Listino 1

Industry Standard

Tipologia	Elemento	COR	RA	vCP	vRA	Storag	Caratteristiche tecniche minime	Canone Annuale
IaaS Private (HA)	Blade Medium	24	256				**Server features 2 socket Intel® Xeon® Scalable processor family, with up to 32 DIMMs (up to 6TB),**	4.987,353424 €
IaaS Private (HA)	Blade Large	36	768				Server features 2 socket Intel® Xeon® Scalable processor family, with up to 32 DIMMs (up to 6TB), PCIExpress®	8.040,360227 €
IaaS - Storage (HA)	Storage High Performance					500	SAN NVMe based, replicato intra-region, 170K IOPS per Storage Array	364,052231 €
IaaS - Storage (HA)	Storage Standard Performance					500	SAN All Flash based, replicato intra-region, 130K IOPS per Storage Array	199,480675 €
IaaS - Storage (HA)	NAS					500	NVMe based, replicato intra-region, 130K IOPS per Storage Array	375,260675 €
IaaS - Storage (HA)	Object storage					500	Replicato inter-region	199,480675 €
IaaS - Storage (HA)	Storage HP Encrypted					500	SAN NVMe based, replicato intra-region, crittografato a livello di singolo volume, 170K IOPS per Storage Array	498,701687 €
IaaS - Storage (HA)	Storage SP Encrypted					500	SAN All Flash based, replicato intra-region, crittografato a livello di singolo volume, 130K IOPS per Storage Array	329,143113 €
IaaS Shared (HA)	VM Tiny			1	2	100	Replica intra-region sincrona con duplicazione delle risorse sul secondario (0<RPO<1min, 0<RTO (IaaS)<30min); include i costi del backbone con latenza <5ms; Gestione hypervisor, over-commit 1:2 Sistema operativo escluso Infrastruttura basata su server Intel 6342, 24 core, cache 36MB, 230W	274,603113 €
IaaS Shared (HA)	VM Small			2	4	100		430,813484 €
IaaS Shared (HA)	VM Medium			4	8	100		832,615283 €
IaaS Shared (HA)	VM Large			8	16	100		1.537,466072 €
IaaS Shared (HA)	VM X-Large			16	32	100		4.779,040687 €
IaaS Shared (HA)	Pool Small			8	32			1.501,163935 €
IaaS Shared (HA)	Pool Medium			16	64			2.744,429280 €
IaaS Shared (HA)	Pool Large			32	128			4.738,072428 €
IaaS Shared (HA)	Pool XLarge			64	256			10.620,644211 €
CaaS	Licensed - Medium	24	256				HW IaaS Private, Tanzu Basic, Opzione Plus	4.488,315181 €
CaaS	Licensed - Large	36	768				HW IaaS Private, Tanzu Basic, Opzione Plus	10.659,055365 €
CaaS	Open Source (vCPU/anno)						Gestione ambienti kubernetes based	448,831518 €
PaaS - DB	Mysql			2			Licenza inclusa (ultima/penultima versione certificata). Servizio gestito.	1.519,763073 €
PaaS - DB	PostgreSQL			2			Licenza inclusa (ultima/penultima versione certificata). Servizio gestito.	1.485,506119 €
PaaS - DB	SQL server			2			Licenza inclusa (ultima/penultima versione certificata). Servizio gestito.	4.314,819135 €
PaaS - DB	Oracle dbms - Enterprise			4	12		Servizio gestito (ultima/penultima versione certificata). Licenza Oracle Enterprise Edition inclusa.	13.367,997935 €
PaaS - DB	Oracle dbms - Standard			2	12		Servizio gestito (ultima/penultima versione certificata). Licenza Oracle Standard Edition inclusa.	5.995,940250 €
PaaS - DB	MongoDB			2			Licenza inclusa (ultima/penultima versione certificata). Servizio gestito.	3.161,768694 €
PaaS - DB	MariaDB			2			Licenza inclusa (ultima/penultima versione certificata). Servizio gestito.	955,146424 €
PaaS - Big Data	Data Lake - 1TB					1024	HDFS - ridondanza 3 copie - 20K IOPS	299,221012 €
PaaS - Big Data	Batch/Real time Processing - 1 Worker			4	128		Apache Spark su processore fisico 26 core 2,70 Ghz con virtualization ratio 1:2	7.031,693784 €
PaaS - Big Data	Event Message - 1 Worker			4	32		Apache Kafka su processore fisico 26 core 2,70 Ghz virtualization ratio 1:2	3.366,236386 €
PaaS - Big Data	Data Governance						Portale self-service con catalogo e governance dei dati	5.332,651700 €
Sistemi operativi	Windows Server STD CORE (2 core)						Licenza Microsoft Server. Ultima release disponibile	116,543774 €
Sistemi operativi	Red Hat per VM						Licenza Red Hat per singola VM. Ultima release disponibile.	543,870946 €
Sistemi operativi	Red Hat per Bare Metal						Licenza per due socket. Ultima release disponibile.	971,198117 €
Data Protection	Opzione DR						Replica su altra region	65%
Data Protection	Backup					1.000	Gestione delle policy in modalità self-managed; cifratura dei dati; ripristino granulare dei dati in modalità “a	324,156096 €
Data Protection	Golden copy					1.000	Protezione antivirus, antimalware e anti-ramsonware proattivo; WORM copy; archiviazione in ambiente	388,987316 €
Multicloud	CMP per server						Portale self-service con catalogo dei servizi unificato; Governance; Dashboard personalizzabil; Capacity	74,805253 €
Security	Antivirus						Prezzo per istanza	418,809677 €
IaaS Shared	VM Tiny			1	2	100	Gestione hypervisor, over-commit 1:2. Sistema operativo escluso	175,860179 €
IaaS Shared	VM Small			2	4	100		288,609439 €
IaaS Shared	VM Medium			4	8	100		565,982698 €
IaaS Shared	VM Large			8	16	100		1.051,602250 €
IaaS Shared	VM X-Large			16	32	100		3.280,042481 €
IaaS Shared	Pool Small			8	32			985,366755 €
IaaS Shared	Pool Medium			16	64			1.790,204496 €
IaaS Shared	Pool Large			32	128			3.165,018699 €
IaaS Shared	Pool XLarge			64	256			7.063,794948 €
IaaS Private	Blade Medium	24	256					3.927,640189 €
IaaS Private	Blade Large	36	768					5.641,685159 €
IaaS Shared (HA)	Pool - 1GB ram aggiuntivo				1		Risorsa aggiuntva per Pool IaaS shared	32,320000 €
IaaS Shared (HA)	Pool - 1vCPU aggiuntiva			1			Risorsa aggiuntva per Pool IaaS shared	63,630000 €
IaaS Shared	Pool - 1GB ram aggiuntivo				1		Risorsa aggiuntva per Pool IaaS shared	22,725000 €
IaaS Shared	Pool - 1vCPU aggiuntiva			1			Risorsa aggiuntva per Pool IaaS shared	44,440000 €

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Connettività	Connessione dedicata 1 Gbps						Tecnologia Gbe MPLS, profilo Silver 1000, TIR L2/L3 e outsourcing	8.694,240000 €

Hybrid Cloud on PSN site

Tipologia	Elemento	COR	RA	vCP	vRA	Storag		Canone Annuale
Compute	Server 2-processore 26 core 768 GB RAM	52	768			48000	Azure Stack HCI + Azure ARC basato su Cluster SDDC basato su nodi processore fisico 26 core 2,70 Ghz, o	53.831,530968 €
Policy	Server						Policy per server	79,594764 €
Kubernetes	vCPU			1				26,903030 €
SQL Data services	vCPU			1			Postgres o Sql server	2.058,002225 €
Monitoring	GB						GB di log analizzati al giorno	1.229,871766 €

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Listino 2

Industry Standard

Tipologia	Elemento	COR	RAM	vCP	vRAM	Storage	Caratteristiche tecniche minime	Canone Annuale	UT
Housing	Rack						1.75 mq, 3.5kw di energia inclusa, prossimità, cablaggi (16 fibra	15.373,800000 €	-
Hosting	Server (1RU)	16	64			2.700	Server dedicato ospitato all'interno di un rack condiviso.	4.804,267000 €	-
Hosting	Server su rack dedicato (1RU)	16	64			2.700	Server e rack dedicato. Sistema operativo escluso. Processore	6.456,294000 €	-
Hosting - Storage	Storage High Performance					500	SAN NVMe based, 170K IOPS per Storage Array	138,160000 €	-
Hosting - Storage	Storage Standard Performance					500	SAN All Flash based, 130K IOPS per Storage Array	138,160000 €	-
Hosting - Storage	NAS					500	NVMe based, 130K IOPS per Storage Array	138,160000 €	-
Hosting - Storage	Object storage					500		161,630000 €	-
Hosting - Storage	Storage HP Encrypted					500	SAN NVMe based, crittografato a livello di singolo volume,	138,160000 €	-
Hosting - Storage	Storage SP Encrypted					500	SAN All Flash based, crittografato a livello di singolo volume,	138,160000 €	-
Housing	Potenza elettrica aggiuntiva (pacchetto da 1kW di targa)							1.384,050000 €	-
Housing	Rilancio connettività (fibra monomodale)						Rilancio in fibra intra-Data Center	108,885000 €	-
Housing	IP Pubblico singolo							23,800000 €	-
Housing	IP Pubblici /29 (8 indirizzi)							65,450000 €	-
Housing	Cage						Serratura sul rack del cliente	339,150000 €	-
Housing	Housing router in sala TLC						Housing di un router cliente per connettività esterna dedicata	2.102,950150 €	-
Housing	Moving server						Moving di un server da sede cliente al Data Center del PSN	- €	2380 €
PaaS - AI	AI Platform - 1 Worker - 1 GPU			8	64		Spark/Tensorflow/Keras/scikit processore fisico 26 core 2,70	14.806,996221 €	-
PaaS - AI	Semantic Knowledge Search - 1 Worker			8	32	2046	ElasticSearch su processore fisico 26 core 2,70 Ghz	2.820,380233 €	-
PaaS - AI	Text Analytics /NLP - 1 Worker			8	32		Analisi linguistica con entity recognition, sentiment analysis,	4.547,863125 €	-
PaaS - AI	Audio Analytics - 1 flusso audio H24 X 365G						Analisi audio per speech to text, text to speech,speaker	2.538,342209 €	-
PaaS - AI	Video Analytics - 1 flusso video H24 X 365G						Analisi video per object recognition, object tracking, face	7.491,634993 €	-
PaaS - Spid Enabling & Profilin	Spid Enabling & Profiling 100 Utenti							5.817,034230 €	-

Tipologia Priorità 2	Figura							UT
Figura professionale	Project Manager (tariffa giorno/persona)						Rearch&Replat, Profess Serv	372 €
Figura professionale	Cloud Application Architect (tariffa giorno/persona)						Rearch&Replat, Profess Serv	387 €
Figura professionale	UX Designer (tariffa giorno/persona)						Rearch&Replat	297 €
Figura professionale	Business Analyst (tariffa giorno/persona)						Rearch&Replat	297 €
Figura professionale	DevOps Expert (tariffa giorno/persona)						Rearch&Replat	313 €
Figura professionale	Database Specialist and Administrator (tariffa giorno/persona)						Rearch&Replat, IT Infrastructur-service operation	249 €
Business & Culture Eneblemer	Developer (Cloud/Mobile/Front-End Developer) (tariffa giorno/persona)						Rearch&Replat, Business&Culture Enablement	186 €
Figura professionale	System Integrator & Testing Specialist (tariffa giorno/persona)							282 €
Figura professionale	System and Network Administrator (tariffa giorno/persona)						Rearch&Replat, IT Infrastructur-service operation	297 €
Figura professionale	Cloud Application Specialist (tariffa giorno/persona)						Rearch&Replat, Profess Serv	315 €
Figura professionale	Cloud Security Specialist (tariffa giorno/persona)						Rearch&Replat, IT Infrastructur-service operation	249 €
Figura professionale	Enterprise Architect (tariffa giorno/persona)						Rearch&Replat	415 €
Figura professionale	Security Principal (tariffa giorno/persona)						Profess Serv	521 €
Figura professionale	Senior Information Security Consultant (tariffa giorno/persona)						Profess Serv	424 €
Figura professionale	Junior Information Security Consultant (tariffa giorno/persona)						Profess Serv	297 €
Figura professionale	Security Solution Architect (tariffa giorno/persona)						Profess Serv	424 €
Figura professionale	Senior Security Auditor/Analyst (tariffa giorno/persona)						Profess Serv	446 €
Figura professionale	Junior Security Analyst (tariffa giorno/persona)						Profess Serv	282 €
Figura professionale	Senior Penetration Tester (tariffa giorno/persona)						Profess Serv	372 €
Figura professionale	Junior Penetration Tester (tariffa giorno/persona)						Profess Serv	261 €
Figura professionale	Forensic Expert (tariffa giorno/persona)						Profess Serv	372 €
Figura professionale	Data Protection Specialist (tariffa giorno/persona)						Profess Serv	372 €
Figura professionale	Systems Architect (tariffa giorno/persona)						Profess Serv	484 €
Business & Culture Eneblemer	Product/Network/Technical Specialist (tariffa giorno/persona)						Profess Serv	335 €
Business & Culture Eneblemer	Educational Designer/Tutoring (tariffa giorno/persona)						Business & Culture Eneblement Figura professionale	297 €
Business & Culture Enablemer	Costo adesione al servizio per Amministrazione						Business & Culture Eneblement Figura professionale	22960 €
Business & Culture Enablemer	Canone settimanale per fascia utenti da 0 a 1.000						Business & Culture Eneblement Figura professionale	226 €
Business & Culture Enablemer	Canone settimanale per fascia utenti da 1.001 a 5.000						Business & Culture Eneblement Figura professionale	453 €
Business & Culture Enablemer	Canone settimanale per fascia utenti da 5.001 a 10.000						Business & Culture Eneblement Figura professionale	679 €
Business & Culture Enablemer	Canone settimanale per fascia utenti da 10.001 a 20.000						Business & Culture Eneblement Figura professionale	1019 €
Business & Culture Enablemer	Canone settimanale per fascia utenti da 20.001 a 50.000						Business & Culture Eneblement Figura professionale	1585 €
Business & Culture Enablemer	Canone settimanale per fascia utenti da 50.001 a 100.000						Business & Culture Eneblement Figura professionale	2377 €
Business & Culture Enablemer	Canone settimanale per fascia utenti da 100.001 a 150.000						Business & Culture Eneblement Figura professionale	3170 €
Business & Culture Enablemer	Corso bassa interattività						Business & Culture Eneblement Figura professionale	1915 €
Business & Culture Enablemer	Corso media interattività						Business & Culture Eneblement Figura professionale	2715 €
Business & Culture Enablemer	Corso alta interattività						Business & Culture Eneblement Figura professionale	3577 €
Business & Culture Enablemer	A catalogo						Business & Culture Eneblement Figura professionale	5500 €

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Listino 3

Tipologia MIGRAZIONE	Figura		Attività	UT
Figura professionale	Cloud Application Architect (tariffa giorno/persona)		Migrazione	387,345000 €
Figura professionale	Database Specialist and Administrator (tariffa giorno/persona)		Migrazione	249,305000 €
Figura professionale	System Integrator & Testing Specialist (tariffa giorno/persona)		Migrazione	210,035000 €
Figura professionale	Cloud Application Specialist (tariffa giorno/persona)		Migrazione	315,350000 €
Figura professionale	Cloud Security Specialist (tariffa giorno/persona)		Migrazione	249,305000 €
Figura professionale	Enterprise Architect (tariffa giorno/persona)		Migrazione	415,310000 €

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SECURE PUBLIC CLOUD **Microsoft Azure Milano**

Macrotipologia	Tipo1	Tipologia	Tipo2	Unità di Misura / numero item	Listino PSN	Indicazione Servizio Public Cloud di Riferimento
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-1 vCPU Lic-100 Hrs	100 Hours	4,500000000 €	Az Cloud Svcs Svr-1 vCPU Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-10 vCPU VM Lic-100 Hrs	100 Hours	49,938750000 €	Az Cloud Svcs Svr-10 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-104 vCPU Lic-10 Hrs	10 Hours	46,800000000 €	Az Cloud Svcs Svr-104 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-112 vCPU VM Lic-10 Hrs	10 Hours	50,388750000 €	Az Cloud Svcs Svr-112 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-128 vCPU Lic-10 Hrs	10 Hours	57,588750000 €	Az Cloud Svcs Svr-128 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-16 vCPU Lic-10 Hrs	10 Hours	7,200000000 €	Az Cloud Svcs Svr-16 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-2 vCPU Lic-100 Hrs	100 Hours	9,000000000 €	Az Cloud Svcs Svr-2 vCPU Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-20 vCPU Lic-10 Hrs	10 Hours	9,000000000 €	Az Cloud Svcs Svr-20 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-30 vCPU VM Lic-10 Hrs	10 Hours	13,488750000 €	Az Cloud Svcs Svr-30 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-32 vCPU Lic-10 Hrs	10 Hours	14,388750000 €	Az Cloud Svcs Svr-32 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-4 vCPU Lic-10 Hrs	10 Hours	1,800000000 €	Az Cloud Svcs Svr-4 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-420 vCPU VM Lic-1 Hr	1 Hour	18,888750000 €	Az Cloud Svcs Svr-420 vCPU VM Lic-1 Hr
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-48 vCPU Lic-10 Hrs	10 Hours	21,600000000 €	Az Cloud Svcs Svr-48 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-52 vCPU Lic-10 Hrs	10 Hours	23,388750000 €	Az Cloud Svcs Svr-52 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-64 vCPU Lic-10 Hrs	10 Hours	28,800000000 €	Az Cloud Svcs Svr-64 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-72 vCPU Lic-10 Hrs	10 Hours	32,388750000 €	Az Cloud Svcs Svr-72 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-8 vCPU Lic-10 Hrs	10 Hours	3,600000000 €	Az Cloud Svcs Svr-8 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-80 vCPU Lic-10 Hrs	10 Hours	35,988750000 €	Az Cloud Svcs Svr-80 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-832 vCPU VM Lic-1 Hr	1 Hour	37,488750000 €	Az Cloud Svcs Svr-832 vCPU VM Lic-1 Hr
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-840 vCPU VM Lic-1 Hr	1 Hour	37,800000000 €	Az Cloud Svcs Svr-840 vCPU VM Lic-1 Hr
Compute	Compute Reserved	VM "convenzionali"	Az Cloud Svcs Svr-96 vCPU Lic-10 Hrs	10 Hours	43,188750000 €	Az Cloud Svcs Svr-96 vCPU Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-1 vCPU VM Lic-100 Hrs	100 Hours	,438750000 €	Az Win Svr Burst-1 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-10 vCPU VM Lic-1K Hrs	1000 Hours	43,425000000 €	Az Win Svr Burst-10 vCPU VM Lic-1K Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-104 vCPU Lic-100 Hrs	100 Hours	40,680000000 €	Az Win Svr Burst-104 vCPU Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-112 vCPU VM Lic-100 Hrs	100 Hours	43,818750000 €	Az Win Svr Burst-112 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-12 vCPU VM Lic-100 Hrs	100 Hours	4,702500000 €	Az Win Svr Burst-12 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-16 vCPU VM Lic-100 Hrs	100 Hours	6,266250000 €	Az Win Svr Burst-16 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-2 vCPU VM Lic-100 Hrs	100 Hours	,866250000 €	Az Win Svr Burst-2 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-20 vCPU VM Lic-100 Hrs	100 Hours	7,818750000 €	Az Win Svr Burst-20 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-30 vCPU VM Lic-100 Hrs	100 Hours	11,733750000 €	Az Win Svr Burst-30 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-4 vCPU VM Lic-100 Hrs	100 Hours	1,743750000 €	Az Win Svr Burst-4 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-420 vCPU VM Lic-10 Hrs	10 Hours	16,436250000 €	Az Win Svr Burst-420 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-52 vCPU Lic-100 Hrs	100 Hours	20,340000000 €	Az Win Svr Burst-52 vCPU Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-8 vCPU VM Lic-10 Hrs	10 Hours	,348750000 €	Az Win Svr Burst-8 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-832 vCPU VM Lic-10 Hrs	10 Hours	32,557500000 €	Az Win Svr Burst-832 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr Burst-840 vCPU VM Lic-10 Hrs	10 Hours	32,861250000 €	Az Win Svr Burst-840 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-1 vCPU VM Lic-100 Hrs	100 Hours	4,983750000 €	Az Win Svr-1 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-12 vCPU VM Lic-10 Hrs	10 Hours	5,996250000 €	Az Win Svr-12 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-128 vCPU VM Lic-10 Hrs	10 Hours	63,922500000 €	Az Win Svr-128 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-16 vCPU VM Lic-10 Hrs	10 Hours	7,987500000 €	Az Win Svr-16 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-2 vCPU VM Lic-100 Hrs	100 Hours	9,990000000 €	Az Win Svr-2 vCPU VM Lic-100 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-20 vCPU VM Lic-10 Hrs	10 Hours	9,990000000 €	Az Win Svr-20 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-24 vCPU VM Lic-10 Hrs	10 Hours	11,981250000 €	Az Win Svr-24 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-256 vCPU VM Lic-1 Hr	1 Hour	12,780000000 €	Az Win Svr-256 vCPU VM Lic-1 Hr
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-32 vCPU VM Lic-10 Hrs	10 Hours	15,986250000 €	Az Win Svr-32 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-4 vCPU VM Lic-10 Hrs	10 Hours	1,991250000 €	Az Win Svr-4 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-40 vCPU VM Lic-10 Hrs	10 Hours	19,968750000 €	Az Win Svr-40 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-44 vCPU VM Lic-10 Hrs	10 Hours	21,982500000 €	Az Win Svr-44 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-6 vCPU VM Lic-10 Hrs	10 Hours	2,992500000 €	Az Win Svr-6 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-60 vCPU VM Lic-10 Hrs	10 Hours	29,970000000 €	Az Win Svr-60 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-64 vCPU VM Lic-10 Hrs	10 Hours	31,961250000 €	Az Win Svr-64 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-72 vCPU VM Lic-10 Hrs	10 Hours	35,955000000 €	Az Win Svr-72 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-8 vCPU VM Lic-10 Hrs	10 Hours	3,993750000 €	Az Win Svr-8 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-80 vCPU VM Lic-10 Hrs	10 Hours	39,948750000 €	Az Win Svr-80 vCPU VM Lic-10 Hrs
Compute	Compute Reserved	VM "convenzionali"	Az Win Svr-96 vCPU VM Lic-10 Hrs	10 Hours	47,947500000 €	Az Win Svr-96 vCPU VM Lic-10 Hrs
Networking	Network	Express Route	Compute & Network - Network - Connection Gateway - ore di servizio	100 Hours	55,620000000 €	Az ExpRoute GW-ErGw2Az-100 Hrs
Networking	Network	Express Route	Compute & Network - Network - Bandwidth (GB/anno) - GB per anno	100 GB	2,200000000 €	Az ExpRoute-Mtd Data-Data Tmf Out-100 GB-Z1
Networking	Network	Express Route	Compute & Network - Network - Speed (Gbs) - Giorni di accensione	1 per Day	24,753200000 €	Az ExpRoute-Std-Mtd Data-2 Gbps Circuit-1/Day-Z1
Networking	Network	VPN Gateway	Compute & Network - Network - Bandwidth Internet (TB/anno) - TB annui	100 GB	7,519932000 €	Az VPN GW Bandwidth-Std Inter-Vrt NW QT Out-100 GB-Z2
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Public Cloud Security & Backup - Cloud Backup - Storage occupato - GB	100 GB per Month	2,087500000 €	Az Backup-LRS Data Stored-100 GB/Mo
Security & Management	Defense in Depth	XDR per container registry	Public Cloud Security & Backup - Defense in Depth - XDR per container registry - 100 immagini standard	100	25,525400000 €	Az Microsoft Defender for Container-Std Imgs-100s
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Public Cloud Security & Backup - Defense in Depth - XDR per SQL - istanze	1 per Month	13,201000000 €	Microsoft Defender for MySQL-Std Backup-1/Mo
Security & Management	Network Security	Azure Firewall	Public Cloud Security & Backup - Firewall - Deployment - Istanze	10 Hours	15,400623000 €	Az Firewall-Prem Deployment-10 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Bsc-B1-1 Hr	1 Hour	,370000000 €	Az Analysis Svcs Bsc-B1-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Bsc-B2-1 Hr	1 Hour	,740000000 €	Az Analysis Svcs Bsc-B2-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Dev-100 Hrs	100 Hours	11,470000000 €	Az Analysis Svcs Dev-100 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std v2-S8 v2 Scale-Out-1 Hr	1 Hour	13,860000000 €	Az Analysis Svcs Std v2-S8 v2 Scale-Out-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std v2-S8 v2-1 Hr	1 Hour	13,860000000 €	Az Analysis Svcs Std v2-S8 v2-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std v2-S9 v2 Scale-Out-1 Hr	1 Hour	27,730000000 €	Az Analysis Svcs Std v2-S9 v2 Scale-Out-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std v2-S9 v2-1 Hr	1 Hour	27,730000000 €	Az Analysis Svcs Std v2-S9 v2-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S0 Scale-Out-1 Hr	1 Hour	,710000000 €	Az Analysis Svcs Std-S0 Scale-Out-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S0-1 Hr	1 Hour	,710000000 €	Az Analysis Svcs Std-S0-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S1 Scale-Out-1 Hr	1 Hour	1,760000000 €	Az Analysis Svcs Std-S1 Scale-Out-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S1-1 Hr	1 Hour	1,760000000 €	Az Analysis Svcs Std-S1-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S2 Scale-Out-1 Hr	1 Hour	3,540000000 €	Az Analysis Svcs Std-S2 Scale-Out-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S2-1 Hr	1 Hour	3,540000000 €	Az Analysis Svcs Std-S2-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S4 Scale-Out-1 Hr	1 Hour	7,050000000 €	Az Analysis Svcs Std-S4 Scale-Out-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S4-1 Hr	1 Hour	7,050000000 €	Az Analysis Svcs Std-S4-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S8 Scale-Out-1 Hr	1 Hour	9,020000000 €	Az Analysis Svcs Std-S8 Scale-Out-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S8-1 Hr	1 Hour	9,020000000 €	Az Analysis Svcs Std-S8-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S9 Scale-Out-1 Hr	1 Hour	18,050000000 €	Az Analysis Svcs Std-S9 Scale-Out-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Analysis Svcs Std-S9-1 Hr	1 Hour	18,050000000 €	Az Analysis Svcs Std-S9-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Catalog-Std User-1	1	,840000000 €	Az Data Catalog-Std User-1
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2 Data Flow - Gen Pur-vCore-100 Hrs-IT N	100 Hours	25,850000000 €	Az Data Factory v2 Data Flow - Gen Pur-vCore-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2 Data Flow - MO-vC-100 Hrs-IT N	100 Hours	29,070000000 €	Az Data Factory v2 Data Flow - MO-vC-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Azure Managed VNET-10K Orchestration Act Run	10000	8,700000000 €	Az Data Factory v2-Azure Managed VNET-10K Orchestration Act Run
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Azure Managed VNET-5M Monitoring Ops	5000000	21,730000000 €	Az Data Factory v2-Azure Managed VNET-5M Monitoring Ops
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Azure Managed VNET-5M Read Write Ops	5000000	43,470000000 €	Az Data Factory v2-Azure Managed VNET-5M Read Write Ops
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Azure Managed VNET-Data Movement-100 Hrs	100 Hours	21,730000000 €	Az Data Factory v2-Azure Managed VNET-Data Movement-100 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Azure Managed VNET-Ext Pipl Activity-10 Hrs	10 Hours	8,700000000 €	Az Data Factory v2-Azure Managed VNET-Ext Pipl Activity-10 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Azure Managed VNET-Pipl Activity-10 Hrs	10 Hours	8,700000000 €	Az Data Factory v2-Azure Managed VNET-Pipl Activity-10 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Cloud-100K Read Write Ops	100000	,840000000 €	Az Data Factory v2-Cloud-100K Read Write Ops
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Cloud-1K Orchestration Act Runs	1000	,840000000 €	Az Data Factory v2-Cloud-1K Orchestration Act Runs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Cloud-200K Monitoring Ops	200000	,840000000 €	Az Data Factory v2-Cloud-200K Monitoring Ops
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Cloud-Data Movement-10 Hrs	10 Hours	2,110000000 €	Az Data Factory v2-Cloud-Data Movement-10 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Cloud-Ext Pipl Activity-10K Hrs	10000 Hours	2,110000000 €	Az Data Factory v2-Cloud-Ext Pipl Activity-10K Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Cloud-Pipl Activity-1K Hrs	1000 Hours	4,210000000 €	Az Data Factory v2-Cloud-Pipl Activity-1K Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Inactive Pipelines-1/Mo	1 per Month	,680000000 €	Az Data Factory v2-Inactive Pipelines-1/Mo
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Self Hosted-1K Orchestration Act Runs	1000	1,270000000 €	Az Data Factory v2-Self Hosted-1K Orchestration Act Runs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Self Hosted-Data Movement-10 Hrs	10 Hours	,840000000 €	Az Data Factory v2-Self Hosted-Data Movement-10 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Self Hosted-Ext Pipl Activity-10K Hrs	10000 Hours	,840000000 €	Az Data Factory v2-Self Hosted-Ext Pipl Activity-10K Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory v2-Self Hosted-Pipl Activity-1K Hrs	1000 Hours	1,690000000 €	Az Data Factory v2-Self Hosted-Pipl Activity-1K Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory-Cloud-Data Movement-10 Hrs	10 Hours	2,180000000 €	Az Data Factory-Cloud-Data Movement-10 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory-Cloud-High Freq Activity-10/Mo	10 per Month	8,440000000 €	Az Data Factory-Cloud-High Freq Activity-10/Mo
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory-Cloud-Low Freq Activity-10/Mo	10 per Month	5,220000000 €	Az Data Factory-Cloud-Low Freq Activity-10/Mo
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory-Inactive Pipelines-10/Mo	10 per Month	6,740000000 €	Az Data Factory-Inactive Pipelines-10/Mo
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory-On-prem-Data Movement-10 Hrs	10 Hours	,840000000 €	Az Data Factory-On-prem-Data Movement-10 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory-On-prem-High Freq Activity-10/Mo	10 per Month	21,080000000 €	Az Data Factory-On-prem-High Freq Activity-10/Mo
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Factory-On-prem-Low Freq Activity-10/Mo	10 per Month	13,040000000 €	Az Data Factory-On-prem-Low Freq Activity-10/Mo
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Embedded-A1 Node-1 Hr	1 Hour	,840000000 €	Az Power BI Embedded-A1 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Embedded-A2 Node-1 Hr	1 Hour	1,690000000 €	Az Power BI Embedded-A2 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Embedded-A3 Node-1 Hr	1 Hour	3,390000000 €	Az Power BI Embedded-A3 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Embedded-A4 Node-1 Hr	1 Hour	6,790000000 €	Az Power BI Embedded-A4 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Embedded-A5 Node-1 Hr	1 Hour	13,600000000 €	Az Power BI Embedded-A5 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Embedded-A6 Node-1 Hr	1 Hour	27,200000000 €	Az Power BI Embedded-A6 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Embedded-A7 Node-1 Hr	1 Hour	56,070000000 €	Az Power BI Embedded-A7 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Embedded-A8 Node-1 Hr	1 Hour	112,150000000 €	Az Power BI Embedded-A8 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Report Svr-1 vCPU Lic-100 Hrs	100 Hours	11,630000000 €	Az Power BI Report Svr-1 vCPU Lic-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Explorer-Std Engine Cluster Markup-10 Hrs	10 Hours	,960000000 €	Az Data Explorer-Std Engine Cluster Markup-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-100 AU-Pre-pay-1 Day	1 Day	2,730000000 €	Az Data Lake Analytics-100 AU-Pre-pay-1 Day
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-1000 AU-Pre-pay-1 Hr	1 Hour	,910000000 €	Az Data Lake Analytics-1000 AU-Pre-pay-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-10000 AU-Oxg Analytic Unit-1 Hr	1 Hour	,550000000 €	Az Data Lake Analytics-10000 AU-Oxg Analytic Unit-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-10000 AU-Pre-pay-1 Hr	1 Hour	7,360000000 €	Az Data Lake Analytics-10000 AU-Pre-pay-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-100000 AU-Oxg Analytic Unit-1 Hr	1 Hour	,500000000 €	Az Data Lake Analytics-100000 AU-Oxg Analytic Unit-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-100000 AU-Pre-pay-1 Hr	1 Hour	58,930000000 €	Az Data Lake Analytics-100000 AU-Pre-pay-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-500 AU-Pre-pay-1 Day	1 Day	12,250000000 €	Az Data Lake Analytics-500 AU-Pre-pay-1 Day
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-5000 AU-Pre-pay-1 Hr	1 Hour	4,070000000 €	Az Data Lake Analytics-5000 AU-Pre-pay-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-50000 AU-Oxg Analytic Unit-1 Hr	1 Hour	,490000000 €	Az Data Lake Analytics-50000 AU-Oxg Analytic Unit-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-50000 AU-Pre-pay-1 Hr	1 Hour	32,860000000 €	Az Data Lake Analytics-50000 AU-Pre-pay-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-500000 AU-Oxg Analytic Unit-1 Hr	1 Hour	,990000000 €	Az Data Lake Analytics-500000 AU-Oxg Analytic Unit-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-500000 AU-Pre-pay-1 Hr	1 Hour	265,220000000 €	Az Data Lake Analytics-500000 AU-Pre-pay-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-Oxg Analytic Unit-1 Hr	1 Hour	1,270000000 €	Az Data Lake Analytics-Oxg Analytic Unit-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Data Lake Analytics-PAYG-Analytics Unit-10 Hrs	10 Hours	17,380000000 €	Az Data Lake Analytics-PAYG-Analytics Unit-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Purview Data Map-Data Ins Ins Report Consumption-100 API Calls	100 API Calls	18,260000000 €	Az Purview Data Map-Data Ins Ins Report Consumption-100 API Calls
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Purview Data Map-Data-Map Enrichment - Data Ins Gen vC-100 Hrs	100 Hours	71,290000000 €	Az Purview Data Map-Data Map Enrichment - Data Ins Gen vC-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Purview Data Map-RES Set vC-100 Hrs	100 Hours	18,260000000 €	Az Purview Data Map-RES Set vC-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Purview Data Map-Std Capacity Unit-100 Hrs	100 Hours	35,730000000 €	Az Purview Data Map-Std Capacity Unit-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Purview Data Policy-DevOps-1 Policy Hour-10K Hrs	10000 Hours	26,060000000 €	Az Purview Data Policy-DevOps-1 Policy Hour-10K Hrs
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az Purview Scanning Ingestion and Classification-Std vC-100 Hrs	100 Hours	54,770000000 €	Az Purview Scanning Ingestion and Classification-Std vC-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Adv Comp Delta Live Tbls DBU-100 Hrs	100 Hours	46,950000000 €	Az Databrick-Prem Adv Comp Delta Live Tbls DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Adv Comp Photon Delta Live Tbls DBU-100 Hrs	100 Hours	46,950000000 €	Az Databrick-Prem Adv Comp Photon Delta Live Tbls DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem All-Pur Photon DBU-100 Hrs	100 Hours	53,070000000 €	Az Databrick-Prem All-Pur Photon DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem All-purpose Comp DBU-10 Hrs	10 Hours	4,640000000 €	Az Databrick-Prem All-purpose Comp DBU-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Core Comp Delta Live Tbls DBU-100 Hrs	100 Hours	26,080000000 €	Az Databrick-Prem Core Comp Delta Live Tbls DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Core Comp Photon Delta Live Tbls DBU-100 Hrs	100 Hours	26,080000000 €	Az Databrick-Prem Core Comp Photon Delta Live Tbls DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Enhanced Sec and Compliance DBU-100 Hrs	100 Hours	9,650000000 €	Az Databrick-Prem Enhanced Sec and Compliance DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Jobs Comp DBU-10 Hrs	10 Hours	2,530000000 €	Az Databrick-Prem Jobs Comp DBU-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Jobs Comp Photon DBU-100 Hrs	100 Hours	28,950000000 €	Az Databrick-Prem Jobs Comp Photon DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Jobs Light Comp DBU-10 Hrs	10 Hours	1,920000000 €	Az Databrick-Prem Jobs Light Comp DBU-10 Hrs

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Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Pro Comp Delta Live Tbls DBU-100 Hrs	100 Hours	33,030000000 €	Az Databrick-Prem Pro Comp Delta Live Tbls DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Prem Pro Comp Photon Delta Live Tbls DBU-100 Hrs	100 Hours	33,030000000 €	Az Databrick-Prem Pro Comp Photon Delta Live Tbls DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Std All-Pur Photon DBU-100 Hrs	100 Hours	38,600000000 €	Az Databrick-Std All-Pur Photon DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Std All-purpose Comp DBU-10 Hrs	10 Hours	3,370000000 €	Az Databrick-Std All-purpose Comp DBU-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Std Jobs Comp DBU-10 Hrs	10 Hours	1,270000000 €	Az Databrick-Std Jobs Comp DBU-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Std Jobs Comp Photon DBU-100 Hrs	100 Hours	14,470000000 €	Az Databrick-Std Jobs Comp Photon DBU-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Databricks	Az Databrick-Std Jobs Light Comp DBU-10 Hrs	10 Hours	,630000000 €	Az Databrick-Std Jobs Light Comp DBU-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse Analytics Dedicated SQL-100 DWU-10/Hr-IT N	10 per Hour	12,740000000 €	Az Synapse Analytics Dedicated SQL-100 DWU-10/Hr-IT N
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse Mngd VNET-Std-100 Hrs	100 Hours	34,570000000 €	Az Synapse Mngd VNET-Std-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SQL DR Strg-Std RA-GRS DataStd-1 TB/Mo-IT N	1 TB per Month	54,340000000 €	Az Synapse SQL DR Strg-Std RA-GRS DataStd-1 TB/Mo-IT N
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SQL Strg-Std LRS DataStd-1 TB/Mo-IT N	1 TB per Month	19,390000000 €	Az Synapse SQL Strg-Std LRS DataStd-1 TB/Mo-IT N
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent A-series v2 VM-A4 v2 AHB-100 Hrs	100 Hours	39,120000000 €	Az Synapse SSIS Ent A-series v2 VM-A4 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent A-series v2 VM-A4 v2 Lic Incl-10 Hrs	10 Hours	16,620000000 €	Az Synapse SSIS Ent A-series v2 VM-A4 v2 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent A-series v2 VM-A8 v2 AHB-100 Hrs	100 Hours	82,150000000 €	Az Synapse SSIS Ent A-series v2 VM-A8 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent A-series v2 VM-A8 v2 Lic Incl-10 Hrs	10 Hours	33,640000000 €	Az Synapse SSIS Ent A-series v2 VM-A8 v2 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v2 VM-D1 v2 AHB-100 Hrs	100 Hours	17,570000000 €	Az Synapse SSIS Ent D-series v2 VM-D1 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v2 VM-D1 v2 Lic Incl-10 Hrs	10 Hours	14,460000000 €	Az Synapse SSIS Ent D-series v2 VM-D1 v2 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v2 VM-D2 v2 AHB-100 Hrs	100 Hours	35,120000000 €	Az Synapse SSIS Ent D-series v2 VM-D2 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v2 VM-D2 v2 Lic Incl-10 Hrs	10 Hours	16,240000000 €	Az Synapse SSIS Ent D-series v2 VM-D2 v2 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v2 VM-D3 v2 AHB-100 Hrs	100 Hours	70,330000000 €	Az Synapse SSIS Ent D-series v2 VM-D3 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v2 VM-D3 v2 Lic Incl-10 Hrs	10 Hours	19,740000000 €	Az Synapse SSIS Ent D-series v2 VM-D3 v2 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v2 VM-D4 v2 AHB-10 Hrs	10 Hours	14,050000000 €	Az Synapse SSIS Ent D-series v2 VM-D4 v2 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v2 VM-D4 v2 Lic Incl-10 Hrs	10 Hours	39,490000000 €	Az Synapse SSIS Ent D-series v2 VM-D4 v2 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D16 v3 AHB-10 Hrs	10 Hours	20,120000000 €	Az Synapse SSIS Ent D-series v3 VM-D16 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D16 v3 Lic Incl-10 Hrs	10 Hours	70,980000000 €	Az Synapse SSIS Ent D-series v3 VM-D16 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D2 v3 AHB-100 Hrs	100 Hours	25,220000000 €	Az Synapse SSIS Ent D-series v3 VM-D2 v3 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D2 v3 Lic Incl-10 Hrs	10 Hours	15,240000000 €	Az Synapse SSIS Ent D-series v3 VM-D2 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D32 v3 AHB-10 Hrs	10 Hours	40,260000000 €	Az Synapse SSIS Ent D-series v3 VM-D32 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D32 v3 Lic Incl-1 Hr	1 Hour	14,200000000 €	Az Synapse SSIS Ent D-series v3 VM-D32 v3 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D4 v3 AHB-100 Hrs	100 Hours	50,340000000 €	Az Synapse SSIS Ent D-series v3 VM-D4 v3 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D4 v3 Lic Incl-10 Hrs	10 Hours	17,750000000 €	Az Synapse SSIS Ent D-series v3 VM-D4 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D64 v3 AHB-10 Hrs	10 Hours	80,520000000 €	Az Synapse SSIS Ent D-series v3 VM-D64 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D64 v3 Lic Incl-1 Hr	1 Hour	28,400000000 €	Az Synapse SSIS Ent D-series v3 VM-D64 v3 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D8 v3 AHB-10 Hrs	10 Hours	10,070000000 €	Az Synapse SSIS Ent D-series v3 VM-D8 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent D-series v3 VM-D8 v3 Lic Incl-10 Hrs	10 Hours	35,490000000 €	Az Synapse SSIS Ent D-series v3 VM-D8 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E16 v3 AHB-10 Hrs	10 Hours	27,610000000 €	Az Synapse SSIS Ent E-series v3 VM-E16 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E16 v3 Lic Incl-10 Hrs	10 Hours	78,460000000 €	Az Synapse SSIS Ent E-series v3 VM-E16 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E2 v3 AHB-100 Hrs	100 Hours	34,510000000 €	Az Synapse SSIS Ent E-series v3 VM-E2 v3 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E2 v3 Lic Incl-10 Hrs	10 Hours	16,160000000 €	Az Synapse SSIS Ent E-series v3 VM-E2 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E32 v3 AHB-10 Hrs	10 Hours	55,220000000 €	Az Synapse SSIS Ent E-series v3 VM-E32 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E32 v3 Lic Incl-1 Hr	1 Hour	15,690000000 €	Az Synapse SSIS Ent E-series v3 VM-E32 v3 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E4 v3 AHB-100 Hrs	100 Hours	69,030000000 €	Az Synapse SSIS Ent E-series v3 VM-E4 v3 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E4 v3 Lic Incl-10 Hrs	10 Hours	19,610000000 €	Az Synapse SSIS Ent E-series v3 VM-E4 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E64 v3 AHB-1 Hr	1 Hour	10,410000000 €	Az Synapse SSIS Ent E-series v3 VM-E64 v3 AHB-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E64 v3 Lic Incl-1 Hr	1 Hour	30,750000000 €	Az Synapse SSIS Ent E-series v3 VM-E64 v3 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E64i v3 AHB-1 Hr	1 Hour	10,410000000 €	Az Synapse SSIS Ent E-series v3 VM-E64i v3 AHB-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E64i v3 Lic Incl-1 Hr	1 Hour	30,750000000 €	Az Synapse SSIS Ent E-series v3 VM-E64i v3 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E8 v3 AHB-10 Hrs	10 Hours	13,800000000 €	Az Synapse SSIS Ent E-series v3 VM-E8 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v3 VM-E8 v3 Lic Incl-10 Hrs	10 Hours	39,240000000 €	Az Synapse SSIS Ent E-series v3 VM-E8 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v4 VM-E80ds v4 AHB-1 Hr	1 Hour	11,900000000 €	Az Synapse SSIS Ent E-series v4 VM-E80ds v4 AHB-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Ent E-series v4 VM-E80ds v4 Lic Incl-1 Hr	1 Hour	37,320000000 €	Az Synapse SSIS Ent E-series v4 VM-E80ds v4 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std A-series v2 VM-A4 v2 AHB-100 Hrs	100 Hours	39,120000000 €	Az Synapse SSIS Std A-series v2 VM-A4 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std A-series v2 VM-A4 v2 Lic Incl-100 Hrs	100 Hours	73,030000000 €	Az Synapse SSIS Std A-series v2 VM-A4 v2 Lic Incl-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std A-series v2 VM-A8 v2 AHB-100 Hrs	100 Hours	82,150000000 €	Az Synapse SSIS Std A-series v2 VM-A8 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std A-series v2 VM-A8 v2 Lic Incl-10 Hrs	10 Hours	15,000000000 €	Az Synapse SSIS Std A-series v2 VM-A8 v2 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v2 VM-D1 v2 AHB-100 Hrs	100 Hours	17,570000000 €	Az Synapse SSIS Std D-series v2 VM-D1 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v2 VM-D1 v2 Lic Incl-100 Hrs	100 Hours	51,460000000 €	Az Synapse SSIS Std D-series v2 VM-D1 v2 Lic Incl-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v2 VM-D2 v2 AHB-100 Hrs	100 Hours	35,120000000 €	Az Synapse SSIS Std D-series v2 VM-D2 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v2 VM-D2 v2 Lic Incl-100 Hrs	100 Hours	69,030000000 €	Az Synapse SSIS Std D-series v2 VM-D2 v2 Lic Incl-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v2 VM-D3 v2 AHB-100 Hrs	100 Hours	70,330000000 €	Az Synapse SSIS Std D-series v2 VM-D3 v2 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v2 VM-D3 v2 Lic Incl-10 Hrs	10 Hours	10,420000000 €	Az Synapse SSIS Std D-series v2 VM-D3 v2 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v2 VM-D4 v2 AHB-10 Hrs	10 Hours	14,050000000 €	Az Synapse SSIS Std D-series v2 VM-D4 v2 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v2 VM-D4 v2 Lic Incl-10 Hrs	10 Hours	20,830000000 €	Az Synapse SSIS Std D-series v2 VM-D4 v2 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D16 v3 AHB-10 Hrs	10 Hours	20,120000000 €	Az Synapse SSIS Std D-series v3 VM-D16 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D16 v3 Lic Incl-10 Hrs	10 Hours	33,690000000 €	Az Synapse SSIS Std D-series v3 VM-D16 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D2 v3 AHB-100 Hrs	100 Hours	25,220000000 €	Az Synapse SSIS Std D-series v3 VM-D2 v3 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D2 v3 Lic Incl-100 Hrs	100 Hours	59,110000000 €	Az Synapse SSIS Std D-series v3 VM-D2 v3 Lic Incl-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D32 v3 AHB-10 Hrs	10 Hours	40,260000000 €	Az Synapse SSIS Std D-series v3 VM-D32 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D32 v3 Lic Incl-10 Hrs	10 Hours	67,380000000 €	Az Synapse SSIS Std D-series v3 VM-D32 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D4 v3 AHB-100 Hrs	100 Hours	50,340000000 €	Az Synapse SSIS Std D-series v3 VM-D4 v3 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D4 v3 Lic Incl-100 Hrs	100 Hours	84,230000000 €	Az Synapse SSIS Std D-series v3 VM-D4 v3 Lic Incl-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D64 v3 AHB-10 Hrs	10 Hours	80,520000000 €	Az Synapse SSIS Std D-series v3 VM-D64 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D64 v3 Lic Incl-1 Hr	1 Hour	13,470000000 €	Az Synapse SSIS Std D-series v3 VM-D64 v3 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D8 v3 AHB-10 Hrs	10 Hours	10,070000000 €	Az Synapse SSIS Std D-series v3 VM-D8 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std D-series v3 VM-D8 v3 Lic Incl-10 Hrs	10 Hours	16,840000000 €	Az Synapse SSIS Std D-series v3 VM-D8 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E16 v3 AHB-10 Hrs	10 Hours	27,610000000 €	Az Synapse SSIS Std E-series v3 VM-E16 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E16 v3 Lic Incl-10 Hrs	10 Hours	45,170000000 €	Az Synapse SSIS Std E-series v3 VM-E16 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E2 v3 AHB-100 Hrs	100 Hours	34,510000000 €	Az Synapse SSIS Std E-series v3 VM-E2 v3 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E2 v3 Lic Incl-100 Hrs	100 Hours	68,420000000 €	Az Synapse SSIS Std E-series v3 VM-E2 v3 Lic Incl-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E32 v3 AHB-10 Hrs	10 Hours	55,220000000 €	Az Synapse SSIS Std E-series v3 VM-E32 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E32 v3 Lic Incl-10 Hrs	10 Hours	82,340000000 €	Az Synapse SSIS Std E-series v3 VM-E32 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E4 v3 AHB-100 Hrs	100 Hours	69,030000000 €	Az Synapse SSIS Std E-series v3 VM-E4 v3 AHB-100 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E4 v3 Lic Incl-10 Hrs	10 Hours	10,300000000 €	Az Synapse SSIS Std E-series v3 VM-E4 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E64 v3 AHB-1 Hr	1 Hour	10,410000000 €	Az Synapse SSIS Std E-series v3 VM-E64 v3 AHB-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E64 v3 Lic Incl-1 Hr	1 Hour	15,830000000 €	Az Synapse SSIS Std E-series v3 VM-E64 v3 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E64i v3 AHB-1 Hr	1 Hour	10,410000000 €	Az Synapse SSIS Std E-series v3 VM-E64i v3 AHB-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E64i v3 Lic Incl-1 Hr	1 Hour	15,830000000 €	Az Synapse SSIS Std E-series v3 VM-E64i v3 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E8 v3 AHB-10 Hrs	10 Hours	13,800000000 €	Az Synapse SSIS Std E-series v3 VM-E8 v3 AHB-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v3 VM-E8 v3 Lic Incl-10 Hrs	10 Hours	20,590000000 €	Az Synapse SSIS Std E-series v3 VM-E8 v3 Lic Incl-10 Hrs
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v4 VM-E80ds v4 AHB-1 Hr	1 Hour	11,900000000 €	Az Synapse SSIS Std E-series v4 VM-E80ds v4 AHB-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse SSIS Std E-series v4 VM-E80ds v4 Lic Incl-1 Hr	1 Hour	18,670000000 €	Az Synapse SSIS Std E-series v4 VM-E80ds v4 Lic Incl-1 Hr
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-1 PB-Pre-pay Data at Rest-1 Hr	1 Hour	29,470000000 €	Az Data Lake Store-1 PB-Pre-pay Data at Rest-1 Hr
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-1 TB-Pre-pay Data at Rest-1 Day	1 Day	,950000000 €	Az Data Lake Store-1 TB-Pre-pay Data at Rest-1 Day
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-10 TB-Pre-pay Data at Rest-1 Day	1 Day	8,710000000 €	Az Data Lake Store-10 TB-Pre-pay Data at Rest-1 Day
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-100 TB-Pre-pay Data at Rest-1 Hr	1 Hour	3,280000000 €	Az Data Lake Store-100 TB-Pre-pay Data at Rest-1 Hr
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-10M Read Trxns	10000000	3,370000000 €	Az Data Lake Store-10M Read Trxns
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-10M Write Trxns	10000000	42,170000000 €	Az Data Lake Store-10M Write Trxns
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-5 PB-Pre-pay Data at Rest-1 Hr	1 Hour	143,940000000 €	Az Data Lake Store-5 PB-Pre-pay Data at Rest-1 Hr
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-500 TB-Pre-pay Data at Rest-1 Hr	1 Hour	15,070000000 €	Az Data Lake Store-500 TB-Pre-pay Data at Rest-1 Hr
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-OxgData at Rest-100 GB/Mo	100 GB per Month	3,290000000 €	Az Data Lake Store-OxgData at Rest-100 GB/Mo
Analytics & IoT	Analytics e IOT	Data Lake Storage	Az Data Lake Store-RWG-Data at Rest-100 GB/Mo	100 GB per Month	3,390000000 €	Az Data Lake Store-RWG-Data at Rest-100 GB/Mo
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A1-100 Hrs	100 Hours	6,450000000 €	Az HDI A Srs-A1-100 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A1-1K Hrs-IT N	1000 Hours	71,820000000 €	Az HDI A Srs-A1-1K Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A2-10 Hrs	10 Hours	1,290000000 €	Az HDI A Srs-A2-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A2-100 Hrs-IT N	100 Hours	14,760000000 €	Az HDI A Srs-A2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A3-10 Hrs	10 Hours	2,660000000 €	Az HDI A Srs-A3-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A3-100 Hrs-IT N	100 Hours	29,520000000 €	Az HDI A Srs-A3-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A4-10 Hrs	10 Hours	5,160000000 €	Az HDI A Srs-A4-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A4-100 Hrs-IT N	100 Hours	59,060000000 €	Az HDI A Srs-A4-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A5-100 Hrs	100 Hours	21,340000000 €	Az HDI A Srs-A5-100 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A5-100 Hrs-IT N	100 Hours	21,340000000 €	Az HDI A Srs-A5-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A6-100 Hrs	100 Hours	42,670000000 €	Az HDI A Srs-A6-100 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A6-100 Hrs-IT N	100 Hours	42,670000000 €	Az HDI A Srs-A6-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A7-100 Hrs	100 Hours	85,340000000 €	Az HDI A Srs-A7-100 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI A Srs-A7-100 Hrs-IT N	100 Hours	85,340000000 €	Az HDI A Srs-A7-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Add-on SW-Ent Sec Pkg Surcharge/Core-100 Hrs	100 Hours	,840000000 €	Az HDI Add-on SW-Ent Sec Pkg Surcharge/Core-100 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Add-on SW-R Svr Surcharge/Core-100 Hrs	100 Hours	1,350000000 €	Az HDI Add-on SW-R Svr Surcharge/Core-100 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Av2 Srs-A1 v2-1K Hrs-IT N	1000 Hours	55,970000000 €	Az HDI Av2 Srs-A1 v2-1K Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Av2 Srs-A2 v2-100 Hrs-IT N	100 Hours	11,620000000 €	Az HDI Av2 Srs-A2 v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Av2 Srs-A2m v2-100 Hrs-IT N	100 Hours	15,250000000 €	Az HDI Av2 Srs-A2m v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Av2 Srs-A4 v2-100 Hrs-IT N	100 Hours	24,220000000 €	Az HDI Av2 Srs-A4 v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Av2 Srs-A4m v2-100 Hrs-IT N	100 Hours	31,660000000 €	Az HDI Av2 Srs-A4m v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Av2 Srs-A8 v2-100 Hrs-IT N	100 Hours	50,080000000 €	Az HDI Av2 Srs-A8 v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Av2 Srs-A8m v2-100 Hrs-IT N	100 Hours	65,800000000 €	Az HDI Av2 Srs-A8m v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D1-100 Hrs	100 Hours	6,200000000 €	Az HDI D Srs-D1-100 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D11-10 Hrs	10 Hours	1,570000000 €	Az HDI D Srs-D11-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D11-100 Hrs-IT N	100 Hours	17,990000000 €	Az HDI D Srs-D11-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D1-1K Hrs-IT N	1000 Hours	70,930000000 €	Az HDI D Srs-D1-1K Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D12-10 Hrs	10 Hours	3,240000000 €	Az HDI D Srs-D12-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D12-100 Hrs-IT N	100 Hours	36,070000000 €	Az HDI D Srs-D12-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D13-10 Hrs	10 Hours	6,490000000 €	Az HDI D Srs-D13-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D13-100 Hrs-IT N	100 Hours	72,140000000 €	Az HDI D Srs-D13-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D14-10 Hrs	10 Hours	13,000000000 €	Az HDI D Srs-D14-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D14-10 Hrs-IT N	10 Hours	13,000000000 €	Az HDI D Srs-D14-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D16a v4/D16as v4-10 Hrs-IT N	10 Hours	11,090000000 €	Az HDI D Srs-D16a v4/D16as v4-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D2-10 Hrs	10 Hours	1,240000000 €	Az HDI D Srs-D2-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D2-100 Hrs-IT N	100 Hours	14,190000000 €	Az HDI D Srs-D2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D2a v4/D2as v4-100 Hrs-IT N	100 Hours	13,870000000 €	Az HDI D Srs-D2a v4/D2as v4-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI D Srs-D3-10 Hrs	10 Hours	2,570000000 €	Az HDI D Srs-D3-10 Hrs
Analytics & IoT	Analytics e IOT

Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Eav4/Easv4 Srs-E48a v4/E48as v4-10 Hrs-IT N	10 Hours	39,6500000000 €	Az HDI Eav4/Easv4 Srs-E48a v4/E48as v4-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Eav4/Easv4 Srs-E4a v4/E4as v4-100 Hrs-IT N	100 Hours	33,0300000000 €	Az HDI Eav4/Easv4 Srs-E4a v4/E4as v4-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Eav4/Easv4 Srs-E64a v4/E64as v4-10 Hrs-IT N	10 Hours	52,8500000000 €	Az HDI Eav4/Easv4 Srs-E64a v4/E64as v4-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Eav4/Easv4 Srs-E8a v4/E8as v4-100 Hrs-IT N	100 Hours	66,0700000000 €	Az HDI Eav4/Easv4 Srs-E8a v4/E8as v4-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Eav4/Easv4 Srs-E96a v4/E96as v4-10 Hrs-IT N	10 Hours	79,2900000000 €	Az HDI Eav4/Easv4 Srs-E96a v4/E96as v4-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Es3 Srs-Es3 Type1-10 Hrs-IT N	10 Hours	52,5200000000 €	Az HDI Es3 Srs-Es3 Type1-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Es3 Srs-Es3 Type2-10 Hrs-IT N	10 Hours	60,0800000000 €	Az HDI Es3 Srs-Es3 Type2-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Ev3/Esv3 Srs-E16 v3/E16s v3-10 Hrs-IT N	10 Hours	13,2200000000 €	Az HDI Ev3/Esv3 Srs-E16 v3/E16s v3-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Ev3/Esv3 Srs-E2 v3/E2s v3-100 Hrs-IT N	100 Hours	18,3300000000 €	Az HDI Ev3/Esv3 Srs-E2 v3/E2s v3-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Ev3/Esv3 Srs-E20 v3/E20s v3-10 Hrs-IT N	10 Hours	16,5200000000 €	Az HDI Ev3/Esv3 Srs-E20 v3/E20s v3-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Ev3/Esv3 Srs-E32 v3/E32s v3-10 Hrs-IT N	10 Hours	26,4200000000 €	Az HDI Ev3/Esv3 Srs-E32 v3/E32s v3-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Ev3/Esv3 Srs-E4 v3/E4s v3-100 Hrs-IT N	100 Hours	36,6700000000 €	Az HDI Ev3/Esv3 Srs-E4 v3/E4s v3-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Ev3/Esv3 Srs-E64 v3/E64s v3-10 Hrs-IT N	10 Hours	48,6200000000 €	Az HDI Ev3/Esv3 Srs-E64 v3/E64s v3-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Ev3/Esv3 Srs-E64i v3/E64is v3-10 Hrs-IT N	10 Hours	48,6200000000 €	Az HDI Ev3/Esv3 Srs-E64i v3/E64is v3-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Ev3/Esv3 Srs-E8 v3/E8s v3-100 Hrs-IT N	100 Hours	73,3400000000 €	Az HDI Ev3/Esv3 Srs-E8 v3/E8s v3-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI F/FS Srs-F1/F1s-1K Hrs-IT N	1000 Hours	73,1400000000 €	Az HDI F/FS Srs-F1/F1s-1K Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI F/FS Srs-F16/F16s-10 Hrs-IT N	10 Hours	10,2300000000 €	Az HDI F/FS Srs-F16/F16s-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI F/FS Srs-F2/F2s-100 Hrs-IT N	100 Hours	14,6700000000 €	Az HDI F/FS Srs-F2/F2s-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI F/FS Srs-F4/F4s-100 Hrs-IT N	100 Hours	29,2400000000 €	Az HDI F/FS Srs-F4/F4s-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI F/FS Srs-F8/F8s-100 Hrs-IT N	100 Hours	58,4800000000 €	Az HDI F/FS Srs-F8/F8s-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Fsv2 Srs-F16s v2-10 Hrs-IT N	10 Hours	9,3900000000 €	Az HDI Fsv2 Srs-F16s v2-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Fsv2 Srs-F2s v2-100 Hrs-IT N	100 Hours	13,0200000000 €	Az HDI Fsv2 Srs-F2s v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Fsv2 Srs-F32s v2-10 Hrs-IT N	10 Hours	18,7700000000 €	Az HDI Fsv2 Srs-F32s v2-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Fsv2 Srs-F4s v2-100 Hrs-IT N	100 Hours	26,0600000000 €	Az HDI Fsv2 Srs-F4s v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Fsv2 Srs-F64s v2-10 Hrs-IT N	10 Hours	37,5600000000 €	Az HDI Fsv2 Srs-F64s v2-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Fsv2 Srs-F72s v2-10 Hrs-IT N	10 Hours	42,2500000000 €	Az HDI Fsv2 Srs-F72s v2-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Fsv2 Srs-F8s v2-100 Hrs-IT N	100 Hours	52,1100000000 €	Az HDI Fsv2 Srs-F8s v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G1-10 Hrs	10 Hours	5,6500000000 €	Az HDI G Srs-G1-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G1-100 Hrs-IT N	100 Hours	71,2100000000 €	Az HDI G Srs-G1-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G2-10 Hrs	10 Hours	11,3000000000 €	Az HDI G Srs-G2-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G2-10 Hrs-IT N	10 Hours	11,3000000000 €	Az HDI G Srs-G2-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G3-10 Hrs	10 Hours	22,6000000000 €	Az HDI G Srs-G3-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G3-10 Hrs-IT N	10 Hours	22,6000000000 €	Az HDI G Srs-G3-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G4-10 Hrs	10 Hours	45,2000000000 €	Az HDI G Srs-G4-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G4-10 Hrs-IT N	10 Hours	45,2000000000 €	Az HDI G Srs-G4-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G5-10 Hrs	10 Hours	81,3800000000 €	Az HDI G Srs-G5-10 Hrs
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI G Srs-G5-10 Hrs-IT N	10 Hours	81,3800000000 €	Az HDI G Srs-G5-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI ID Broker-A2 v2-100 Hrs-IT N	100 Hours	15,5200000000 €	Az HDI ID Broker-A2 v2-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI NC Srs-NC12-10 Hrs-IT N	10 Hours	22,2700000000 €	Az HDI NC Srs-NC12-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI NC Srs-NC24-10 Hrs-IT N	10 Hours	44,5300000000 €	Az HDI NC Srs-NC24-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI NC Srs-NC24r-10 Hrs-IT N	10 Hours	48,5800000000 €	Az HDI NC Srs-NC24r-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI NC Srs-NC6-10 Hrs-IT N	10 Hours	11,1300000000 €	Az HDI NC Srs-NC6-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDInsight Storage-1B Ops-IT N	1000000000	34,7400000000 €	Az HDInsight Storage-1B Ops-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDInsight Storage-P30 - ZRS Disk-1/Mo-IT N	1 per Month	193,8600000000 €	Az HDInsight Storage-P30 - ZRS Disk-1/Mo-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDInsight Storage-P30 Disk-1/Mo-IT N	1 per Month	143,4800000000 €	Az HDInsight Storage-P30 Disk-1/Mo-IT N
Analytics & IoT	Analytics e IOT	HD Insight	Az HDInsight Storage-S30 Disk-1/Mo-IT N	1 per Month	39,5200000000 €	Az HDInsight Storage-S30 Disk-1/Mo-IT N
Analytics & IoT	IoT Management	IoT Management	Az Device Update-Std 1 DU instance-1 Mo-IT N	1 Month	67,5400000000 €	Az Device Update-Std 1 DU instance-1 Mo-IT N
Analytics & IoT	IoT Management	IoT Management	Az Device Update-Std 1 Dvc Unit-1K Mos-IT N	1000 Months	67,5400000000 €	Az Device Update-Std 1 Dvc Unit-1K Mos-IT N
Analytics & IoT	IoT Management	IoT Management	Az IoT Central-Std Ovg Messages STD-1M	1000000	59,0300000000 €	Az IoT Central-Std Ovg Messages STD-1M
Analytics & IoT	IoT Management	IoT Management	Az IoT Central-Std Ovg Messages-1M	1000000	12,6500000000 €	Az IoT Central-Std Ovg Messages-1M
Analytics & IoT	IoT Management	IoT Management	Az IoT Central-Std Tier 0-100K/Hr	100000 per Hour	9,0300000000 €	Az IoT Central-Std Tier 0-100K/Hr
Analytics & IoT	IoT Management	IoT Management	Az IoT Central-Std Tier 1-100K/Hr	100000 per Hour	45,2800000000 €	Az IoT Central-Std Tier 1-100K/Hr
Analytics & IoT	IoT Management	IoT Management	Az IoT Central-Std Tier 2-100K/Hr	100000 per Hour	79,2700000000 €	Az IoT Central-Std Tier 2-100K/Hr
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub Device Provisioning-S1 Ops-100K-IT N	100000	9,6500000000 €	Az IoT Hub Device Provisioning-S1 Ops-100K-IT N
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub Device Provisioning-S1 Ops-10K	10000	,8400000000 €	Az IoT Hub Device Provisioning-S1 Ops-10K
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-B1 Unit-1/Day	1 per Day	,2800000000 €	Az IoT Hub-B1 Unit-1/Day
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-B1 Unit-1/Mo-IT N	1 per Month	9,6500000000 €	Az IoT Hub-B1 Unit-1/Mo-IT N
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-B2 Unit-1/Day	1 per Day	1,3900000000 €	Az IoT Hub-B2 Unit-1/Day
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-B2 Unit-1/Mo-IT N	1 per Month	48,2500000000 €	Az IoT Hub-B2 Unit-1/Mo-IT N
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-B3 Unit-1/Day	1 per Day	14,0200000000 €	Az IoT Hub-B3 Unit-1/Day
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-B3 Unit-1/Mo-IT N	1 per Month	482,4900000000 €	Az IoT Hub-B3 Unit-1/Mo-IT N
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-S1 Unit-1/Day	1 per Day	,7000000000 €	Az IoT Hub-S1 Unit-1/Day
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-S1 Unit-1/Mo-IT N	1 per Month	24,1200000000 €	Az IoT Hub-S1 Unit-1/Mo-IT N
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-S2 Unit-1/Day	1 per Day	7,0100000000 €	Az IoT Hub-S2 Unit-1/Day
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-S2 Unit-1/Mo-IT N	1 per Month	241,2400000000 €	Az IoT Hub-S2 Unit-1/Mo-IT N
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-S3 Unit-1/Day	1 per Day	70,1000000000 €	Az IoT Hub-S3 Unit-1/Day
Analytics & IoT	IoT Management	IoT Management	Az IoT Hub-S3 Unit-1/Mo-IT N	1 per Month	2412,4500000000 €	Az IoT Hub-S3 Unit-1/Mo-IT N
Analytics & IoT	IoT Management	IoT Management	Az Win 10 IoT Core Svcs-Std Dvc-1/Yr	1 per Year	3,1200000000 €	Az Win 10 IoT Core Svcs-Std Dvc-1/Yr
Data	Data	Redis Cache	Az Redis Cache Bsc-C0-100 Hrs	100 Hours	1,9200000000 €	Az Redis Cache Bsc-C0-100 Hrs
Data	Data	Redis Cache	Az Redis Cache Bsc-C0-1K Hrs-IT N	1000 Hours	21,2300000000 €	Az Redis Cache Bsc-C0-1K Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Bsc-C1-100 Hrs	100 Hours	4,7800000000 €	Az Redis Cache Bsc-C1-100 Hrs
Data	Data	Redis Cache	Az Redis Cache Bsc-C1-1K Hrs-IT N	1000 Hours	53,0700000000 €	Az Redis Cache Bsc-C1-1K Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Bsc-C2-10 Hrs	10 Hours	,7800000000 €	Az Redis Cache Bsc-C2-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Bsc-C2-1K Hrs-IT N	1000 Hours	86,8400000000 €	Az Redis Cache Bsc-C2-1K Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Bsc-C3-10 Hrs	10 Hours	1,5700000000 €	Az Redis Cache Bsc-C3-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Bsc-C3-100 Hrs-IT N	100 Hours	17,1700000000 €	Az Redis Cache Bsc-C3-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Bsc-C4-10 Hrs	10 Hours	1,7700000000 €	Az Redis Cache Bsc-C4-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Bsc-C4-100 Hrs-IT N	100 Hours	20,2600000000 €	Az Redis Cache Bsc-C4-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Bsc-C5-10 Hrs	10 Hours	3,5400000000 €	Az Redis Cache Bsc-C5-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Bsc-C5-100 Hrs-IT N	100 Hours	40,5200000000 €	Az Redis Cache Bsc-C5-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Bsc-C6-10 Hrs	10 Hours	7,0800000000 €	Az Redis Cache Bsc-C6-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Bsc-C6-100 Hrs-IT N	100 Hours	81,0600000000 €	Az Redis Cache Bsc-C6-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Ent Flash-F1500-10 Hrs-IT N	10 Hours	77,4200000000 €	Az Redis Cache Ent Flash-F1500-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Ent Flash-F300-10 Hrs-IT N	10 Hours	16,9100000000 €	Az Redis Cache Ent Flash-F300-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Ent Flash-F700-10 Hrs-IT N	10 Hours	33,8200000000 €	Az Redis Cache Ent Flash-F700-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Ent-E100-10 Hrs-IT N	10 Hours	41,3200000000 €	Az Redis Cache Ent-E100-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Ent-E10-100 Hrs-IT N	100 Hours	40,5700000000 €	Az Redis Cache Ent-E10-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Ent-E1-100 Hrs-IT N	100 Hours	27,3200000000 €	Az Redis Cache Ent-E1-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Ent-E20-100 Hrs-IT N	100 Hours	92,5900000000 €	Az Redis Cache Ent-E20-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Ent-E50-10 Hrs-IT N	10 Hours	15,9000000000 €	Az Redis Cache Ent-E50-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache GP-G0 Cache Inst-1K Hrs-IT N	1000 Hours	60,3000000000 €	Az Redis Cache GP-G0 Cache Inst-1K Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache GP-G1 Cache Inst-100 Hrs-IT N	100 Hours	15,0900000000 €	Az Redis Cache GP-G1 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache GP-G10 Cache Inst-100 Hrs-IT N	100 Hours	68,2200000000 €	Az Redis Cache GP-G10 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache GP-G100 Cache Inst-10 Hrs-IT N	10 Hours	82,0900000000 €	Az Redis Cache GP-G100 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache GP-G20 Cache Inst-10 Hrs-IT N	10 Hours	13,6600000000 €	Az Redis Cache GP-G20 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache GP-G3 Cache Inst-100 Hrs-IT N	100 Hours	24,5400000000 €	Az Redis Cache GP-G3 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache GP-G5 Cache Inst-100 Hrs-IT N	100 Hours	34,2400000000 €	Az Redis Cache GP-G5 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache GP-G50 Cache Inst-10 Hrs-IT N	10 Hours	27,3000000000 €	Az Redis Cache GP-G50 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Isolated-I100 VM-1 Hr-IT N	1 Hour	22,2000000000 €	Az Redis Cache Isolated-I100 VM-1 Hr-IT N
Data	Data	Redis Cache	Az Redis Cache MO-M10 Cache Inst-100 Hrs-IT N	100 Hours	47,4000000000 €	Az Redis Cache MO-M10 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache MO-M100 Cache Inst-10 Hrs-IT N	10 Hours	52,1300000000 €	Az Redis Cache MO-M100 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache MO-M20 Cache Inst-10 Hrs-IT N	10 Hours	9,4500000000 €	Az Redis Cache MO-M20 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache MO-M200 Cache Inst-1 Hr-IT N	1 Hour	10,4200000000 €	Az Redis Cache MO-M200 Cache Inst-1 Hr-IT N
Data	Data	Redis Cache	Az Redis Cache MO-M300 Cache Inst-1 Hr-IT N	1 Hour	15,6400000000 €	Az Redis Cache MO-M300 Cache Inst-1 Hr-IT N
Data	Data	Redis Cache	Az Redis Cache MO-M50 Cache Inst-10 Hrs-IT N	10 Hours	18,9000000000 €	Az Redis Cache MO-M50 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P1 Cache Inst-100 Hrs-IT N	100 Hours	26,7300000000 €	Az Redis Cache Prem-P1 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P1-10 Hrs	10 Hours	4,6800000000 €	Az Redis Cache Prem-P1-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Prem-P1-100 Hrs-IT N	100 Hours	53,5600000000 €	Az Redis Cache Prem-P1-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P2 Cache Inst-100 Hrs-IT N	100 Hours	53,5600000000 €	Az Redis Cache Prem-P2 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P2-10 Hrs	10 Hours	9,3600000000 €	Az Redis Cache Prem-P2-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Prem-P2-10 Hrs-IT N	10 Hours	9,3600000000 €	Az Redis Cache Prem-P2-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P3 Cache Inst-10 Hrs-IT N	10 Hours	9,3500000000 €	Az Redis Cache Prem-P3 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P3-10 Hrs	10 Hours	18,7200000000 €	Az Redis Cache Prem-P3-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Prem-P3-10 Hrs-IT N	10 Hours	18,7200000000 €	Az Redis Cache Prem-P3-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P4 Cache Inst-10 Hrs-IT N	10 Hours	18,7200000000 €	Az Redis Cache Prem-P4 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P4-10 Hrs	10 Hours	37,4400000000 €	Az Redis Cache Prem-P4-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Prem-P4-10 Hrs-IT N	10 Hours	37,4400000000 €	Az Redis Cache Prem-P4-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P5 Cache Inst-10 Hrs-IT N	10 Hours	42,3300000000 €	Az Redis Cache Prem-P5 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Prem-P5-1 Hr-IT N	1 Hour	12,6000000000 €	Az Redis Cache Prem-P5-1 Hr-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C0 Cache Inst-1K Hrs-IT N	1000 Hours	26,5400000000 €	Az Redis Cache Std-C0 Cache Inst-1K Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C0-100 Hrs	100 Hours	4,6400000000 €	Az Redis Cache Std-C0-100 Hrs
Data	Data	Redis Cache	Az Redis Cache Std-C0-1K Hrs-IT N	1000 Hours	53,0700000000 €	Az Redis Cache Std-C0-1K Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C1 Cache Inst-1K Hrs-IT N	1000 Hours	66,5900000000 €	Az Redis Cache Std-C1 Cache Inst-1K Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C1-100 Hrs	100 Hours	11,6300000000 €	Az Redis Cache Std-C1-100 Hrs
Data	Data	Redis Cache	Az Redis Cache Std-C1-100 Hrs-IT N	100 Hours	11,6300000000 €	Az Redis Cache Std-C1-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C2 Cache Inst-100 Hrs-IT N	100 Hours	10,8900000000 €	Az Redis Cache Std-C2 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C2-10 Hrs	10 Hours	1,9000000000 €	Az Redis Cache Std-C2-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Std-C2-100 Hrs-IT N	100 Hours	21,7100000000 €	Az Redis Cache Std-C2-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C3 Cache Inst-100 Hrs-IT N	100 Hours	21,7100000000 €	Az Redis Cache Std-C3 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C3-10 Hrs	10 Hours	3,8000000000 €	Az Redis Cache Std-C3-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Std-C3-100 Hrs-IT N	100 Hours	43,4300000000 €	Az Redis Cache Std-C3-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C4 Cache Inst-100 Hrs-IT N	100 Hours	25,2800000000 €	Az Redis Cache Std-C4 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C4-10 Hrs	10 Hours	4,4300000000 €	Az Redis Cache Std-C4-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Std-C4-100 Hrs-IT N	100 Hours	50,6700000000 €	Az Redis Cache Std-C4-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C5 Cache Inst-100 Hrs-IT N	100 Hours	30,6700000000 €	Az Redis Cache Std-C5 Cache Inst-100 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C5-10 Hrs	10 Hours	8,8500000000 €	Az Redis Cache Std-C5-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Std-C5-10 Hrs-IT N	10 Hours	8,8500000000 €	Az Redis Cache Std-C5-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C6 Cache Inst-10 Hrs-IT N	10 Hours	8,8500000000 €	Az Redis Cache Std-C6 Cache Inst-10 Hrs-IT N
Data	Data	Redis Cache	Az Redis Cache Std-C6-10 Hrs	10 Hours	17,7100000000 €	Az Redis Cache Std-C6-10 Hrs
Data	Data	Redis Cache	Az Redis Cache Std-C6-10 Hrs-IT N	10 Hours	17,7100000000 €	Az Redis Cache Std-C6-10 Hrs-IT N
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Media Analytics-Audio Analysis Input Cnt Min-1K-IT N	1000	38,6000000000 €	Az Media Analytics-Audio Analysis Input Cnt Min-1K-IT N
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Media Analytics-Audio Analysis Input Cnt Min-60	60	2,0200000000 €	Az Media Analytics-Audio Analysis Input Cnt Min-60
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Media Analytics-AV Transcript Input Cnt Min-1K-IT N	1000	14,0800000000 €	Az Media Analytics-AV Transcript Input Cnt Min-1K-IT N
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Media Analytics-Cap & Sub Gen Input Cnt Min-10K-IT N	10000	28,0800000000 €	Az Media Analytics-Cap & Sub Gen Input Cnt Min-10K-IT N
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Media Analytics-Video Analysis Input Cnt Min-100-IT N	100	14,4700000000 €	Az Media Analytics-Video Analysis Input Cnt Min-100-IT N
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Media Analytics-Video Analysis Input Cnt Min-60	60	7,5900000000 €	Az Media Analytics-Video Analysis Input Cnt Min-60
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Stream Analytics on Edge-S1 Dvc-1 Mo	1 Month	,8700000000 €	Az Stream Analytics on Edge-S1 Dvc-1 Mo
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Stream Analytics-Dedicated Streaming Unit-100 Hrs-IT N	100 Hours	10,1200000000 €	Az Stream Analytics-Dedicated Streaming Unit-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Stream Analytics-Std Streaming Unit-100 Hrs-IT N	100 Hours	11,5900000000 €	Az Stream Analytics-Std Streaming Unit-100 Hrs-IT N
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Stream Analytics-Std Streaming Unit-50 Hrs	50 Hours	4,6400000000 €	Az Stream Analytics-Std Streaming Unit-50 Hrs
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Streaming Units-Prem-1/Day	1 per Day	1,9000000000 €	Az Streaming Units-Prem-1/Day
Analytics & IoT	Analytics e IOT	Stream Analytics	Az Streaming Units-Prem-1/Mo-IT N	1 per Month	134,1300000000 €	Az Streaming Units-Prem-1/Mo-IT N
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Autosuggest v7-Std Trans-10K	10000	2,5300000000 €	Az Bing Autosuggest v7-Std Trans-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Custom Search-S1 Trans-1K	1000	3,3700000000 €	Az Bing Custom Search-S1 Trans-1K

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Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Custom Search-S2 Trans-1K	1000	4,210000000 €	Az Bing Custom Search-S2 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Custom Search-S3 Trans-1K	1000	5,060000000 €	Az Bing Custom Search-S3 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Custom Search-S4 Trans-10K	10000	3,370000000 €	Az Bing Custom Search-S4 Trns-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Entity Search-S1 Trans-1K	1000	2,530000000 €	Az Bing Entity Search-S1 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-S1 Trans-1K	1000	5,900000000 €	Az Bing Search v7-S1 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-S2 Trans-1K	1000	2,530000000 €	Az Bing Search v7-S2 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-S3 Trans-1K	1000	3,370000000 €	Az Bing Search v7-S3 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-S4 Trans-1K	1000	3,370000000 €	Az Bing Search v7-S4 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-S5 Trans-1K	1000	3,370000000 €	Az Bing Search v7-S5 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-S6 Trans-1K	1000	3,370000000 €	Az Bing Search v7-S6 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-S7 Trans-1K	1000	4,210000000 €	Az Bing Search v7-S7 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-S8 Trans-1K	1000	5,060000000 €	Az Bing Search v7-S8 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-S9 Trans-1K	1000	2,530000000 €	Az Bing Search v7-S9 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-Statistics Trans-1K	1000	,840000000 €	Az Bing Search v7-Statistics Trans-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Spell Check v7-Std Trans-10K	10000	4,210000000 €	Az Bing Spell Check v7-Std Trans-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bot Svc-S1 Prem Ch Messages-10K	10000	4,210000000 €	Az Bot Svc-S1 Prem Ch Messages-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Az 2KK CT Ovg Trans-100K	100000	57,910000000 €	Az Compr Vision-Cmt Tier Az 2KK CT Ovg Trns-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Az 2KK Unit-1/Mo	1 per Month	1157,970000000 €	Az Compr Vision-Cmt Tier Az 2KK Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Az 500K CT Ovg Trans-100K	100000	72,370000000 €	Az Compr Vision-Cmt Tier Az 500K CT Ovg Trans-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Az 500K Unit-1/Mo	1 per Month	361,870000000 €	Az Compr Vision-Cmt Tier Az 500K Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Az 8000K CT Ovg Trans-100K	100000	51,140000000 €	Az Compr Vision-Cmt Tier Az 8000K CT Ovg Trans-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Az 8000K Unit-1/Mo	1 per Month	4052,900000000 €	Az Compr Vision-Cmt Tier Az 8000K Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Connected 2KK CT Ovg Trans-100K	100000	52,110000000 €	Az Compr Vision-Cmt Tier Connected 2KK CT Ovg Trans-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Connected 2KK Unit-1/Mo	1 per Month	1042,180000000 €	Az Compr Vision-Cmt Tier Connected 2KK Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Connected 500K CT Ovg Trans-100K	100000	65,620000000 €	Az Compr Vision-Cmt Tier Connected 500K CT Ovg Trans-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Connected 500K Unit-1/Mo	1 per Month	326,170000000 €	Az Compr Vision-Cmt Tier Connected 500K Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Connected 8000K CT Ovg Trans-100K	100000	45,360000000 €	Az Compr Vision-Cmt Tier Connected 8000K CT Ovg Trans-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Cmt Tier Connected 8000K Unit-1/Mo	1 per Month	3647,610000000 €	Az Compr Vision-Cmt Tier Connected 8000K Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Img Analysis Group 1 Trns-1K	1000	,870000000 €	Az Compr Vision-Img Analysis Group 1 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Img Analysis Group 1-1 Trns-1K	1000	,840000000 €	Az Compr Vision-Img Analysis Group 1-1 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Img Analysis Group 2 Trns-1K	1000	,520000000 €	Az Compr Vision-Img Analysis Group 2 Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-P1 Unit-1/Day	1 per Day	33,640000000 €	Az Compr Vision-P1 Unit-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-P2 Ovg Trns-10K	10000	4,340000000 €	Az Compr Vision-P2 Ovg Trns-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-P2 Unit-1/Day	1 per Day	84,320000000 €	Az Compr Vision-P2 Unit-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-P3 Unit-1/Day	1 per Day	168,250000000 €	Az Compr Vision-P3 Unit-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-P4 Ovg Trns-1K	1000	2,000000000 €	Az Compr Vision-P4 Ovg Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-P5 Ovg Trns-1K	1000	1,740000000 €	Az Compr Vision-P5 Ovg Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-P6 Ovg Trns-1K	1000	1,650000000 €	Az Compr Vision-P6 Ovg Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Computer Vision - disconn-CTD 2000K-Unit-1/Yr	1 per Year	12506,110000000 €	Az Computer Vision - disconn-CTD 2000K-Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Computer Vision - disconn-CTD 8000K-Unit-1/Yr	1 per Year	43771,370000000 €	Az Computer Vision - disconn-CTD 8000K-Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Face-Prem-1K Ovg Trans	1000	,840000000 €	Az Face-Prem-1K Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Face-Std-1K Trans	1000	,870000000 €	Az Face-Std-1K Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer - disconn-CTD Custom 100K-Unit-1/Yr	1 per Year	30107,300000000 €	Az Form Recognizer - disconn-CTD Custom 100K-Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer - disconn-CTD Custom 500K-Unit-1/Yr	1 per Year	115797,290000000 €	Az Form Recognizer - disconn-CTD Custom 500K-Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer - disconn-CTD Pre-Built 100K-Unit-1/Yr	1 per Year	8337,400000000 €	Az Form Recognizer - disconn-CTD Pre-Built 100K-Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer - disconn-CTD Pre-Built 500K-Unit-1/Yr	1 per Year	37055,130000000 €	Az Form Recognizer - disconn-CTD Pre-Built 500K-Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer - disconn-CTD Read 2000K-Unit-1/Yr	1 per Year	12506,110000000 €	Az Form Recognizer - disconn-CTD Read 2000K-Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer - disconn-CTD Read 8000K-Unit-1/Yr	1 per Year	43771,370000000 €	Az Form Recognizer - disconn-CTD Read 8000K-Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Custom 100K-1K CT Ovg Trans	1000	31,360000000 €	Az Form Recognizer-CTA Custom 100K-1K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Custom 100K-Unit-1/Mo	1 per Month	3136,170000000 €	Az Form Recognizer-CTA Custom 100K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Custom 20K-1K CT Ovg Trans	1000	38,600000000 €	Az Form Recognizer-CTA Custom 20K-1K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Custom 20K-Unit-1/Mo	1 per Month	771,990000000 €	Az Form Recognizer-CTA Custom 20K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Custom 500K-1K CT Ovg Trans	1000	24,120000000 €	Az Form Recognizer-CTA Custom 500K-1K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Custom 500K-Unit-1/Mo	1 per Month	1206,220000000 €	Az Form Recognizer-CTA Custom 500K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Pre-Built 100K-10K CT Ovg Trans	10000	86,840000000 €	Az Form Recognizer-CTA Pre-Built 100K-10K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Pre-Built 100K-Unit-1/Mo	1 per Month	868,480000000 €	Az Form Recognizer-CTA Pre-Built 100K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Pre-Built 20K-10K CT Ovg Trans	10000	91,680000000 €	Az Form Recognizer-CTA Pre-Built 20K-10K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Pre-Built 20K-Unit-1/Mo	1 per Month	183,350000000 €	Az Form Recognizer-CTA Pre-Built 20K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Pre-Built 500K-10K CT Ovg Trans	10000	77,200000000 €	Az Form Recognizer-CTA Pre-Built 500K-10K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Pre-Built 500K-Unit-1/Mo	1 per Month	3859,910000000 €	Az Form Recognizer-CTA Pre-Built 500K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Read 2000K-100K CT Ovg Trans	100000	57,910000000 €	Az Form Recognizer-CTA Read 2000K-100K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Read 2000K-Unit-1/Mo	1 per Month	1157,970000000 €	Az Form Recognizer-CTA Read 2000K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Read 500K-100K CT Ovg Trans	100000	72,370000000 €	Az Form Recognizer-CTA Read 500K-100K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Read 500K-Unit-1/Mo	1 per Month	361,870000000 €	Az Form Recognizer-CTA Read 500K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Read 8000K-100K CT Ovg Trans	100000	51,140000000 €	Az Form Recognizer-CTA Read 8000K-100K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTA Read 8000K-Unit-1/Mo	1 per Month	4052,900000000 €	Az Form Recognizer-CTA Read 8000K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Custom 100K-1K CT Ovg Trans	1000	25,090000000 €	Az Form Recognizer-CTC Custom 100K-1K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Custom 100K-Unit-1/Mo	1 per Month	2508,940000000 €	Az Form Recognizer-CTC Custom 100K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Custom 20K-1K CT Ovg Trans	1000	30,880000000 €	Az Form Recognizer-CTC Custom 20K-1K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Custom 20K-Unit-1/Mo	1 per Month	617,580000000 €	Az Form Recognizer-CTC Custom 20K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Custom 500K-1K CT Ovg Trans	1000	19,300000000 €	Az Form Recognizer-CTC Custom 500K-1K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Custom 500K-Unit-1/Mo	1 per Month	9649,770000000 €	Az Form Recognizer-CTC Custom 500K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Pre-Built 100K-10K CT Ovg Trans	10000	69,470000000 €	Az Form Recognizer-CTC Pre-Built 100K-10K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Pre-Built 100K-Unit-1/Mo	1 per Month	694,790000000 €	Az Form Recognizer-CTC Pre-Built 100K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Pre-Built 20K-10K CT Ovg Trans	10000	73,340000000 €	Az Form Recognizer-CTC Pre-Built 20K-10K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Pre-Built 20K-Unit-1/Mo	1 per Month	146,680000000 €	Az Form Recognizer-CTC Pre-Built 20K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Pre-Built 500K-10K CT Ovg Trans	10000	61,760000000 €	Az Form Recognizer-CTC Pre-Built 500K-10K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Pre-Built 500K-Unit-1/Mo	1 per Month	3087,930000000 €	Az Form Recognizer-CTC Pre-Built 500K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Read 2000K-100K CT Ovg Trans	100000	52,110000000 €	Az Form Recognizer-CTC Read 2000K-100K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Read 2000K-Unit-1/Mo	1 per Month	1042,180000000 €	Az Form Recognizer-CTC Read 2000K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Read 500K-100K CT Ovg Trans	100000	65,620000000 €	Az Form Recognizer-CTC Read 500K-100K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Read 500K-Unit-1/Mo	1 per Month	326,170000000 €	Az Form Recognizer-CTC Read 500K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Read 8000K-100K CT Ovg Trans	100000	45,360000000 €	Az Form Recognizer-CTC Read 8000K-100K CT Ovg Trans
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-CTC Read 8000K-Unit-1/Mo	1 per Month	3647,610000000 €	Az Form Recognizer-CTC Read 8000K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-S0-100K Read Pages	100000	52,160000000 €	Az Form Recognizer-S0-100K Read Pages
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-S0-1K Custom Pages	1000	43,470000000 €	Az Form Recognizer-S0-1K Custom Pages
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-S0-1K pages for doc classifier-10K	10000	28,950000000 €	Az Form Recognizer-S0-1K pages for doc classifier-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-S0-1K Pre-built Pages	1000	8,700000000 €	Az Form Recognizer-S0-1K Pre-built Pages
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng - disconnected-Cmt Tier Std 10M Unit-1/Yr	1 per Year	32423,240000000 €	Az Lng - disconnected-Cmt Tier Std 10M Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng - disconnected-Cmt Tier Std 3M Unit-1/Yr	1 per Year	12737,700000000 €	Az Lng - disconnected-Cmt Tier Std 3M Unit-1/Yr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Az 10M CT Ovg Trans-100K	100000	33,770000000 €	Az Lng-Cmt Tier Az 10M CT Ovg Trns-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Az 10M Unit-1/Mo	1 per Month	3377,410000000 €	Az Lng-Cmt Tier Az 10M Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Az 1M CT Ovg Trans-100K	100000	67,540000000 €	Az Lng-Cmt Tier Az 1M CT Ovg Trans-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Az 1M Unit-1/Mo	1 per Month	675,490000000 €	Az Lng-Cmt Tier Az 1M Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Az 3M CT Ovg Trans-100K	100000	53,070000000 €	Az Lng-Cmt Tier Az 3M CT Ovg Trns-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Az 3M Unit-1/Mo	1 per Month	1326,840000000 €	Az Lng-Cmt Tier Az 3M Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Connected 10M CT Ovg Trans-100K	100000	27,020000000 €	Az Lng-Cmt Tier Connected 10M CT Ovg Trns-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Connected 10M Unit-1/Mo	1 per Month	2701,940000000 €	Az Lng-Cmt Tier Connected 10M Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Connected 1M CT Ovg Trans-100K	100000	54,040000000 €	Az Lng-Cmt Tier Connected 1M CT Ovg Trans-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Connected 1M Unit-1/Mo	1 per Month	540,390000000 €	Az Lng-Cmt Tier Connected 1M Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Connected 3M CT Ovg Trans-100K	100000	42,460000000 €	Az Lng-Cmt Tier Connected 3M CT Ovg Trns-100K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Cmt Tier Connected 3M Unit-1/Mo	1 per Month	1061,470000000 €	Az Lng-Cmt Tier Connected 3M Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S0 Ovg Trans-1K	1000	2,530000000 €	Az Lng-S0 Ovg Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S0 Unit-1/Day	1 per Day	2,030000000 €	Az Lng-S0 Unit-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S1 Ovg Trans-1K	1000	2,110000000 €	Az Lng-S1 Ovg Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S1 Unit-1/Day	1 per Day	7,010000000 €	Az Lng-S1 Unit-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S2 Ovg Trans-1K	1000	1,690000000 €	Az Lng-S2 Ovg Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S2 Unit-1/Day	1 per Day	28,040000000 €	Az Lng-S2 Unit-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S3 Ovg Trans-1K	1000	,840000000 €	Az Lng-S3 Ovg Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S3 Unit-1/Day	1 per Day	70,100000000 €	Az Lng-S3 Unit-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S4 Ovg Trans-10K	10000	4,210000000 €	Az Lng-S4 Ovg Trans-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-S4 Unit-1/Hr	1 per Hour	5,660000000 €	Az Lng-S4 Unit-1/Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Std CLU Adv Training Unit-10 Hrs	10 Hours	26,080000000 €	Az Lng-Std CLU Adv Training Unit-10 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Std CLU Text Records-10K	10000	17,380000000 €	Az Lng-Std CLU Text Records-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Std Cstm Hstng Unit-100/Mo	100 per Month	43,470000000 €	Az Lng-Std Cstm Hstng Unit-100/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Std Cstm Text Records-10K	10000	43,470000000 €	Az Lng-Std Cstm Text Records-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Std Cstm Training Unit-10 Hrs	10 Hours	26,080000000 €	Az Lng-Std Cstm Training Unit-10 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Std Hlth Text Records-1K	1000	8,700000000 €	Az Lng-Std Hlth Text Records-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Std QA Text Records-10K	10000	8,700000000 €	Az Lng-Std QA Text Records-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Std Summarization Text Records-10K	10000	19,300000000 €	Az Lng-Std Summarization Text Records-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Lng-Std Text Records-10K	10000	2,530000000 €	Az Lng-Std Text Records-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Microsoft Genomics-Align and Variant Calling Genome-1	1	,840000000 €	Az Microsoft Genomics-Align and Variant Calling Genome-1
Analytics & IoT	Intelligence	Artificial Intelligence	Az Microsoft Genomics-Align and Variant Calling Inc Gigabase-10	10	,840000000 €	Az Microsoft Genomics-Align and Variant Calling Inc Gigabase-10
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Azure 100K-STT CT Overage-100 Hrs	100 Hours	11,590000000 €	Az Sp-Commitment Tier STT AddOn Azure 100K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Azure 100K-Unit-1/Mo	1 per Month	11579,730000000 €	Az Sp-Commitment Tier STT AddOn Azure 100K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Azure 10K-STT CT Overage-100 Hrs	100 Hours	18,820000000 €	Az Sp-Commitment Tier STT AddOn Azure 10K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Azure 10K-Unit-1/Mo	1 per Month	1881,700000000 €	Az Sp-Commitment Tier STT AddOn Azure 10K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Azure 2K-STT CT Overage-100 Hrs	100 Hours	23,150000000 €	Az Sp-Commitment Tier STT AddOn Azure 2K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Azure 2K-Unit-1/Mo	1 per Month	463,139000000 €	Az Sp-Commitment Tier STT AddOn Azure 2K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Azure 50K-STT CT Overage-100 Hrs	100 Hours	14,470000000 €	Az Sp-Commitment Tier STT AddOn Azure 50K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Azure 50K-Unit-1/Mo	1 per Month	7237,330000000 €	Az Sp-Commitment Tier STT AddOn Azure 50K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Connected 100K-STT CT Overage-100 Hrs	100 Hours	11,080000000 €	Az Sp-Commitment Tier STT AddOn Connected 100K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Connected 100K-Unit-1/Mo	1 per Month	11000,740000000 €	Az Sp-Commitment Tier STT AddOn Connected 100K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Connected 10K-STT CT Overage-100 Hrs	100 Hours	17,890000000 €	Az Sp-Commitment Tier STT AddOn Connected 10K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Connected 10K-Unit-1/Mo	1 per Month	1787,420000000 €	Az Sp-Commitment Tier STT AddOn Connected 10K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Connected 2K-STT CT Overage-100 Hrs	100 Hours	22,000000000 €	Az Sp-Commitment Tier STT AddOn Connected 2K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Connected 2K-Unit-1/Mo	1 per Month	440,030000000 €	Az Sp-Commitment Tier STT AddOn Connected 2K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Connected 50K-STT CT Overage-100 Hrs	100 Hours	13,750000000 €	Az Sp-Commitment Tier STT AddOn Connected 50K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Commitment Tier STT AddOn Connected 50K-Unit-1/Mo	1 per Month	6875,460000000 €	Az Sp-Commitment Tier STT AddOn Connected 50K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA CSTT 10K-Unit-1/Mo	1 per Month	7526,830000000 €	Az Sp-CTA CSTT 10K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA CSTT 2K-Unit-1/Mo	1 per Month	1852,750000000 €	Az Sp-CTA CSTT 2K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA CSTT 50K-Unit-1/Mo	1 per Month	28949,320000000 €	Az Sp-CTA CSTT 50K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA NTTS 2000M-10M NTTS CT Overage Characters	10000000	77,200000000 €	Az Sp-CTA NTTS 2000M-10M NTTS CT Overage Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA NTTS 200M-1M NTTS CT Overage Characters	1 per Month	15439,630000000 €	Az Sp-CTA NTTS 200M-1M NTTS CT Overage Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA NTTS 400M-1M NTTS CT Overage Characters	1000000	10,030000000 €	Az Sp-CTA NTTS 400M-1M NTTS CT Overage Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA NTTS 400M-Unit-1/Mo	1 per Month	4014,310000000 €	Az Sp-CTA NTTS 400M-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA NTTS 80M-1M NTTS CT Overage Characters	1000000	12,350000000 €	Az Sp-CTA NTTS 80M-1M NTTS CT Overage Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA NTTS 80M-Unit-1/Mo	1 per Month	988,140000000 €	Az Sp-CTA NTTS 80M-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA STT 10K-STT CT Overage-100 Hrs	100 Hours	62,720000000 €	Az Sp-CTA STT 10K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA STT 10K-Unit-1/Mo	1 per Month	6272,360000000 €	Az Sp-CTA STT 10K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA STT 2K-STT CT Overage-100 Hrs	100 Hours	77,200000000 €	Az Sp-CTA STT 2K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA STT 2K-Unit-1/Mo	1 per Month	1543,960000000 €	Az Sp-CTA STT 2K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA STT 50K-STT CT Overage-100 Hrs	100 Hours	18,250000000 €	Az Sp-CTA STT 50K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTA STT 50K-Unit-1/Mo	1 per Month	24124,440000000 €	Az Sp-CTA STT 50K-Unit-1/Mo

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Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC CSTT 10K-Unit-1/Mo	1 per Month	7150,490000000 €	Az Sp-CTC CSTT 10K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC CSTT 2K-Unit-1/Mo	1 per Month	1760,130000000 €	Az Sp-CTC CSTT 2K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC CSTT 50K-Unit-1/Mo	1 per Month	27501,860000000 €	Az Sp-CTC CSTT 50K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC NTTS 2000M-10M NTTS CT Overage Characters	10000000	73,340000000 €	Az Sp-CTC NTTS 2000M-10M NTTS CT Overage Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC NTTS 2000M-Unit-1/Mo	1 per Month	14667,660000000 €	Az Sp-CTC NTTS 2000M-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC NTTS 400M-10M NTTS CT Overage Characters	10000000	95,340000000 €	Az Sp-CTC NTTS 400M-10M NTTS CT Overage Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC NTTS 400M-Unit-1/Mo	1 per Month	3813,590000000 €	Az Sp-CTC NTTS 400M-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC NTTS 80M-1M NTTS CT Overage Characters	1000000	11,730000000 €	Az Sp-CTC NTTS 80M-1M NTTS CT Overage Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC NTTS 80M-Unit-1/Mo	1 per Month	938,730000000 €	Az Sp-CTC NTTS 80M-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC STT 10K-STT CT Overage-100 Hrs	100 Hours	59,830000000 €	Az Sp-CTC STT 10K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC STT 10K-Unit-1/Mo	1 per Month	5958,740000000 €	Az Sp-CTC STT 10K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC STT 2K-STT CT Overage-100 Hrs	100 Hours	73,340000000 €	Az Sp-CTC STT 2K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC STT 2K-Unit-1/Mo	1 per Month	1466,760000000 €	Az Sp-CTC STT 2K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC STT 50K-STT CT Overage-100 Hrs	100 Hours	46,320000000 €	Az Sp-CTC STT 50K-STT CT Overage-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-CTC STT 50K-Unit-1/Mo	1 per Month	22918,220000000 €	Az Sp-CTC STT 50K-Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-S1-100K Voice Storage	100000	16,860000000 €	Az Sp-S1-100K Voice Storage
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-S1-1K Speaker Identification Trxns	1000	8,440000000 €	Az Sp-S1-1K Speaker Identification Trxns
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-S1-1K Speaker Verification Trxns	1000	4,210000000 €	Az Sp-S1-1K Speaker Verification Trxns
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-S1-1M Custom Neural Long Audio Characters	1000000	84,330000000 €	Az Sp-S1-1M Custom Neural Long Audio Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-S1-1M Custom Neural Realtime Characters	1000000	20,240000000 €	Az Sp-S1-1M Custom Neural Realtime Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-S1-1M Neural Long Audio Characters	1000000	84,330000000 €	Az Sp-S1-1M Neural Long Audio Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-S1-Custom Neural Training-1 Hr	1 Hour	43,850000000 €	Az Sp-S1-Custom Neural Training-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-S1-Custom Neural Voice Model Hosting Unit-10/Hr	10 per Hour	34,000000000 €	Az Sp-S1-Custom Neural Voice Model Hosting Unit-10/Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-S1-Custom Voice Font Hosting Unit-1K/Hr	1000 per Hour	45,280000000 €	Az Sp-S1-Custom Voice Font Hosting Unit-1K/Hr
Compute	Compute a consumo	CaaS convencionale	Az AKS Edge Essentials-AKS Edge Essentials-Device-10/Mo	10 per Month	24,120000000 €	Az AKS Edge Essentials-AKS Edge Essentials-Device-10/Mo
Compute	Compute a consumo	CaaS convencionale	Az AKS on Azure Stack HCI-Std Svc Fee/Core-10/Day	10 per Day	11,570000000 €	Az AKS on Azure Stack HCI-Std Svc Fee/Core-10/Day
Compute	Compute a consumo	CaaS convencionale	Az Arc-Kubernetes Config Mgmt/vCPU-10/Mo	10 per Month	16,860000000 €	Az Arc-Kubernetes Config Mgmt/vCPU-10/Mo
Compute	Compute a consumo	CaaS convencionale	Az Arc-Kubernetes Policy/vCPU/Mo-10/Mo	10 per Month	26,080000000 €	Az Arc-Kubernetes Policy/vCPU/Mo-10/Mo
Compute	Compute a consumo	CaaS convencionale	Az Container Instances-Std Mem Dur-10 TB Hrs-IT N	10 TB Hours	49,310000000 €	Az Container Instances-Std Mem Dur-10 TB Hrs-IT N
Compute	Compute a consumo	CaaS convencionale	Az Container Instances-Std vCPU Dur-1K Hrs-IT N	1000 Hours	39,300000000 €	Az Container Instances-Std vCPU Dur-1K Hrs-IT N
Compute	Compute a consumo	CaaS convencionale	Az Container Instances-Std Win SW Dur-1M Secs	1000000 Seconds	10,120000000 €	Az Container Instances-Std Win SW Dur-1M Secs
Compute	Compute a consumo	CaaS convencionale	Az Container Instances-Std Win SW Dur-1M Secs-IT N	1000000 Seconds	10,120000000 €	Az Container Instances-Std Win SW Dur-1M Secs-IT N
Compute	Compute a consumo	CaaS convencionale	Az Contnr Reg-Basic-Registry Unit-30/Day	30 per Day	4,340000000 €	Az Contnr Reg-Basic-Registry Unit-30/Day
Compute	Compute a consumo	CaaS convencionale	Az Contnr Reg-Data Stored-100 GB/Mo	100 GB per Month	8,700000000 €	Az Contnr Reg-Data Stored-100 GB/Mo
Compute	Compute a consumo	CaaS convencionale	Az Contnr Reg-Prem-Registry Replication Data Stored-100 GB/Mo	100 GB per Month	9,650000000 €	Az Contnr Reg-Prem-Registry Replication Data Stored-100 GB/Mo
Compute	Compute a consumo	CaaS convencionale	Az Contnr Reg-Prem-Registry Replication Unit-10/Day	10 per Day	16,080000000 €	Az Contnr Reg-Prem-Registry Replication Unit-10/Day
Compute	Compute a consumo	CaaS convencionale	Az Contnr Reg-Prem-Registry Unit-30/Day	30 per Day	43,460000000 €	Az Contnr Reg-Prem-Registry Unit-30/Day
Compute	Compute a consumo	CaaS convencionale	Az Contnr Reg-Std-Registry Unit-30/Day	30 per Day	17,380000000 €	Az Contnr Reg-Std-Registry Unit-30/Day
Compute	Compute a consumo	CaaS convencionale	Az Contnr Reg-Task vCPU Duration-100K Secs	100000 Seconds	8,700000000 €	Az Contnr Reg-Task vCPU Duration-100K Secs
Compute	Compute a consumo	CaaS convencionale	Az Functions-Std Exec Time-50K GB Secs	50000 GB Seconds	680000000 €	Az Functions-Std Exec Time-50K GB Secs
Compute	Compute a consumo	CaaS convencionale	Az Functions-Std Total Execs-5M	5000000	840000000 €	Az Functions-Std Total Execs-5M
Compute	Compute a consumo	CaaS convencionale	Az Kubernetes Svc-Std Long Term Supp-100 Hrs	100 Hours	57,910000000 €	Az Kubernetes Svc-Std Long Term Supp-100 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Kubernetes Svc-Std Uptime SLA-100 Hrs	100 Hours	8,700000000 €	Az Kubernetes Svc-Std Uptime SLA-100 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Prem Functions-Mem Dur-1 TB Hr-IT N	1 TB Hour	10,440000000 €	Az Prem Functions-Mem Dur-1 TB Hr-IT N
Compute	Compute a consumo	CaaS convencionale	Az Prem Functions-vCPU Dur-100 Hrs-IT N	100 Hours	14,250000000 €	Az Prem Functions-vCPU Dur-100 Hrs-IT N
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift CO-16 vCPU-10 Hrs	10 Hours	6,600000000 €	Az Red Hat OpenShift CO-16 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift CO-32 vCPU-10 Hrs	10 Hours	13,210000000 €	Az Red Hat OpenShift CO-32 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift CO-4 vCPU-10 Hrs	10 Hours	1,650000000 €	Az Red Hat OpenShift CO-4 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift CO-48 vCPU-10 Hrs	10 Hours	17,310000000 €	Az Red Hat OpenShift CO-48 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift CO-64 vCPU-1 Hr	1 Hour	2,300000000 €	Az Red Hat OpenShift CO-64 vCPU-1 Hr
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift CO-72 vCPU-1 Hr	1 Hour	2,590000000 €	Az Red Hat OpenShift CO-72 vCPU-1 Hr
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift CO-8 vCPU-10 Hrs	10 Hours	3,300000000 €	Az Red Hat OpenShift CO-8 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-1 vCPU-1K Hrs	1000 Hours	37,210000000 €	Az Red Hat OpenShift GP-1 vCPU-1K Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-104 vCPU-10 Hrs	10 Hours	38,650000000 €	Az Red Hat OpenShift GP-104 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-16 vCPU-10 Hrs	10 Hours	6,600000000 €	Az Red Hat OpenShift GP-16 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-2 vCPU-1K Hrs	1000 Hours	72,110000000 €	Az Red Hat OpenShift GP-2 vCPU-1K Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-20 vCPU-100 Hrs	100 Hours	72,110000000 €	Az Red Hat OpenShift GP-20 vCPU-100 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-24 vCPU-10 Hrs	10 Hours	8,930000000 €	Az Red Hat OpenShift GP-24 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-32 vCPU-10 Hrs	10 Hours	13,210000000 €	Az Red Hat OpenShift GP-32 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-4 vCPU-10 Hrs	10 Hours	1,650000000 €	Az Red Hat OpenShift GP-4 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-48 vCPU-10 Hrs	10 Hours	17,310000000 €	Az Red Hat OpenShift GP-48 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-64 vCPU-1 Hr	1 Hour	2,300000000 €	Az Red Hat OpenShift GP-64 vCPU-1 Hr
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-8 vCPU-10 Hrs	10 Hours	3,300000000 €	Az Red Hat OpenShift GP-8 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift GP-96 vCPU-10 Hrs	10 Hours	34,610000000 €	Az Red Hat OpenShift GP-96 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-104 vCPU-10 Hrs	10 Hours	38,650000000 €	Az Red Hat OpenShift MO-104 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-128 vCPU-10 Hrs	10 Hours	47,570000000 €	Az Red Hat OpenShift MO-128 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-16 vCPU-10 Hrs	10 Hours	6,600000000 €	Az Red Hat OpenShift MO-16 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-192 vCPU-10 Hrs	10 Hours	71,350000000 €	Az Red Hat OpenShift MO-192 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-2 vCPU-1K Hrs	1000 Hours	72,110000000 €	Az Red Hat OpenShift MO-2 vCPU-1K Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-20 vCPU-100 Hrs	100 Hours	72,110000000 €	Az Red Hat OpenShift MO-20 vCPU-100 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-32 vCPU-10 Hrs	10 Hours	13,210000000 €	Az Red Hat OpenShift MO-32 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-4 vCPU-10 Hrs	10 Hours	1,650000000 €	Az Red Hat OpenShift MO-4 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-48 vCPU-1 Hr	1 Hour	1,730000000 €	Az Red Hat OpenShift MO-48 vCPU-1 Hr
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-64 vCPU-1 Hr	1 Hour	2,300000000 €	Az Red Hat OpenShift MO-64 vCPU-1 Hr
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-8 vCPU-10 Hrs	10 Hours	3,300000000 €	Az Red Hat OpenShift MO-8 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-80 vCPU-10 Hrs	10 Hours	29,730000000 €	Az Red Hat OpenShift MO-80 vCPU-10 Hrs
Compute	Compute a consumo	CaaS convencionale	Az Red Hat OpenShift MO-96 vCPU-1 Hr	1 Hour	3,460000000 €	Az Red Hat OpenShift MO-96 vCPU-1 Hr
Compute	Compute a consumo	CaaS convencionale	Az Stack HCI-Std Mo Svc Fee-100/Day	100 per Day	27,830000000 €	Az Stack HCI-Std Mo Svc Fee-100/Day
Data	Data	Database as a service	Az Arc enabled SQL MI - Bus Cri - Arc Svc-vC-100 Hrs	100 Hours	19,040000000 €	Az Arc enabled SQL MI - Bus Cri - Arc Svc-vC-100 Hrs
Data	Data	Database as a service	Az Arc enabled SQL MI - Bus Cri - SQL License-vC-100 Hrs	100 Hours	32,610000000 €	Az Arc enabled SQL MI - Bus Cri - SQL License-vC-100 Hrs
Data	Data	Database as a service	Az Arc enabled SQL MI - GP - Arc Svc-vC-100 Hrs	100 Hours	9,570000000 €	Az Arc enabled SQL MI - GP - Arc Svc-vC-100 Hrs
Data	Data	Database as a service	Az Arc enabled SQL MI - GP - SQL License-vC-100 Hrs	100 Hours	8,700000000 €	Az Arc enabled SQL MI - GP - SQL License-vC-100 Hrs
Data	Data	Database as a service	Az Arc-enabl SQL Srvr-Ent ed -AHB - Host-100 Hrs	100 Hours	36,180000000 €	Az Arc-enabl SQL Srvr-Ent ed -AHB - Host-100 Hrs
Data	Data	Database as a service	Az Arc-enabl SQL Srvr-Ent edition - ESU back billing-100 Hrs	100 Hours	64,660000000 €	Az Arc-enabl SQL Srvr-Ent edition - ESU back billing-100 Hrs
Data	Data	Database as a service	Az Arc-enabl SQL Srvr-Ent edition - ESU-100 Hrs	100 Hours	64,660000000 €	Az Arc-enabl SQL Srvr-Ent edition - ESU-100 Hrs
Data	Data	Database as a service	Az Arc-enabl SQL Srvr-Enterprise ed - PAYG-100 Hrs	100 Hours	36,180000000 €	Az Arc-enabl SQL Srvr-Enterprise ed - PAYG-100 Hrs
Data	Data	Database as a service	Az Arc-enabl SQL Srvr-Standard Edition-100 Hrs	100 Hours	9,650000000 €	Az Arc-enabl SQL Srvr-Standard Edition-100 Hrs
Data	Data	Database as a service	Az Arc-enabl SQL Srvr-Std edition - ESU back billing-100 Hrs	100 Hours	16,400000000 €	Az Arc-enabl SQL Srvr-Std edition - ESU back billing-100 Hrs
Data	Data	Database as a service	Az Arc-enabl SQL Srvr-Std edition - ESU-100 Hrs	100 Hours	16,400000000 €	Az Arc-enabl SQL Srvr-Std edition - ESU-100 Hrs
Data	Data	Database as a service	Az Arc-enabl SQL Srvr-Web edition-10K Hrs	10000 Hours	77,200000000 €	Az Arc-enabl SQL Srvr-Web edition-10K Hrs
Data	Data	Database as a service	Az Az VMware Solution-SQL Svr EE Lic for AVS-1K Hrs	1000 Hours	32,610000000 €	Az Az VMware Solution-SQL Svr EE Lic for AVS-1K Hrs
Data	Data	Database as a service	Az Bus Crit-Comp DC-Series-1 vCore-vCore-100 Hrs-IT N	100 Hours	68,850000000 €	Az Bus Crit-Comp DC-Series-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az Bus Crit-Comp DC-Series-vCore-vCore-100 Hrs-IT N	100 Hours	68,850000000 €	Az Bus Crit-Comp DC-Series-vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB - PITR-Cont 30D Bckp Continuous BKP-100 GB-IT N	100 GB	19,300000000 €	Az Cosmos DB - PITR-Cont 30D Bckp Continuous BKP-100 GB-IT N
Data	Data	Database as a service	Az Cosmos DB - PITR-Cont 30D Bckp Data Restore-100 GB-IT N	100 GB	14,470000000 €	Az Cosmos DB - PITR-Cont 30D Bckp Data Restore-100 GB-IT N
Data	Data	Database as a service	Az Cosmos DB - PITR-Cont 30D Bckp On Demand BKP-100 GB-IT N	100 GB	9,650000000 €	Az Cosmos DB - PITR-Cont 30D Bckp On Demand BKP-100 GB-IT N
Data	Data	Database as a service	Az Cosmos DB Analytics Strg-Std DataStd-1 TB/Mo-IT N	1 TB per Month	19,300000000 €	Az Cosmos DB Analytics Strg-Std DataStd-1 TB/Mo-IT N
Data	Data	Database as a service	Az Cosmos DB Analytics Strg-Std R Ops-100M-IT N	100000000	53,140000000 €	Az Cosmos DB Analytics Strg-Std R Ops-100M-IT N
Data	Data	Database as a service	Az Cosmos DB Analytics Strg-Std W Ops-10M-IT N	10000000	52,110000000 €	Az Cosmos DB Analytics Strg-Std W Ops-10M-IT N
Data	Data	Database as a service	Az Cosmos DB autoscale-AP1 100 RUs-1K/Hr-IT N	1000 per Hour	10,120000000 €	Az Cosmos DB autoscale-AP1 100 RUs-1K/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB autoscale-AP1 Entry Price-1K/Hr-IT N	1000 per Hour	80,880000000 €	Az Cosmos DB autoscale-AP1 Entry Price-1K/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB autoscale-AP2 100 RUs-1K/Hr-IT N	1000 per Hour	11,590000000 €	Az Cosmos DB autoscale-AP2 100 RUs-1K/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB autoscale-AP2 Entry Price-100/Hr-IT N	100 per Hour	15,440000000 €	Az Cosmos DB autoscale-AP2 Entry Price-100/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB autoscale-AP3 100 RUs-1K/Hr-IT N	1000 per Hour	11,590000000 €	Az Cosmos DB autoscale-AP3 100 RUs-1K/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB autoscale-AP3 Entry Price-100/Hr-IT N	100 per Hour	38,600000000 €	Az Cosmos DB autoscale-AP3 Entry Price-100/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB autoscale-AP4 100 RUs-1K/Hr-IT N	1000 per Hour	11,590000000 €	Az Cosmos DB autoscale-AP4 100 RUs-1K/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB autoscale-AP4 Entry Price-100/Hr-IT N	100 per Hour	77,200000000 €	Az Cosmos DB autoscale-AP4 Entry Price-100/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB Comp Attached SSD Disk-256 GiB-1K/Hr-IT N	1000 per Hour	57,910000000 €	Az Cosmos DB Comp Attached SSD Disk-256 GiB-1K/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - GP-D16s-10 Hrs-IT N	10 Hours	14,420000000 €	Az Cosmos DB Dedicated GW - GP-D16s-10 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - GP-D2s-100 Hrs-IT N	100 Hours	18,170000000 €	Az Cosmos DB Dedicated GW - GP-D2s-100 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - GP-D32s-10 Hrs-IT N	10 Hours	28,840000000 €	Az Cosmos DB Dedicated GW - GP-D32s-10 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - GP-D4s-100 Hrs-IT N	100 Hours	36,090000000 €	Az Cosmos DB Dedicated GW - GP-D4s-100 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - GP-D64s-10 Hrs-IT N	10 Hours	57,680000000 €	Az Cosmos DB Dedicated GW - GP-D64s-10 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - GP-D8s-100 Hrs-IT N	100 Hours	72,110000000 €	Az Cosmos DB Dedicated GW - GP-D8s-100 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - MO-E16s-10 Hrs-IT N	10 Hours	19,230000000 €	Az Cosmos DB Dedicated GW - MO-E16s-10 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - MO-E32s-10 Hrs-IT N	10 Hours	38,460000000 €	Az Cosmos DB Dedicated GW - MO-E32s-10 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - MO-E4s-100 Hrs-IT N	100 Hours	48,060000000 €	Az Cosmos DB Dedicated GW - MO-E4s-100 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB Dedicated GW - MO-E8s-10 Hrs-IT N	10 Hours	9,610000000 €	Az Cosmos DB Dedicated GW - MO-E8s-10 Hrs-IT N
Data	Data	Database as a service	Az Cosmos DB serverless-1M RUs-100M-IT N	100000000	26,510000000 €	Az Cosmos DB serverless-1M RUs-100M-IT N
Data	Data	Database as a service	Az Cosmos DB Snapshot-BKP DataStd-100 GB/Mo-IT N	100 GB per Month	11,810000000 €	Az Cosmos DB Snapshot-BKP DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az Cosmos DB Snapshot-PER BKP - LRS DataStd-100 GB/Mo-IT N	100 GB per Month	9,870000000 €	Az Cosmos DB Snapshot-PER BKP - LRS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az Cosmos DB Snapshot-PER BKP - RA-GRS DataStd-100 GB/Mo-IT N	100 GB per Month	19,640000000 €	Az Cosmos DB Snapshot-PER BKP - RA-GRS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az Cosmos DB Snapshot-PER BKP - ZRS DataStd-100 GB/Mo-IT N	100 GB per Month	12,310000000 €	Az Cosmos DB Snapshot-PER BKP - ZRS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az Cosmos DB-100 mRU/s-1K/Hr	1000 per Hour	13,490000000 €	Az Cosmos DB-100 mRU/s-1K/Hr
Data	Data	Database as a service	Az Cosmos DB-100 mRU/s-1K/Hr-IT N	1000 per Hour	13,490000000 €	Az Cosmos DB-100 mRU/s-1K/Hr-IT N
Data	Data	Database as a service	Az Cosmos DB-100 RU/s-1K/Hr	1000 per Hour	6,950000000 €	Az Cosmos DB-100 RU/s-1K/Hr
Data	Data	Database as a service	Az Cosmos DB-1000 RU/m-10K/Hr	10000 per Hour	25,940000000 €	Az Cosmos DB-1000 RU/m-10K/Hr
Data	Data	Database as a service	Az Cosmos DB-Data Stored-10 GB/Mo	10 GB per Month	2,180000000 €	Az Cosmos DB-Data Stored-10 GB/Mo
Data	Data	Database as a service	Az Cosmos DB-Data Stored-100 GB/Mo-IT N	100 GB per Month	24,120000000 €	Az Cosmos DB-Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az Csms DB for Postgres Comp- Burst-1 vCore-vCore-1K Hrs-IT N	1000 Hours	24,030000000 €	Az Csms DB for Postgres Comp- Burst-1 vCore-vCore-1K Hrs-IT N
Data	Data	Database as a service	Az Csms DB for Postgres Comp- Burst-2m vCore-vCore-100 Hrs-IT N	100 Hours	19,230000000 €	Az Csms DB for Postgres Comp- Burst-2m vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az Csms DB for Postgres Comp- Burst-4m vCore-vCore-100 Hrs-IT N	100 Hours	38,440000000 €	Az Csms DB for Postgres Comp- Burst-4m vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az Csms DB for Postgres Comp- Burst-8m vCore-vCore-100 Hrs-IT N	100 Hours	76,890000000 €	Az Csms DB for Postgres Comp- Burst-8m vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az Databrick-Prem SQL Analytics DBU-100 Hrs	100 Hours	19,120000000 €	Az Databrick-Prem SQL Analytics DBU-100 Hrs
Data	Data	Database as a service	Az Databrick-Std SQL Analytics DBU-100 Hrs	100 Hours	19,120000000 €	Az Databrick-Std SQL Analytics DBU-100 Hrs
Data	Data	Database as a service	AZ DB for MySQL FLEX Snr BC Ev3 Srs Com-vC-vCore-100 Hrs-IT N	100 Hours	12,420000000 €	AZ DB for MySQL FLEX Snr BC Ev3 Srs Com-vC-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL Flex Snr BC Srs C-vC-vCore-100 Hrs-IT N	100 Hours	12,420000000 €	Az DB for MySQL Flex Snr BC Srs C-vC-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL Flex Svr BKP Strg-LRS DataStd-100 GB/Mo-IT N	100 GB per Month	8,960000000 €	Az DB for MySQL Flex Svr BKP Strg-LRS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B12MS-10 Hrs-IT N	10 Hours	10,230000000 €	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B12MS-10 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B16MS-10 Hrs-IT N	10 Hours	11,070000000 €	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B16MS-10 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B1MS-1K Hrs-IT N	1000 Hours	17,300000000 €	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B1MS-1K Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B20MS-10 Hrs-IT N	10 Hours	17,060000000 €	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B20MS-10 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B2MS-100 Hrs-IT N	100 Hours	17,060000000 €	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B2MS-100 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B2S-1K Hrs-IT N	1000 Hours	69,200000000 €	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B2S-1K Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B4MS-100 Hrs-IT N	100 Hours	27,640000000 €	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B4MS-100 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B8MS-100 Hrs-IT N	100 Hours	55,380000000 €	Az DB for MySQL FLEX Svr Burst BS Srs Comp-B8MS-100 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Burst BS Srs Comp-Bsc-1K Hrs-IT N	1000 Hours	8,650000000 €	Az DB for MySQL FLEX Svr Burst BS Srs Comp-Bsc-1K Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-104 vC-1 Hr-IT N	1 Hour	12,920000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-104 vC-1 Hr-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-16 vC-10 Hrs-IT N	10 Hours	19,870000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-16 vC-10 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-2 vC-100 Hrs-IT N	100 Hours	24,870000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-2 vC-100 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-20 vC-10 Hrs-IT N	10 Hours	24,840000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-20 vC-10 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-32 vC-10 Hrs-IT N	10 Hours	39,760000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-32 vC-10 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-4 vC-100 Hrs-IT N	100 Hours	49,730000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-4 vC-100 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-48 vC-10 Hrs-IT N	10 Hours	59,630000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-48 vC-10 Hrs-IT N

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Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-64 vC-10 Hrs-IT N	10 Hours	79,510000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-64 vC-10 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-8 vC-10 Hrs-IT N	10 Hours	9,940000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-8 vC-10 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-96 vC-1 Hrs-IT N	1 Hour	11,920000000 €	Az DB for MySQL FLEX Svr Bus Cri Ev5 Srs Comp-96 vC-1 Hr-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr GP Ddsv4 Comp-vC-vCore-100 Hrs-IT N	100 Hours	8,820000000 €	Az DB for MySQL FLEX Svr GP Ddsv4 Comp-vC-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Strg-Addl IOPS-1K IOPS/Mo-IT N	1000 IOPS per Month	51,730000000 €	Az DB for MySQL FLEX Svr Strg-Addl IOPS-1K IOPS/Mo-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	11,910000000 €	Az DB for MySQL FLEX Svr Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Strg-Paid IO LRS IO Rate Ops-100M-IT N	100000000	25,090000000 €	Az DB for MySQL FLEX Svr Strg-Paid IO LRS IO Rate Ops-100M-IT N
Data	Data	Database as a service	Az DB for MySQL FLEX Svr Strg-Paid IO ZRS IO Rate Ops-100M-IT N	1000000000	31,360000000 €	Az DB for MySQL FLEX Svr Strg-Paid IO ZRS IO Rate Ops-100M-IT N
Data	Data	Database as a service	Az DB for MySQL Sql Svr - BKP Strg-LRS DataStd-100 GB/Mo-IT N	100 GB per Month	11,480000000 €	Az DB for MySQL Sql Svr - BKP Strg-LRS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB for MySQL Sql Svr Bsc - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	11,200000000 €	Az DB for MySQL Sql Svr Bsc - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB for MySQL Sql Svr GP - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	12,830000000 €	Az DB for MySQL Sql Svr GP - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB for MySQL Sing Basic-Comp G5-2 vCore-1K Hrs-IT N	1000 Hours	73,340000000 €	Az DB for MySQL Sing Basic-Comp G5-2 vCore-1K Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL Sing Basic-Comp G5-vCore-vCore-1K Hrs-IT N	1000 Hours	36,670000000 €	Az DB for MySQL Sing Basic-Comp G5-vCore-vCore-1K Hrs-IT N
Data	Data	Database as a service	Az DB for MySQL Sing Gen Pur-Comp G5-1 vCore-vCore-100 Hrs-IT N	100 Hours	10,080000000 €	Az DB for MySQL Sing Gen Pur-Comp G5-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PG Flex Svr Storage-DataStd-100 GB/Mo-IT N	100 GB per Month	11,910000000 €	Az DB for PG Flex Svr Storage-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB for PG Flex Svr Storage-IOPS Scaling Prov IOPS-1K/Mo-IT N	1000 per Month	57,410000000 €	Az DB for PG Flex Svr Storage-IOPS Scaling Prov IOPS-1K/Mo-IT N
Data	Data	Database as a service	Az DB for PG Flex Svr Storage-PMD V2 IOPS Prov IOPS-1K/Mo	1000 per Month	19,300000000 €	Az DB for PG Flex Svr Storage-PMD V2 IOPS Prov IOPS-1K/Mo
Data	Data	Database as a service	Az DB for PG Flex Svr Storage-PMD V2 IOPS Prov IOPS-1K/Mo-IT N	1000 per Month	27,600000000 €	Az DB for PG Flex Svr Storage-PMD V2 IOPS Prov IOPS-1K/Mo-IT N
Data	Data	Database as a service	Az DB for PG Flex Svr Storage-Prem Mngd Dsk V2 DataStd-100 GiB/Mo-IT N	100 GiB per Month	13,220000000 €	Az DB for PG Flex Svr Storage-Prem Mngd Dsk V2 DataStd-100 GiB/Mo-IT N
Data	Data	Database as a service	Az DB for PG Flex Svr Storage-PV2 TP Prov Thrput (MiBps)-100/Mo-IT N	100 per Month	11,040000000 €	Az DB for PG Flex Svr Storage-PV2 TP Prov Thrput (MiBps)-100/Mo-IT N
Data	Data	Database as a service	Az DB for PG Flex Svr Storage-PV2 TP Prov Thrput (MiBps)-1K/Mo	1000 per Month	77,200000000 €	Az DB for PG Flex Svr Storage-PV2 TP Prov Thrput (MiBps)-1K/Mo
Data	Data	Database as a service	Az DB for Postgres Sing Basic-Comp G5-2 vCore-1K Hrs-IT N	1000 Hours	76,810000000 €	Az DB for Postgres Sing Basic-Comp G5-2 vCore-1K Hrs-IT N
Data	Data	Database as a service	Az DB for Postgres Sing Basic-Comp G5-vCore-vCore-1K Hrs-IT N	1000 Hours	38,410000000 €	Az DB for Postgres Sing Basic-Comp G5-vCore-vCore-1K Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX BKP Strg-LRS DataStd-100 GB/Mo-IT N	100 GB per Month	8,960000000 €	Az DB for PostgreSQL FLEX BKP Strg-LRS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B12ms vC-100 Hrs-IT N	100 Hours	92,170000000 €	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B12ms vC-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B16ms vC-10 Hrs-IT N	10 Hours	12,290000000 €	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B16ms vC-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B1MS-1K Hrs-IT N	1000 Hours	17,300000000 €	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B1MS-1K Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B20ms vC-10 Hrs-IT N	10 Hours	15,360000000 €	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B20ms vC-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B2ms vC-100 Hrs-IT N	100 Hours	15,360000000 €	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B2ms vC-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B2S-1K Hrs-IT N	1000 Hours	69,200000000 €	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B2S-1K Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B4ms vC-100 Hrs-IT N	100 Hours	30,730000000 €	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B4ms vC-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B8ms vC-100 Hrs-IT N	100 Hours	61,450000000 €	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-B8ms vC-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-Bsc-1K Hrs-IT N	1000 Hours	17,300000000 €	Az DB for PostgreSQL FLEX Burst B1 Srs Comp-Bsc-1K Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX Ddsv4 Comp-1 vCore-vCore-100 Hrs-IT N	100 Hours	9,220000000 €	Az DB for PostgreSQL FLEX Ddsv4 Comp-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Ddsv5 Comp-16 vCore-vCore-10 Hrs-IT N	10 Hours	16,370000000 €	Az DB for PostgreSQL Flex Ddsv5 Comp-16 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Ddsv5 Comp-2 vCore-vCore-100 Hrs-IT N	100 Hours	20,460000000 €	Az DB for PostgreSQL Flex Ddsv5 Comp-2 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Ddsv5 Comp-32 vCore-vCore-10 Hrs-IT N	10 Hours	32,730000000 €	Az DB for PostgreSQL Flex Ddsv5 Comp-32 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Ddsv5 Comp-4 vCore-vCore-100 Hrs-IT N	100 Hours	40,920000000 €	Az DB for PostgreSQL Flex Ddsv5 Comp-4 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Ddsv5 Comp-48 vCore-vCore-10 Hrs-IT N	10 Hours	49,090000000 €	Az DB for PostgreSQL Flex Ddsv5 Comp-48 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Ddsv5 Comp-64 vCore-vCore-10 Hrs-IT N	10 Hours	65,460000000 €	Az DB for PostgreSQL Flex Ddsv5 Comp-64 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Ddsv5 Comp-8 vCore-vCore-100 Hrs-IT N	100 Hours	81,830000000 €	Az DB for PostgreSQL Flex Ddsv5 Comp-8 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Ddsv5 Comp-96 vCore-vCore-1 Hr-IT N	1 Hour	93,260000000 €	Az DB for PostgreSQL Flex Ddsv5 Comp-96 vCore-vCore-1 Hr-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv4 Comp-1 vCore-vCore-100 Hrs-IT N	100 Hours	13,130000000 €	Az DB for PostgreSQL Flex Edsv4 Comp-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-104 vCore-vCore-1 Hr-IT N	1 Hour	15,150000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-104 vCore-vCore-1 Hr-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-16 vCore-vCore-10 Hrs-IT N	10 Hours	23,320000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-16 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-2 vCore-vCore-100 Hrs-IT N	100 Hours	29,140000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-2 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-20 vCore-vCore-10 Hrs-IT N	10 Hours	29,140000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-20 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-32 vCore-vCore-10 Hrs-IT N	10 Hours	46,630000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-32 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-4 vCore-vCore-100 Hrs-IT N	100 Hours	58,280000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-4 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-48 vCore-vCore-10 Hrs-IT N	10 Hours	69,950000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-48 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-64 vCore-vCore-10 Hrs-IT N	10 Hours	93,260000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-64 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-8 vCore-vCore-100 Hrs-IT N	100 Hours	81,830000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-8 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Edsv5 Compute-96 vCore-vCore-1 Hr-IT N	1 Hour	11,660000000 €	Az DB for PostgreSQL Flex Edsv5 Compute-96 vCore-vCore-1 Hr-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX GP Dsv3 Comp-vC-vCore-100 Hrs-IT N	100 Hours	8,820000000 €	Az DB for PostgreSQL FLEX GP Dsv3 Comp-vC-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL FLEX MO Esv3 Comp-vC-vCore-100 Hrs-IT N	100 Hours	12,420000000 €	Az DB for PostgreSQL FLEX MO Esv3 Comp-vC-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Server Dadsv5 Compute-96 vCore-vCore-1 Hr-IT N	1 Hour	9,810000000 €	Az DB for PostgreSQL Flex Server Dadsv5 Compute-96 vCore-vCore-1 Hr-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Server Eadsv5 Compute-96 vCore-vCore-1 Hr-IT N	1 Hour	13,980000000 €	Az DB for PostgreSQL Flex Server Eadsv5 Compute-96 vCore-vCore-1 Hr-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-16 vCore-vCore-10 Hrs-IT N	10 Hours	16,370000000 €	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-16 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-2 vCore-vCore-100 Hrs-IT N	100 Hours	20,460000000 €	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-2 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-32 vCore-vCore-10 Hrs-IT N	10 Hours	32,730000000 €	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-32 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-4 vCore-vCore-100 Hrs-IT N	100 Hours	40,920000000 €	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-4 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-48 vCore-vCore-10 Hrs-IT N	10 Hours	49,090000000 €	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-48 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-64 vCore-vCore-10 Hrs-IT N	10 Hours	65,460000000 €	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-64 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-8 vCore-vCore-100 Hrs-IT N	100 Hours	81,830000000 €	Az DB for PostgreSQL Flex Svr Dadsv5 Compute-8 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-104 vCore-vCore-1 Hr-IT N	1 Hour	15,150000000 €	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-104 vCore-vCore-1 Hr-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-16 vCore-vCore-10 Hrs-IT N	10 Hours	23,320000000 €	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-16 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-2 vCore-vCore-100 Hrs-IT N	100 Hours	29,140000000 €	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-2 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-20 vCore-vCore-10 Hrs-IT N	10 Hours	29,140000000 €	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-20 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-32 vCore-vCore-10 Hrs-IT N	10 Hours	46,630000000 €	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-32 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-4 vCore-vCore-100 Hrs-IT N	100 Hours	58,280000000 €	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-4 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-48 vCore-vCore-10 Hrs-IT N	10 Hours	69,950000000 €	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-48 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-64 vCore-vCore-10 Hrs-IT N	10 Hours	93,260000000 €	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-64 vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-8 vCore-vCore-100 Hrs-IT N	100 Hours	11,660000000 €	Az DB for PostgreSQL Flex Svr Eadsv5 Compute-8 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Sql Svr - BKP Strg-LRS DataStd-100 GB/Mo-IT N	100 GB per Month	11,480000000 €	Az DB for PostgreSQL Sql Svr - BKP Strg-LRS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Sql Svr Bsc - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	11,200000000 €	Az DB for PostgreSQL Sql Svr Bsc - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB for PostgreSQL Sql Svr GP - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	13,220000000 €	Az DB for PostgreSQL Sql Svr GP - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az DB MySQL FLEX Svr GP Dv3 Srs Comp-vC-vCore-1K Hrs-IT N	1000 Hours	95,530000000 €	Az DB MySQL FLEX Svr GP Dv3 Srs Comp-vC-vCore-1K Hrs-IT N
Data	Data	Database as a service	Az DB MySQL Sing Mem Opt-Comp G5-1 vCore-vCore-100 Hrs-IT N	100 Hours	13,790000000 €	Az DB MySQL Sing Mem Opt-Comp G5-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB Postgres Sing Gen Pur-Comp G5-1 vCore-vCore-100 Hrs-IT N	100 Hours	10,080000000 €	Az DB Postgres Sing Gen Pur-Comp G5-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB Postgres Sing Mem Opt-Comp G5-1 vCore-vCore-100 Hrs-IT N	100 Hours	13,790000000 €	Az DB Postgres Sing Mem Opt-Comp G5-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az DB Reg-LC-Svls Rtm Infncing-1 DBU-1K-IT N	1000	81,060000000 €	Az DB Reg-LC-Svls Rtm Infncing-1 DBU-1K-IT N
Data	Data	Database as a service	Az DB Reg-Prem-Svls Rtm Infncing-DBU-1K Hrs-IT N	1000 Hours	81,060000000 €	Az DB Reg-Prem-Svls Rtm Infncing-DBU-1K Hrs-IT N
Data	Data	Database as a service	Az Hyperscale-Comp DC-Series-1 vCore-vCore-100 Hrs-IT N	100 Hours	41,290000000 €	Az Hyperscale-Comp DC-Series-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az Hyperscale-Comp DC-Series-vCore-vCore-100 Hrs-IT N	100 Hours	41,290000000 €	Az Hyperscale-Comp DC-Series-vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-BKP DataStd-100 GB/Mo-IT N	100 GB per Month	11,300000000 €	Az MI for Apache Cassandra - Comp-BKP DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D15s_v2 vC-10 Hrs-IT N	10 Hours	26,180000000 €	Az MI for Apache Cassandra - Comp-D15s_v2 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D16as_v4 vC-10 Hrs-IT N	10 Hours	10,850000000 €	Az MI for Apache Cassandra - Comp-D16as_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D16ds_v4 vC-10 Hrs-IT N	10 Hours	12,770000000 €	Az MI for Apache Cassandra - Comp-D16ds_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D16s_v4 vC-100 Hrs-IT N	100 Hours	86,760000000 €	Az MI for Apache Cassandra - Comp-D16s_v4 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D32as_v4 vC-10 Hrs-IT N	10 Hours	21,700000000 €	Az MI for Apache Cassandra - Comp-D32as_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D32ds_v4 vC-10 Hrs-IT N	10 Hours	25,540000000 €	Az MI for Apache Cassandra - Comp-D32ds_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D32s_v4 vC-10 Hrs-IT N	10 Hours	17,360000000 €	Az MI for Apache Cassandra - Comp-D32s_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D8as_v4 vC-100 Hrs-IT N	100 Hours	54,260000000 €	Az MI for Apache Cassandra - Comp-D8as_v4 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D8ds_v4 vC-100 Hrs-IT N	100 Hours	63,900000000 €	Az MI for Apache Cassandra - Comp-D8ds_v4 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-D8s_v4 vC-100 Hrs-IT N	100 Hours	43,380000000 €	Az MI for Apache Cassandra - Comp-D8s_v4 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-DS13_v2 vC-100 Hrs-IT N	100 Hours	83,720000000 €	Az MI for Apache Cassandra - Comp-DS13_v2 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-DS4_v2 vC-100 Hrs-IT N	100 Hours	82,620000000 €	Az MI for Apache Cassandra - Comp-DS4_v2 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-DS5_v2 vC-10 Hrs-IT N	10 Hours	16,530000000 €	Az MI for Apache Cassandra - Comp-DS5_v2 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E16_v4 vC-10 Hrs-IT N	10 Hours	11,380000000 €	Az MI for Apache Cassandra - Comp-E16_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E16as_v4 vC-10 Hrs-IT N	10 Hours	14,250000000 €	Az MI for Apache Cassandra - Comp-E16as_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E16ds_v4 vC-10 Hrs-IT N	10 Hours	16,280000000 €	Az MI for Apache Cassandra - Comp-E16ds_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E20_v4 vC-10 Hrs-IT N	10 Hours	14,250000000 €	Az MI for Apache Cassandra - Comp-E20_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E20as_v4 vC-10 Hrs-IT N	10 Hours	17,800000000 €	Az MI for Apache Cassandra - Comp-E20as_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E20ds_v4 vC-10 Hrs-IT N	10 Hours	20,340000000 €	Az MI for Apache Cassandra - Comp-E20ds_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E32_v4 vC-10 Hrs-IT N	10 Hours	22,780000000 €	Az MI for Apache Cassandra - Comp-E32_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E32as_v4 vC-10 Hrs-IT N	10 Hours	28,470000000 €	Az MI for Apache Cassandra - Comp-E32as_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E32ds_v4 vC-10 Hrs-IT N	10 Hours	32,550000000 €	Az MI for Apache Cassandra - Comp-E32ds_v4 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E8_v4 vC-100 Hrs-IT N	100 Hours	56,940000000 €	Az MI for Apache Cassandra - Comp-E8_v4 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E8as_v4 vC-100 Hrs-IT N	100 Hours	71,190000000 €	Az MI for Apache Cassandra - Comp-E8as_v4 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-E8ds_v4 vC-100 Hrs-IT N	100 Hours	81,370000000 €	Az MI for Apache Cassandra - Comp-E8ds_v4 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-L16s_v2 vC-10 Hrs-IT N	10 Hours	14,100000000 €	Az MI for Apache Cassandra - Comp-L16s_v2 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-L32s_v2 vC-10 Hrs-IT N	10 Hours	28,210000000 €	Az MI for Apache Cassandra - Comp-L32s_v2 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-L8s_v2 vC-100 Hrs-IT N	100 Hours	70,510000000 €	Az MI for Apache Cassandra - Comp-L8s_v2 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-NP10s vC-10 Hrs-IT N	10 Hours	23,310000000 €	Az MI for Apache Cassandra - Comp-NP10s vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-NP20s vC-10 Hrs-IT N	10 Hours	46,610000000 €	Az MI for Apache Cassandra - Comp-NP20s vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-P30 Disk Mount-10/Mo-IT N	10 per Month	74,260000000 €	Az MI for Apache Cassandra - Comp-P30 Disk Mount-10/Mo-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-P30 Disk-1/Mo-IT N	1 per Month	152,760000000 €	Az MI for Apache Cassandra - Comp-P30 Disk-1/Mo-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D16as_v5 vC-10 Hrs-IT N	10 Hours	10,790000000 €	Az MI for Apache Cassandra - Comp-Std_D16as_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D16s_v5 vC-10 Hrs-IT N	10 Hours	12,040000000 €	Az MI for Apache Cassandra - Comp-Std_D16s_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D2as_v5 vC-100 Hrs-IT N	100 Hours	13,480000000 €	Az MI for Apache Cassandra - Comp-Std_D2as_v5 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D2s_v5 vC-100 Hrs-IT N	100 Hours	15,050000000 €	Az MI for Apache Cassandra - Comp-Std_D2s_v5 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D32as_v5 vC-10 Hrs-IT N	10 Hours	21,580000000 €	Az MI for Apache Cassandra - Comp-Std_D32as_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D32s_v5 vC-10 Hrs-IT N	10 Hours	24,080000000 €	Az MI for Apache Cassandra - Comp-Std_D32s_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D4as_v5 vC-100 Hrs-IT N	100 Hours	26,970000000 €	Az MI for Apache Cassandra - Comp-Std_D4as_v5 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D4s_v5 vC-100 Hrs-IT N	100 Hours	30,100000000 €	Az MI for Apache Cassandra - Comp-Std_D4s_v5 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D8as_v5 vC-100 Hrs-IT N	100 Hours	53,950000000 €	Az MI for Apache Cassandra - Comp-Std_D8as_v5 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_D8s_v5 vC-100 Hrs-IT N	100 Hours	60,210000000 €	Az MI for Apache Cassandra - Comp-Std_D8s_v5 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_E16as_v5 vC-10 Hrs-IT N	10 Hours	14,170000000 €	Az MI for Apache Cassandra - Comp-Std_E16as_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_E16s_v5 vC-10 Hrs-IT N	10 Hours	15,830000000 €	Az MI for Apache Cassandra - Comp-Std_E16s_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_E20as_v5 vC-10 Hrs-IT N	10 Hours	17,720000000 €	Az MI for Apache Cassandra - Comp-Std_E20as_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_E20s_v5 vC-10 Hrs-IT N	10 Hours	19,760000000 €	Az MI for Apache Cassandra - Comp-Std_E20s_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_E2as_v5 vC-100 Hrs-IT N	100 Hours	17,720000000 €	Az MI for Apache Cassandra - Comp-Std_E2as_v5 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_E2s_v5 vC-100 Hrs-IT N	100 Hours	19,760000000 €	Az MI for Apache Cassandra - Comp-Std_E2s_v5 vC-100 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_E32as_v5 vC-10 Hrs-IT N	10 Hours	28,350000000 €	Az MI for Apache Cassandra - Comp-Std_E32as_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_E32s_v5 vC-10 Hrs-IT N	10 Hours	31,610000000 €	Az MI for Apache Cassandra - Comp-Std_E32s_v5 vC-10 Hrs-IT N
Data	Data	Database as a service	Az MI for Apache Cassandra - Comp-Std_E4as_v5 vC-100 Hrs-IT N	100 Hours	35,430000000 €	Az MI for Apache Cassandra - Comp-Std_E4as_v5 vC-100 Hrs-I

Data	Data	Database as a service	Az SQL DB El Pool-Std-eDTUs-10/Day	10 per Day	,630000000 €	Az SQL DB El Pool-Std-eDTUs-10/Day
Data	Data	Database as a service	Az SQL DB Gen Pur-Comp GS-1 vCore-vCore-100 Hrs-IT N	100 Hours	16,150000000 €	Az SQL DB Gen Pur-Comp GS-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL DB HS - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	11,360000000 €	Az SQL DB HS - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB HS - Serless - Comp Gen5-vC-100 Hrs-IT N	100 Hours	40,130000000 €	Az SQL DB HS - Serless - Comp Gen5-vC-100 Hrs-IT N
Data	Data	Database as a service	Az SQL DB Premium-Storage-Data Stored-100 GB/Mo-IT N	100 GB per Month	42,650000000 €	Az SQL DB Premium-Storage-Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql Bsc-DTU-10/Day	10 per Day	1,390000000 €	Az SQL DB Sql Bsc-DTU-10/Day
Data	Data	Database as a service	Az SQL DB Sql Bsc-DTU-100/Day-IT N	100 per Day	15,540000000 €	Az SQL DB Sql Bsc-DTU-100/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Bsc-Sec Act DTU-10/Day	10 per Day	1,350000000 €	Az SQL DB Sql Bsc-Sec Act DTU-10/Day
Data	Data	Database as a service	Az SQL DB Sql Bsc-Sec Act DTU-100/Day-IT N	100 per Day	15,540000000 €	Az SQL DB Sql Bsc-Sec Act DTU-100/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P1 DTU-1/Day	1 per Day	13,040000000 €	Az SQL DB Sql Prem-P1 DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P1 DTU-1/Day-IT N	1 per Day	13,040000000 €	Az SQL DB Sql Prem-P1 DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P1 Sec Act DTU-1/Day	1 per Day	13,040000000 €	Az SQL DB Sql Prem-P1 Sec Act DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P1 Sec Act DTU-1/Day-IT N	1 per Day	13,040000000 €	Az SQL DB Sql Prem-P1 Sec Act DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P1 Sec DTU-1/Day	1 per Day	9,480000000 €	Az SQL DB Sql Prem-P1 Sec DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P1 Sec DTU-1/Day-IT N	1 per Day	9,480000000 €	Az SQL DB Sql Prem-P1 Sec DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P11 DTU-1/Day	1 per Day	196,300000000 €	Az SQL DB Sql Prem-P11 DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P11 DTU-1/Day-IT N	1 per Day	196,300000000 €	Az SQL DB Sql Prem-P11 DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P11 Sec Act DTU-1/Day	1 per Day	190,420000000 €	Az SQL DB Sql Prem-P11 Sec Act DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P11 Sec Act DTU-1/Day-IT N	1 per Day	190,420000000 €	Az SQL DB Sql Prem-P11 Sec Act DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P11 Sec DTU-1/Day	1 per Day	142,820000000 €	Az SQL DB Sql Prem-P11 Sec DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P11 Sec DTU-1/Day-IT N	1 per Day	142,820000000 €	Az SQL DB Sql Prem-P11 Sec DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P15 DTU-1/Day-IT N	1 per Day	498,050000000 €	Az SQL DB Sql Prem-P15 DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P15 DTU-1/Hr	1 per Hour	18,690000000 €	Az SQL DB Sql Prem-P15 DTU-1/Hr
Data	Data	Database as a service	Az SQL DB Sql Prem-P15 Sec Act DTU-1/Day-IT N	1 per Day	498,050000000 €	Az SQL DB Sql Prem-P15 Sec Act DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P15 Sec Act DTU-1/Hr	1 per Hour	18,690000000 €	Az SQL DB Sql Prem-P15 Sec Act DTU-1/Hr
Data	Data	Database as a service	Az SQL DB Sql Prem-P15 Sec DTU-1/Day-IT N	1 per Day	373,550000000 €	Az SQL DB Sql Prem-P15 Sec DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P15 Sec DTU-1/Hr	1 per Hour	13,660000000 €	Az SQL DB Sql Prem-P15 Sec DTU-1/Hr
Data	Data	Database as a service	Az SQL DB Sql Prem-P2 DTU-1/Day	1 per Day	26,080000000 €	Az SQL DB Sql Prem-P2 DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P2 DTU-1/Day-IT N	1 per Day	26,080000000 €	Az SQL DB Sql Prem-P2 DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P2 Sec Act DTU-1/Day	1 per Day	26,080000000 €	Az SQL DB Sql Prem-P2 Sec Act DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P2 Sec Act DTU-1/Day-IT N	1 per Day	26,080000000 €	Az SQL DB Sql Prem-P2 Sec Act DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P2 Sec DTU-1/Day	1 per Day	18,980000000 €	Az SQL DB Sql Prem-P2 Sec DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P2 Sec DTU-1/Day-IT N	1 per Day	18,980000000 €	Az SQL DB Sql Prem-P2 Sec DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P4 DTU-1/Day	1 per Day	52,160000000 €	Az SQL DB Sql Prem-P4 DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P4 DTU-1/Day-IT N	1 per Day	52,160000000 €	Az SQL DB Sql Prem-P4 DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P4 Sec Act DTU-1/Day	1 per Day	52,160000000 €	Az SQL DB Sql Prem-P4 Sec Act DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P4 Sec Act DTU-1/Day-IT N	1 per Day	52,160000000 €	Az SQL DB Sql Prem-P4 Sec Act DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P4 Sec DTU-1/Day	1 per Day	37,950000000 €	Az SQL DB Sql Prem-P4 Sec DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P4 Sec DTU-1/Day-IT N	1 per Day	37,950000000 €	Az SQL DB Sql Prem-P4 Sec DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P6 DTU-1/Day	1 per Day	104,320000000 €	Az SQL DB Sql Prem-P6 DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P6 DTU-1/Day-IT N	1 per Day	104,320000000 €	Az SQL DB Sql Prem-P6 DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P6 Sec Act DTU-1/Day	1 per Day	104,320000000 €	Az SQL DB Sql Prem-P6 Sec Act DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P6 Sec Act DTU-1/Day-IT N	1 per Day	104,320000000 €	Az SQL DB Sql Prem-P6 Sec Act DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql Prem-P6 Sec DTU-1/Day	1 per Day	75,890000000 €	Az SQL DB Sql Prem-P6 Sec DTU-1/Day
Data	Data	Database as a service	Az SQL DB Sql Prem-P6 Sec DTU-1/Day-IT N	1 per Day	75,890000000 €	Az SQL DB Sql Prem-P6 Sec DTU-1/Day-IT N
Data	Data	Database as a service	Az SQL DB Sql/El PITR Bkp Stg-LRS Data Stored-100 GB/Mo-IT N	100 GB per Month	11,480000000 €	Az SQL DB Sql/El PITR Bkp Stg-LRS Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/El PITR Bkp Stg-RA-GRS Data Stored-100 GB/Mo-IT N	100 GB per Month	22,970000000 €	Az SQL DB Sql/El PITR Bkp Stg-RA-GRS Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/El PITR Bkp Stg-RA-G2RS Data Stored-100 GB/Mo-IT N	100 GB per Month	38,790000000 €	Az SQL DB Sql/El PITR Bkp Stg-RA-G2RS Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/El PITR Bkp Stg-ZRS Data Stored-100 GB/Mo-IT N	100 GB per Month	14,380000000 €	Az SQL DB Sql/El PITR Bkp Stg-ZRS Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/El Pool BC-Comp M Series-vCore-vCore-10 Hrs-IT N	10 Hours	15,560000000 €	Az SQL DB Sql/El Pool BC-Comp M Series-vCore-vCore-10 Hrs-IT N
Data	Data	Database as a service	Az SQL DB Sql/El Pool Bus Cri - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	28,710000000 €	Az SQL DB Sql/El Pool Bus Cri - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/El Pool Bus Cri - Strg-IO Rate Ops-100M-IT N	100000000	22,970000000 €	Az SQL DB Sql/El Pool Bus Cri - Strg-IO Rate Ops-100M-IT N
Data	Data	Database as a service	Az SQL DB Sql/El Pool Bus Cri-Comp GS-1 vCore-vCore-100 Hrs-IT N	100 Hours	32,310000000 €	Az SQL DB Sql/El Pool Bus Cri-Comp GS-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL DB Sql/El Pool Bus Cri-SQL Lic-vCore-10 Hrs	10 Hours	3,260000000 €	Az SQL DB Sql/El Pool Bus Cri-SQL Lic-vCore-10 Hrs
Data	Data	Database as a service	Az SQL DB Sql/El Pool Gen Pur-SQL Lic-vCore-100 Hrs	100 Hours	8,690000000 €	Az SQL DB Sql/El Pool Gen Pur-SQL Lic-vCore-100 Hrs
Data	Data	Database as a service	Az SQL DB Sql/El Pool GP - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	13,210000000 €	Az SQL DB Sql/El Pool GP - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/El Pool GP - Strg-IO Rate Ops-100M-IT N	100000000	22,970000000 €	Az SQL DB Sql/El Pool GP - Strg-IO Rate Ops-100M-IT N
Data	Data	Database as a service	Az SQL DB Sql/El Pool GP-Comp PSv2 Series-vCore-vCore-100 Hrs-IT N	100 Hours	12,390000000 €	Az SQL DB Sql/El Pool GP-Comp PSv2 Series-vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB El Pool Hyp-Comp GS-1 vCore-vCore-100 Hrs-IT N	100 Hours	19,390000000 €	Az SQL DB Sql/DB El Pool Hyp-Comp GS-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HS - LTR BKP Strg-LRS DataStd-1 TB/Mo-IT N	1 TB per Month	25,910000000 €	Az SQL DB Sql/DB HS - LTR BKP Strg-LRS DataStd-1 TB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HS - LTR BKP Strg-RA-GRS DataStd-1 TB/Mo-IT N	1 TB per Month	51,730000000 €	Az SQL DB Sql/DB HS - LTR BKP Strg-RA-GRS DataStd-1 TB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HS - LTR BKP Strg-RA-G2RS DataStd-100 GB/Mo-IT N	100 GB per Month	8,770000000 €	Az SQL DB Sql/DB HS - LTR BKP Strg-RA-G2RS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HS - LTR BKP Strg-ZRS DataStd-1 TB/Mo-IT N	1 TB per Month	32,340000000 €	Az SQL DB Sql/DB HS - LTR BKP Strg-ZRS DataStd-1 TB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HS - Strg-BKP - LRS DataStd-1 TB/Mo-IT N	1 TB per Month	80,280000000 €	Az SQL DB Sql/DB HS - Strg-BKP - LRS DataStd-1 TB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HS - Strg-BKP - RA-GRS DataStd-100 GB/Mo-IT N	100 GB per Month	20,070000000 €	Az SQL DB Sql/DB HS - Strg-BKP - RA-GRS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HS - Strg-BKP - ZRS DataStd-100 GB/Mo-IT N	100 GB per Month	10,040000000 €	Az SQL DB Sql/DB HS - Strg-BKP - ZRS DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HS - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	11,480000000 €	Az SQL DB Sql/DB HS - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HS - Strg-IO Rate Ops-100M-IT N	100000000	22,970000000 €	Az SQL DB Sql/DB HS - Strg-IO Rate Ops-100M-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB HSR Repl Comp Gen5-1 vCore-vCore-100 Hrs-IT N	100 Hours	42,270000000 €	Az SQL DB Sql/DB HSR Repl Comp Gen5-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL DB Sql/DB/Elastic Pool Hyperscale - SQL License-vCore-10 Hrs	10 Hours	,830000000 €	Az SQL DB Sql/DB/Elastic Pool Hyperscale - SQL License-vCore-10 Hrs
Data	Data	Database as a service	Az SQL DB Sing Srvls Hyp - Comp Gen5-1 vCore-vCore-100 Hrs-IT N	100 Hours	66,150000000 €	Az SQL DB Sing Srvls Hyp - Comp Gen5-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL DB Single Std-10 DTUs-10/Day	10 per Day	4,200000000 €	Az SQL DB Single Std-10 DTUs-10/Day
Data	Data	Database as a service	Az SQL DB Single Std-10 DTUs-100/Day-IT N	100 per Day	46,700000000 €	Az SQL DB Single Std-10 DTUs-100/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-50-DTUs-10/Day	10 per Day	4,200000000 €	Az SQL DB Single Std-50-DTUs-10/Day
Data	Data	Database as a service	Az SQL DB Single Std-50-DTUs-100/Day-IT N	100 per Day	46,700000000 €	Az SQL DB Single Std-50-DTUs-100/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-50-Sec Active-DTUs-10/Day	10 per Day	4,200000000 €	Az SQL DB Single Std-50-Sec Active-DTUs-10/Day
Data	Data	Database as a service	Az SQL DB Single Std-50-Sec Active-DTUs-100/Day-IT N	100 per Day	46,700000000 €	Az SQL DB Single Std-50-Sec Active-DTUs-100/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-50-Sec-DTUs-10/Day	10 per Day	3,080000000 €	Az SQL DB Single Std-50-Sec-DTUs-10/Day
Data	Data	Database as a service	Az SQL DB Single Std-50-Sec-DTUs-100/Day-IT N	100 per Day	35,230000000 €	Az SQL DB Single Std-50-Sec-DTUs-100/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-51-DTUs-1/Day	1 per Day	,840000000 €	Az SQL DB Single Std-51-DTUs-1/Day
Data	Data	Database as a service	Az SQL DB Single Std-51-DTUs-100/Day-IT N	100 per Day	93,380000000 €	Az SQL DB Single Std-51-DTUs-100/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-51-Sec Active-DTUs-1/Day	1 per Day	,810000000 €	Az SQL DB Single Std-51-Sec Active-DTUs-1/Day
Data	Data	Database as a service	Az SQL DB Single Std-51-Sec Active-DTUs-100/Day-IT N	100 per Day	93,380000000 €	Az SQL DB Single Std-51-Sec Active-DTUs-100/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-51-Sec-DTUs-1/Day	1 per Day	,610000000 €	Az SQL DB Single Std-51-Sec-DTUs-1/Day
Data	Data	Database as a service	Az SQL DB Single Std-51-Sec-DTUs-100/Day-IT N	100 per Day	70,440000000 €	Az SQL DB Single Std-51-Sec-DTUs-100/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-52-DTUs-1/Day	1 per Day	2,100000000 €	Az SQL DB Single Std-52-DTUs-1/Day
Data	Data	Database as a service	Az SQL DB Single Std-52-DTUs-10/Day-IT N	10 per Day	23,350000000 €	Az SQL DB Single Std-52-DTUs-10/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-52-Sec Active-DTUs-1/Day	1 per Day	2,100000000 €	Az SQL DB Single Std-52-Sec Active-DTUs-1/Day
Data	Data	Database as a service	Az SQL DB Single Std-52-Sec Active-DTUs-10/Day-IT N	10 per Day	23,350000000 €	Az SQL DB Single Std-52-Sec Active-DTUs-10/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-52-Sec-DTUs-1/Day	1 per Day	1,530000000 €	Az SQL DB Single Std-52-Sec-DTUs-1/Day
Data	Data	Database as a service	Az SQL DB Single Std-52-Sec-DTUs-10/Day-IT N	10 per Day	17,460000000 €	Az SQL DB Single Std-52-Sec-DTUs-10/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-53-DTUs-1/Day	1 per Day	4,200000000 €	Az SQL DB Single Std-53-DTUs-1/Day
Data	Data	Database as a service	Az SQL DB Single Std-53-DTUs-10/Day-IT N	10 per Day	46,690000000 €	Az SQL DB Single Std-53-DTUs-10/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-53-Sec Active-DTUs-1/Day	1 per Day	4,200000000 €	Az SQL DB Single Std-53-Sec Active-DTUs-1/Day
Data	Data	Database as a service	Az SQL DB Single Std-53-Sec Active-DTUs-10/Day-IT N	10 per Day	46,690000000 €	Az SQL DB Single Std-53-Sec Active-DTUs-10/Day-IT N
Data	Data	Database as a service	Az SQL DB Single Std-53-Sec-DTUs-1/Day	1 per Day	3,060000000 €	Az SQL DB Single Std-53-Sec-DTUs-1/Day
Data	Data	Database as a service	Az SQL DB Single Std-53-Sec-DTUs-10/Day-IT N	10 per Day	35,020000000 €	Az SQL DB Single Std-53-Sec-DTUs-10/Day-IT N
Data	Data	Database as a service	Az SQL DB Slg El Hyp-Prem Mem Opt-1 vCore-vCore-100 Hrs-IT N	100 Hours	27,140000000 €	Az SQL DB Slg El Hyp-Prem Mem Opt-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL DB SlgDB El Pool Hyp-Prem Srs-1 vCore-vCore-100 Hrs-IT N	100 Hours	19,390000000 €	Az SQL DB SlgDB El Pool Hyp-Prem Srs-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL DB Std-Storage-Data Stored-100 GB/Mo-IT N	100 GB per Month	21,330000000 €	Az SQL DB Std-Storage-Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL Edge-Std Dvc-1K Hrs	1000 Hours	11,560000000 €	Az SQL Edge-Std Dvc-1K Hrs
Data	Data	Database as a service	Az SQL MI - LTR Bckup Storage-LTR LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	25,130000000 €	Az SQL MI - LTR Bckup Storage-LTR LRS-Data Stored-1 TB/Mo-IT N
Data	Data	Database as a service	Az SQL MI - LTR Bckup Storage-LTR RA-GRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	50,180000000 €	Az SQL MI - LTR Bckup Storage-LTR RA-GRS-Data Stored-1 TB/Mo-IT N
Data	Data	Database as a service	Az SQL MI - LTR Bckup Storage-LTR RA-G2RS-Data Stored-100 GB/Mo-IT N	100 GB per Month	8,770000000 €	Az SQL MI - LTR Bckup Storage-LTR RA-G2RS-Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL MI - LTR Bckup Storage-LTR ZRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	31,370000000 €	Az SQL MI - LTR Bckup Storage-LTR ZRS-Data Stored-1 TB/Mo-IT N
Data	Data	Database as a service	Az SQL MI Bus Cri - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	28,710000000 €	Az SQL MI Bus Cri - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL MI Bus Cri - Strg-IO Rate Ops-100M-IT N	100000000	22,970000000 €	Az SQL MI Bus Cri - Strg-IO Rate Ops-100M-IT N
Data	Data	Database as a service	Az SQL MI Bus Cri-Comp GS-1 vCore -vCore-100 Hrs-IT N	100 Hours	32,310000000 €	Az SQL MI Bus Cri-Comp GS-1 vCore -vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL MI Bus Cri-SQL License-vCore-10 Hrs	10 Hours	3,260000000 €	Az SQL MI Bus Cri-SQL License-vCore-10 Hrs
Data	Data	Database as a service	Az SQL MI Gen Pur-SQL License-vCore-10 Hrs	10 Hours	,860000000 €	Az SQL MI Gen Pur-SQL License-vCore-10 Hrs
Data	Data	Database as a service	Az SQL MI GP - Strg-DataStd-100 GB/Mo-IT N	100 GB per Month	13,210000000 €	Az SQL MI GP - Strg-DataStd-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL MI GP - Strg-IO Rate Ops-100M-IT N	100000000	22,970000000 €	Az SQL MI GP - Strg-IO Rate Ops-100M-IT N
Data	Data	Database as a service	Az SQL MI GP-Comp GS-1 vCore -vCore-100 Hrs-IT N	100 Hours	16,150000000 €	Az SQL MI GP-Comp GS-1 vCore -vCore-100 Hrs-IT N
Data	Data	Database as a service	Az SQL MI PITR Bkup Storage-LRS Data Stored-100 GB/Mo-IT N	100 GB per Month	11,480000000 €	Az SQL MI PITR Bkup Storage-LRS Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL MI PITR Bkup Storage-RA-GRS Data Stored-100 GB/Mo-IT N	100 GB per Month	22,970000000 €	Az SQL MI PITR Bkup Storage-RA-GRS Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL MI PITR Bkup Storage-RA-G2RS Data Stored-100 GB/Mo-IT N	100 GB per Month	34,950000000 €	Az SQL MI PITR Bkup Storage-RA-G2RS Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL MI PITR Bkup Storage-ZRS Data Stored-100 GB/Mo-IT N	100 GB per Month	14,380000000 €	Az SQL MI PITR Bkup Storage-ZRS Data Stored-100 GB/Mo-IT N
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-10 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-10 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-100 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-100 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-112 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-112 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-12 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-12 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-1-2 vCPU VM Lic-100 Hrs	100 Hours	9,030000000 €	Az SQL Svr Dev SLES with HA-1-2 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-120 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-120 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-128 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-128 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-144 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-144 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-16 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-16 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-18 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-18 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-192 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-192 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-20 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-20 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-208 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-208 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-224 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-224 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-24 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-24 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-256 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-256 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-28 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-28 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-32 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-32 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-3-4 vCPU VM Lic-100 Hrs	100 Hours	17,060000000 €	Az SQL Svr Dev SLES with HA-3-4 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-352 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-352 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-38 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-38 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-384 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-384 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-40 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-40 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-416 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-416 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-420 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-420 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-44 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-44 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-48 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-48 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-56 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-56 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-6 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-6 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-60 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-60 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-64 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-64 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-72 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-72 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-76 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-76 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-8 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-8 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-80 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-80 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-88 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-88 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev SLES with HA-96 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Dev SLES with HA-96 vCPU VM Lic-100 Hrs

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Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-10 vCPU VM Lic-1K Hrs	1000 Hours	82,6400000000 €	Az SQL Svr Dev Ubuntu Pro-10 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-100 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-100 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-112 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-112 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-12 vCPU VM Lic-1K Hrs	1000 Hours	82,6400000000 €	Az SQL Svr Dev Ubuntu Pro-12 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-120 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-120 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-128 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-128 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-1-4 vCPU VM Lic-1K Hrs	1000 Hours	59,0330000000 €	Az SQL Svr Dev Ubuntu Pro-1-4 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-144 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-144 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-16 vCPU VM Lic-1K Hrs	1000 Hours	82,6400000000 €	Az SQL Svr Dev Ubuntu Pro-16 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-18 vCPU VM Lic-100 Hrs	100 Hours	11,3000000000 €	Az SQL Svr Dev Ubuntu Pro-18 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-192 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-192 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-20 vCPU VM Lic-100 Hrs	100 Hours	11,3000000000 €	Az SQL Svr Dev Ubuntu Pro-20 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-208 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-208 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-224 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-224 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-24 vCPU VM Lic-100 Hrs	100 Hours	11,3000000000 €	Az SQL Svr Dev Ubuntu Pro-24 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-256 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-256 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-28 vCPU VM Lic-100 Hrs	100 Hours	11,3000000000 €	Az SQL Svr Dev Ubuntu Pro-28 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-32 vCPU VM Lic-100 Hrs	100 Hours	11,3000000000 €	Az SQL Svr Dev Ubuntu Pro-32 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-352 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-352 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-38 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-38 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-384 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-384 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-40 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-40 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-416 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-416 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-420 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-420 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-44 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-44 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-48 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-48 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-56 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-56 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-6 vCPU VM Lic-1K Hrs	1000 Hours	59,0330000000 €	Az SQL Svr Dev Ubuntu Pro-6 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-60 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-60 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-64 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-64 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-72 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-72 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-76 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-76 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-8 vCPU VM Lic-1K Hrs	1000 Hours	59,0330000000 €	Az SQL Svr Dev Ubuntu Pro-8 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-80 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-80 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-88 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-88 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Dev Ubuntu Pro-96 vCPU VM Lic-100 Hrs	100 Hours	12,8200000000 €	Az SQL Svr Dev Ubuntu Pro-96 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-1 vCPU Lic-100 Hrs	100 Hours	31,6330000000 €	Az SQL Svr Ent - Analysis Svcs-1 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-10 vCPU VM Lic-10 Hrs	10 Hours	31,6330000000 €	Az SQL Svr Ent - Analysis Svcs-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-100 vCPU VM Lic-1 Hr	1 Hour	31,6330000000 €	Az SQL Svr Ent - Analysis Svcs-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-104 vCPU Lic-1 Hr	1 Hour	33,9100000000 €	Az SQL Svr Ent - Analysis Svcs-104 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-112 vCPU Lic-1 Hr	1 Hour	35,4100000000 €	Az SQL Svr Ent - Analysis Svcs-112 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-12 vCPU Lic-10 Hrs	10 Hours	39,1200000000 €	Az SQL Svr Ent - Analysis Svcs-12 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-120 vCPU Lic-1 Hr	1 Hour	39,1200000000 €	Az SQL Svr Ent - Analysis Svcs-120 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-128 vCPU Lic-1 Hr	1 Hour	41,7300000000 €	Az SQL Svr Ent - Analysis Svcs-128 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-1-4 vCPU Lic-10 Hrs	10 Hours	13,0400000000 €	Az SQL Svr Ent - Analysis Svcs-1-4 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-144 vCPU VM Lic-1 Hr	1 Hour	45,5400000000 €	Az SQL Svr Ent - Analysis Svcs-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-16 vCPU Lic-10 Hrs	10 Hours	52,1600000000 €	Az SQL Svr Ent - Analysis Svcs-16 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-18 vCPU VM Lic-10 Hrs	10 Hours	56,9300000000 €	Az SQL Svr Ent - Analysis Svcs-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-192 vCPU Lic-1 Hr	1 Hour	62,6000000000 €	Az SQL Svr Ent - Analysis Svcs-192 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-20 vCPU Lic-10 Hrs	10 Hours	65,1900000000 €	Az SQL Svr Ent - Analysis Svcs-20 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-208 vCPU Lic-1 Hr	1 Hour	67,8100000000 €	Az SQL Svr Ent - Analysis Svcs-208 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-224 vCPU VM Lic-1 Hr	1 Hour	70,8400000000 €	Az SQL Svr Ent - Analysis Svcs-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-24 vCPU Lic-10 Hrs	10 Hours	78,2400000000 €	Az SQL Svr Ent - Analysis Svcs-24 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-256 vCPU VM Lic-1 Hr	1 Hour	80,9600000000 €	Az SQL Svr Ent - Analysis Svcs-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-28 vCPU VM Lic-1 Hr	1 Hour	8,8500000000 €	Az SQL Svr Ent - Analysis Svcs-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-32 vCPU Lic-1 Hr	1 Hour	10,4300000000 €	Az SQL Svr Ent - Analysis Svcs-32 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-352 vCPU VM Lic-1 Hr	1 Hour	111,3200000000 €	Az SQL Svr Ent - Analysis Svcs-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-38 vCPU VM Lic-1 Hr	1 Hour	12,0200000000 €	Az SQL Svr Ent - Analysis Svcs-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-384 vCPU VM Lic-1 Hr	1 Hour	121,4400000000 €	Az SQL Svr Ent - Analysis Svcs-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-40 vCPU Lic-1 Hr	1 Hour	13,0400000000 €	Az SQL Svr Ent - Analysis Svcs-40 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-416 vCPU Lic-1 Hr	1 Hour	135,6100000000 €	Az SQL Svr Ent - Analysis Svcs-416 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-420 vCPU VM Lic-1 Hr	1 Hour	132,8200000000 €	Az SQL Svr Ent - Analysis Svcs-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-44 vCPU Lic-1 Hr	1 Hour	14,3400000000 €	Az SQL Svr Ent - Analysis Svcs-44 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-48 vCPU Lic-1 Hr	1 Hour	15,6500000000 €	Az SQL Svr Ent - Analysis Svcs-48 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-52 vCPU Lic-1 Hr	1 Hour	16,9600000000 €	Az SQL Svr Ent - Analysis Svcs-52 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-56 vCPU VM Lic-1 Hr	1 Hour	17,7100000000 €	Az SQL Svr Ent - Analysis Svcs-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-6 vCPU Lic-10 Hrs	10 Hours	19,5700000000 €	Az SQL Svr Ent - Analysis Svcs-6 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-60 vCPU Lic-1 Hr	1 Hour	19,5700000000 €	Az SQL Svr Ent - Analysis Svcs-60 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-64 vCPU Lic-1 Hr	1 Hour	20,8700000000 €	Az SQL Svr Ent - Analysis Svcs-64 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-72 vCPU Lic-1 Hr	1 Hour	23,4700000000 €	Az SQL Svr Ent - Analysis Svcs-72 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-76 vCPU VM Lic-1 Hr	1 Hour	24,0300000000 €	Az SQL Svr Ent - Analysis Svcs-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-8 vCPU Lic-10 Hrs	10 Hours	26,0800000000 €	Az SQL Svr Ent - Analysis Svcs-8 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-80 vCPU Lic-1 Hr	1 Hour	26,0800000000 €	Az SQL Svr Ent - Analysis Svcs-80 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-88 vCPU VM Lic-1 Hr	1 Hour	27,8300000000 €	Az SQL Svr Ent - Analysis Svcs-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-96 vCPU Lic-1 Hr	1 Hour	31,3000000000 €	Az SQL Svr Ent - Analysis Svcs-96 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Analysis Svcs-vC Lic-100 Hrs	100 Hours	32,6100000000 €	Az SQL Svr Ent - Analysis Svcs-vC Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-1 vCPU Lic-100 Hrs	100 Hours	31,6330000000 €	Az SQL Svr Ent - Reporting Svcs-1 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-10 vCPU VM Lic-10 Hrs	10 Hours	31,6330000000 €	Az SQL Svr Ent - Reporting Svcs-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-100 vCPU VM Lic-1 Hr	1 Hour	31,6330000000 €	Az SQL Svr Ent - Reporting Svcs-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-104 vCPU Lic-1 Hr	1 Hour	33,9100000000 €	Az SQL Svr Ent - Reporting Svcs-104 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-112 vCPU VM Lic-1 Hr	1 Hour	35,4100000000 €	Az SQL Svr Ent - Reporting Svcs-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-12 vCPU Lic-10 Hrs	10 Hours	39,1200000000 €	Az SQL Svr Ent - Reporting Svcs-12 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-120 vCPU Lic-1 Hr	1 Hour	39,1200000000 €	Az SQL Svr Ent - Reporting Svcs-120 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-128 vCPU Lic-1 Hr	1 Hour	41,7300000000 €	Az SQL Svr Ent - Reporting Svcs-128 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-1-4 vCPU Lic-10 Hrs	10 Hours	13,0400000000 €	Az SQL Svr Ent - Reporting Svcs-1-4 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-144 vCPU VM Lic-1 Hr	1 Hour	45,5400000000 €	Az SQL Svr Ent - Reporting Svcs-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-16 vCPU Lic-10 Hrs	10 Hours	52,1600000000 €	Az SQL Svr Ent - Reporting Svcs-16 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-18 vCPU VM Lic-10 Hrs	10 Hours	56,9300000000 €	Az SQL Svr Ent - Reporting Svcs-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-192 vCPU Lic-1 Hr	1 Hour	62,6000000000 €	Az SQL Svr Ent - Reporting Svcs-192 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-20 vCPU Lic-10 Hrs	10 Hours	65,1900000000 €	Az SQL Svr Ent - Reporting Svcs-20 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-208 vCPU Lic-1 Hr	1 Hour	67,8100000000 €	Az SQL Svr Ent - Reporting Svcs-208 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-224 vCPU VM Lic-1 Hr	1 Hour	70,8400000000 €	Az SQL Svr Ent - Reporting Svcs-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-24 vCPU Lic-10 Hrs	10 Hours	78,2400000000 €	Az SQL Svr Ent - Reporting Svcs-24 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-256 vCPU VM Lic-1 Hr	1 Hour	80,9600000000 €	Az SQL Svr Ent - Reporting Svcs-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-28 vCPU VM Lic-1 Hr	1 Hour	8,8500000000 €	Az SQL Svr Ent - Reporting Svcs-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-32 vCPU Lic-1 Hr	1 Hour	10,4300000000 €	Az SQL Svr Ent - Reporting Svcs-32 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-352 vCPU VM Lic-1 Hr	1 Hour	111,3200000000 €	Az SQL Svr Ent - Reporting Svcs-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-38 vCPU VM Lic-1 Hr	1 Hour	12,0200000000 €	Az SQL Svr Ent - Reporting Svcs-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-384 vCPU VM Lic-1 Hr	1 Hour	121,4400000000 €	Az SQL Svr Ent - Reporting Svcs-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-40 vCPU Lic-1 Hr	1 Hour	13,0400000000 €	Az SQL Svr Ent - Reporting Svcs-40 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-416 vCPU Lic-1 Hr	1 Hour	135,6100000000 €	Az SQL Svr Ent - Reporting Svcs-416 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-420 vCPU VM Lic-1 Hr	1 Hour	132,8200000000 €	Az SQL Svr Ent - Reporting Svcs-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-44 vCPU Lic-1 Hr	1 Hour	14,3400000000 €	Az SQL Svr Ent - Reporting Svcs-44 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-48 vCPU Lic-1 Hr	1 Hour	15,6500000000 €	Az SQL Svr Ent - Reporting Svcs-48 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-52 vCPU Lic-1 Hr	1 Hour	16,9600000000 €	Az SQL Svr Ent - Reporting Svcs-52 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-56 vCPU VM Lic-1 Hr	1 Hour	17,7100000000 €	Az SQL Svr Ent - Reporting Svcs-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-6 vCPU Lic-10 Hrs	10 Hours	19,5700000000 €	Az SQL Svr Ent - Reporting Svcs-6 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-60 vCPU Lic-1 Hr	1 Hour	19,5700000000 €	Az SQL Svr Ent - Reporting Svcs-60 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-64 vCPU Lic-1 Hr	1 Hour	20,8700000000 €	Az SQL Svr Ent - Reporting Svcs-64 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-72 vCPU Lic-1 Hr	1 Hour	23,4700000000 €	Az SQL Svr Ent - Reporting Svcs-72 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-76 vCPU VM Lic-1 Hr	1 Hour	24,0300000000 €	Az SQL Svr Ent - Reporting Svcs-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-8 vCPU Lic-10 Hrs	10 Hours	26,0800000000 €	Az SQL Svr Ent - Reporting Svcs-8 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-80 vCPU Lic-1 Hr	1 Hour	26,0800000000 €	Az SQL Svr Ent - Reporting Svcs-80 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-88 vCPU VM Lic-1 Hr	1 Hour	27,8300000000 €	Az SQL Svr Ent - Reporting Svcs-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-96 vCPU Lic-1 Hr	1 Hour	31,3000000000 €	Az SQL Svr Ent - Reporting Svcs-96 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent - Reporting Svcs-vC Lic-100 Hrs	100 Hours	32,6100000000 €	Az SQL Svr Ent - Reporting Svcs-vC Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-1 vCPU VM Lic-1 Hr	1 Hour	1,3200000000 €	Az SQL Svr Ent Red Hat Ent Linux-1 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-10 vCPU VM Lic-100 Hrs	100 Hours	327,2000000000 €	Az SQL Svr Ent Red Hat Ent Linux-10 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-100 vCPU VM Lic-10 Hrs	10 Hours	317,3300000000 €	Az SQL Svr Ent Red Hat Ent Linux-100 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-104 vCPU Lic-10 Hrs	10 Hours	329,9800000000 €	Az SQL Svr Ent Red Hat Ent Linux-104 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-104 vCPU VM Lic-10 Hrs	10 Hours	340,1800000000 €	Az SQL Svr Ent Red Hat Ent Linux-104 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-112 vCPU VM Lic-10 Hrs	10 Hours	355,2800000000 €	Az SQL Svr Ent Red Hat Ent Linux-112 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-12 vCPU VM Lic-1 Hr	1 Hour	3,9100000000 €	Az SQL Svr Ent Red Hat Ent Linux-12 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-120 vCPU VM Lic-10 Hrs	10 Hours	380,5800000000 €	Az SQL Svr Ent Red Hat Ent Linux-120 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-128 vCPU VM Lic-1 Hr	1 Hour	40,5900000000 €	Az SQL Svr Ent Red Hat Ent Linux-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-13 vCPU VM Lic-100 Hrs	100 Hours	435,1100000000 €	Az SQL Svr Ent Red Hat Ent Linux-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-14 vCPU VM Lic-100 Hrs	100 Hours	467,7100000000 €	Az SQL Svr Ent Red Hat Ent Linux-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-144 vCPU VM Lic-10 Hrs	10 Hours	456,4700000000 €	Az SQL Svr Ent Red Hat Ent Linux-144 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-16 vCPU VM Lic-1 Hr	1 Hour	5,1700000000 €	Az SQL Svr Ent Red Hat Ent Linux-16 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-18 vCPU VM Lic-100 Hrs	100 Hours	580,1900000000 €	Az SQL Svr Ent Red Hat Ent Linux-18 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-192 vCPU VM Lic-1 Hr	1 Hour	60,8100000000 €	Az SQL Svr Ent Red Hat Ent Linux-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-2 vCPU VM Lic-1 Hr	1 Hour	1,3200000000 €	Az SQL Svr Ent Red Hat Ent Linux-2 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-20 vCPU VM Lic-1 Hr	1 Hour	6,4400000000 €	Az SQL Svr Ent Red Hat Ent Linux-20 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-208 vCPU VM Lic-10 Hrs	10 Hours	679,2300000000 €	Az SQL Svr Ent Red Hat Ent Linux-208 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-224 vCPU VM Lic-10 Hrs	10 Hours	709,4600000000 €	Az SQL Svr Ent Red Hat Ent Linux-224 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-24 vCPU VM Lic-1 Hr	1 Hour	7,7000000000 €	Az SQL Svr Ent Red Hat Ent Linux-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-25 vCPU VM Lic-100 Hrs	100 Hours	826,3200000000 €	Az SQL Svr Ent Red Hat Ent Linux-25 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-256 vCPU VM Lic-10 Hrs	10 Hours	810,6600000000 €	Az SQL Svr Ent Red Hat Ent Linux-256 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-26 vCPU VM Lic-100 Hrs	100 Hours	858,9300000000 €	Az SQL Svr Ent Red Hat Ent Linux-26 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-28 vCPU VM Lic-100 Hrs	100 Hours	896,4200000000 €	Az SQL Svr Ent Red Hat Ent Linux-28 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-3 vCPU VM Lic-1K Hrs	1000 Hours	1030,1900000000 €	Az SQL Svr Ent Red Hat Ent Linux-3 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-32 vCPU VM Lic-1 Hr	1 Hour	10,2300000000 €	Az SQL Svr Ent Red Hat Ent Linux-32 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-352 vCPU VM Lic-10 Hrs	10 Hours	1114,2500000000 €	Az SQL Svr Ent Red Hat Ent Linux-352 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-36 vCPU VM Lic-100 Hrs	100 Hours	1184,9300000000 €	Az SQL Svr Ent Red Hat Ent Linux-36 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-38 vCPU VM Lic-100 Hrs	100 Hours	1212,6600000000 €	Az SQL Svr Ent Red Hat Ent Linux-38 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-384 vCPU VM Lic-10 Hrs	10 Hours	1215,4500000000 €	Az SQL Svr Ent Red

Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-52 vCPU Lic-100 Hrs	100 Hours	1655,3900000000 €	Az SQL Svr Ent Red Hat Ent Linux-52 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-52 vCPU VM Lic-100 Hrs	100 Hours	1706,5400000000 €	Az SQL Svr Ent Red Hat Ent Linux-52 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-56 vCPU VM Lic-100 Hrs	100 Hours	1781,8900000000 €	Az SQL Svr Ent Red Hat Ent Linux-56 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-6 vCPU VM Lic-1 Hr	1 Hour	2,0100000000 €	Az SQL Svr Ent Red Hat Ent Linux-6 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-60 vCPU VM Lic-1 Hr	1 Hour	21,8400000000 €	Az SQL Svr Ent Red Hat Ent Linux-60 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-64 vCPU VM Lic-1 Hr	1 Hour	20,3500000000 €	Az SQL Svr Ent Red Hat Ent Linux-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-7 vCPU VM Lic-100 Hrs	100 Hours	239,5100000000 €	Az SQL Svr Ent Red Hat Ent Linux-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-72 vCPU VM Lic-1 Hr	1 Hour	22,8800000000 €	Az SQL Svr Ent Red Hat Ent Linux-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-76 vCPU VM Lic-10 Hrs	10 Hours	241,4300000000 €	Az SQL Svr Ent Red Hat Ent Linux-76 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-8 vCPU VM Lic-1 Hr	1 Hour	2,6400000000 €	Az SQL Svr Ent Red Hat Ent Linux-8 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-80 vCPU VM Lic-10 Hrs	10 Hours	261,9400000000 €	Az SQL Svr Ent Red Hat Ent Linux-80 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-832 vCPU VM Lic-1 Hr	1 Hour	271,3400000000 €	Az SQL Svr Ent Red Hat Ent Linux-832 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-840 vCPU VM Lic-1 Hr	1 Hour	265,7500000000 €	Az SQL Svr Ent Red Hat Ent Linux-840 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-88 vCPU VM Lic-10 Hrs	10 Hours	279,3900000000 €	Az SQL Svr Ent Red Hat Ent Linux-88 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Red Hat Ent Linux-96 vCPU VM Lic-1 Hr	1 Hour	30,4700000000 €	Az SQL Svr Ent Red Hat Ent Linux-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-10 vCPU VM Lic-100 Hrs	100 Hours	335,3000000000 €	Az SQL Svr Ent SLES with HA-10 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-100 vCPU VM Lic-100 Hrs	100 Hours	3181,4200000000 €	Az SQL Svr Ent SLES with HA-100 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-104 vCPU VM Lic-1 Hr	1 Hour	34,1000000000 €	Az SQL Svr Ent SLES with HA-104 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-112 vCPU VM Lic-100 Hrs	100 Hours	3560,9000000000 €	Az SQL Svr Ent SLES with HA-112 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-12 vCPU VM Lic-100 Hrs	100 Hours	398,5400000000 €	Az SQL Svr Ent SLES with HA-12 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-1-2 vCPU VM Lic-1K Hrs	1000 Hours	1355,1800000000 €	Az SQL Svr Ent SLES with HA-1-2 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-120 vCPU VM Lic-100 Hrs	100 Hours	3813,8900000000 €	Az SQL Svr Ent SLES with HA-120 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-128 vCPU VM Lic-100 Hrs	100 Hours	4066,8800000000 €	Az SQL Svr Ent SLES with HA-128 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-13 vCPU VM Lic-10 Hrs	10 Hours	44,3500000000 €	Az SQL Svr Ent SLES with HA-13 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-14 vCPU VM Lic-10 Hrs	10 Hours	47,6100000000 €	Az SQL Svr Ent SLES with HA-14 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-144 vCPU VM Lic-100 Hrs	100 Hours	4572,8600000000 €	Az SQL Svr Ent SLES with HA-144 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-16 vCPU VM Lic-100 Hrs	100 Hours	525,0300000000 €	Az SQL Svr Ent SLES with HA-16 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-18 vCPU VM Lic-100 Hrs	100 Hours	588,2900000000 €	Az SQL Svr Ent SLES with HA-18 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-192 vCPU VM Lic-100 Hrs	100 Hours	6090,8000000000 €	Az SQL Svr Ent SLES with HA-192 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-20 vCPU VM Lic-100 Hrs	100 Hours	651,5300000000 €	Az SQL Svr Ent SLES with HA-20 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-208 vCPU VM Lic-100 Hrs	100 Hours	6596,7800000000 €	Az SQL Svr Ent SLES with HA-208 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-224 vCPU VM Lic-100 Hrs	100 Hours	7102,7500000000 €	Az SQL Svr Ent SLES with HA-224 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-24 vCPU VM Lic-100 Hrs	100 Hours	778,0300000000 €	Az SQL Svr Ent SLES with HA-24 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-25 vCPU VM Lic-10 Hrs	10 Hours	83,4700000000 €	Az SQL Svr Ent SLES with HA-25 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-256 vCPU VM Lic-100 Hrs	100 Hours	8114,7100000000 €	Az SQL Svr Ent SLES with HA-256 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-26 vCPU VM Lic-10 Hrs	10 Hours	86,7300000000 €	Az SQL Svr Ent SLES with HA-26 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-28 vCPU VM Lic-100 Hrs	100 Hours	904,5200000000 €	Az SQL Svr Ent SLES with HA-28 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-3 vCPU VM Lic-10 Hrs	10 Hours	11,6300000000 €	Az SQL Svr Ent SLES with HA-3 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-32 vCPU VM Lic-100 Hrs	100 Hours	1031,0200000000 €	Az SQL Svr Ent SLES with HA-32 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-3-4 vCPU VM Lic-100 Hrs	100 Hours	144,4500000000 €	Az SQL Svr Ent SLES with HA-3-4 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-352 vCPU VM Lic-100 Hrs	100 Hours	11150,9200000000 €	Az SQL Svr Ent SLES with HA-352 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-36 vCPU VM Lic-1 Hr	1 Hour	11,9300000000 €	Az SQL Svr Ent SLES with HA-36 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-38 vCPU VM Lic-100 Hrs	100 Hours	1220,7500000000 €	Az SQL Svr Ent SLES with HA-38 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-384 vCPU VM Lic-100 Hrs	100 Hours	12162,8700000000 €	Az SQL Svr Ent SLES with HA-384 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-40 vCPU VM Lic-100 Hrs	100 Hours	1284,0500000000 €	Az SQL Svr Ent SLES with HA-40 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-416 vCPU VM Lic-100 Hrs	100 Hours	13174,8300000000 €	Az SQL Svr Ent SLES with HA-416 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-420 vCPU VM Lic-100 Hrs	100 Hours	13301,3300000000 €	Az SQL Svr Ent SLES with HA-420 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-44 vCPU VM Lic-100 Hrs	100 Hours	1410,5000000000 €	Az SQL Svr Ent SLES with HA-44 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-48 vCPU VM Lic-100 Hrs	100 Hours	1537,0000000000 €	Az SQL Svr Ent SLES with HA-48 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-5 vCPU VM Lic-10 Hrs	10 Hours	18,2700000000 €	Az SQL Svr Ent SLES with HA-5 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-50 vCPU VM Lic-1 Hr	1 Hour	16,4900000000 €	Az SQL Svr Ent SLES with HA-50 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-52 vCPU VM Lic-1 Hr	1 Hour	17,1400000000 €	Az SQL Svr Ent SLES with HA-52 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-56 vCPU VM Lic-100 Hrs	100 Hours	1789,9900000000 €	Az SQL Svr Ent SLES with HA-56 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-6 vCPU VM Lic-100 Hrs	100 Hours	208,8000000000 €	Az SQL Svr Ent SLES with HA-6 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-60 vCPU VM Lic-100 Hrs	100 Hours	1916,4700000000 €	Az SQL Svr Ent SLES with HA-60 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-64 vCPU VM Lic-100 Hrs	100 Hours	2042,9700000000 €	Az SQL Svr Ent SLES with HA-64 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-7 vCPU VM Lic-10 Hrs	10 Hours	24,7800000000 €	Az SQL Svr Ent SLES with HA-7 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-72 vCPU VM Lic-100 Hrs	100 Hours	2295,9600000000 €	Az SQL Svr Ent SLES with HA-72 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-76 vCPU VM Lic-100 Hrs	100 Hours	2422,4500000000 €	Az SQL Svr Ent SLES with HA-76 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-8 vCPU VM Lic-100 Hrs	100 Hours	272,0400000000 €	Az SQL Svr Ent SLES with HA-8 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-80 vCPU VM Lic-100 Hrs	100 Hours	2548,9500000000 €	Az SQL Svr Ent SLES with HA-80 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-88 vCPU VM Lic-100 Hrs	100 Hours	2801,9400000000 €	Az SQL Svr Ent SLES with HA-88 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES with HA-96 vCPU VM Lic-100 Hrs	100 Hours	3054,9300000000 €	Az SQL Svr Ent SLES with HA-96 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-10 vCPU VM Lic-100 Hrs	100 Hours	343,2200000000 €	Az SQL Svr Ent SLES-10 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-100 vCPU VM Lic-10 Hrs	10 Hours	318,9400000000 €	Az SQL Svr Ent SLES-100 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-104 vCPU Lic-10 Hrs	10 Hours	331,5900000000 €	Az SQL Svr Ent SLES-104 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-104 vCPU VM Lic-10 Hrs	10 Hours	341,8400000000 €	Az SQL Svr Ent SLES-104 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-112 vCPU VM Lic-10 Hrs	10 Hours	356,8900000000 €	Az SQL Svr Ent SLES-112 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-12 vCPU VM Lic-1 Hr	1 Hour	4,0600000000 €	Az SQL Svr Ent SLES-12 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-120 vCPU VM Lic-10 Hrs	10 Hours	382,1800000000 €	Az SQL Svr Ent SLES-120 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-128 vCPU VM Lic-1 Hr	1 Hour	40,7500000000 €	Az SQL Svr Ent SLES-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-13 vCPU VM Lic-100 Hrs	100 Hours	451,6300000000 €	Az SQL Svr Ent SLES-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-14 vCPU VM Lic-100 Hrs	100 Hours	484,2300000000 €	Az SQL Svr Ent SLES-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-144 vCPU VM Lic-10 Hrs	10 Hours	458,0800000000 €	Az SQL Svr Ent SLES-144 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-16 vCPU VM Lic-1 Hr	1 Hour	5,3300000000 €	Az SQL Svr Ent SLES-16 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-18 vCPU VM Lic-100 Hrs	100 Hours	596,2100000000 €	Az SQL Svr Ent SLES-18 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-192 vCPU VM Lic-1 Hr	1 Hour	60,9900000000 €	Az SQL Svr Ent SLES-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-2 vCPU VM Lic-1 Hr	1 Hour	1,4300000000 €	Az SQL Svr Ent SLES-2 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-20 vCPU VM Lic-1 Hr	1 Hour	6,5900000000 €	Az SQL Svr Ent SLES-20 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-208 vCPU VM Lic-10 Hrs	10 Hours	680,8800000000 €	Az SQL Svr Ent SLES-208 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-224 vCPU VM Lic-10 Hrs	10 Hours	711,0700000000 €	Az SQL Svr Ent SLES-224 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-24 vCPU VM Lic-1 Hr	1 Hour	7,8600000000 €	Az SQL Svr Ent SLES-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-25 vCPU VM Lic-10 Hrs	10 Hours	84,2800000000 €	Az SQL Svr Ent SLES-25 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-256 vCPU VM Lic-1 Hr	1 Hour	81,2300000000 €	Az SQL Svr Ent SLES-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-26 vCPU VM Lic-10 Hrs	10 Hours	87,5400000000 €	Az SQL Svr Ent SLES-26 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-28 vCPU VM Lic-10 Hrs	10 Hours	91,2500000000 €	Az SQL Svr Ent SLES-28 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-3 vCPU VM Lic-100 Hrs	100 Hours	115,1800000000 €	Az SQL Svr Ent SLES-3 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-32 vCPU VM Lic-1 Hr	1 Hour	10,3900000000 €	Az SQL Svr Ent SLES-32 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-352 vCPU VM Lic-1 Hr	1 Hour	111,5800000000 €	Az SQL Svr Ent SLES-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-36 vCPU VM Lic-10 Hrs	10 Hours	120,1500000000 €	Az SQL Svr Ent SLES-36 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-38 vCPU VM Lic-10 Hrs	10 Hours	122,8700000000 €	Az SQL Svr Ent SLES-38 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-384 vCPU VM Lic-1 Hr	1 Hour	121,7100000000 €	Az SQL Svr Ent SLES-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-4 vCPU VM Lic-1 Hr	1 Hour	1,4300000000 €	Az SQL Svr Ent SLES-4 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-40 vCPU VM Lic-1 Hr	1 Hour	12,9200000000 €	Az SQL Svr Ent SLES-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-416 vCPU VM Lic-10 Hrs	10 Hours	1358,9700000000 €	Az SQL Svr Ent SLES-416 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-420 vCPU VM Lic-1 Hr	1 Hour	133,0900000000 €	Az SQL Svr Ent SLES-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-44 vCPU VM Lic-1 Hr	1 Hour	16,2400000000 €	Az SQL Svr Ent SLES-44 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-48 vCPU VM Lic-10 Hrs	10 Hours	159,2600000000 €	Az SQL Svr Ent SLES-48 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-5 vCPU VM Lic-100 Hrs	100 Hours	189,0800000000 €	Az SQL Svr Ent SLES-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-50 vCPU VM Lic-10 Hrs	10 Hours	165,7800000000 €	Az SQL Svr Ent SLES-50 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-52 vCPU Lic-10 Hrs	10 Hours	167,1400000000 €	Az SQL Svr Ent SLES-52 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-52 vCPU VM Lic-10 Hrs	10 Hours	172,3000000000 €	Az SQL Svr Ent SLES-52 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-56 vCPU VM Lic-10 Hrs	10 Hours	179,7900000000 €	Az SQL Svr Ent SLES-56 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-6 vCPU VM Lic-1 Hr	1 Hour	2,1700000000 €	Az SQL Svr Ent SLES-6 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-60 vCPU VM Lic-1 Hr	1 Hour	22,0200000000 €	Az SQL Svr Ent SLES-60 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-64 vCPU VM Lic-1 Hr	1 Hour	20,5100000000 €	Az SQL Svr Ent SLES-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-7 vCPU VM Lic-100 Hrs	100 Hours	254,2900000000 €	Az SQL Svr Ent SLES-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-72 vCPU VM Lic-1 Hr	1 Hour	23,0400000000 €	Az SQL Svr Ent SLES-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-76 vCPU VM Lic-10 Hrs	10 Hours	243,0400000000 €	Az SQL Svr Ent SLES-76 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-8 vCPU VM Lic-1 Hr	1 Hour	2,8000000000 €	Az SQL Svr Ent SLES-8 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-80 vCPU VM Lic-10 Hrs	10 Hours	263,5800000000 €	Az SQL Svr Ent SLES-80 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-832 vCPU VM Lic-1 Hr	1 Hour	271,5200000000 €	Az SQL Svr Ent SLES-832 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-840 vCPU VM Lic-1 Hr	1 Hour	265,9100000000 €	Az SQL Svr Ent SLES-840 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-88 vCPU VM Lic-10 Hrs	10 Hours	280,9800000000 €	Az SQL Svr Ent SLES-88 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent SLES-96 vCPU VM Lic-1 Hr	1 Hour	30,6300000000 €	Az SQL Svr Ent SLES-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent SLES-Shared vCPU VM Lic-1 Hr	1 Hour	1,3500000000 €	Az SQL Svr Ent SLES-Shared vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-10 vCPU VM Lic-10 Hrs	10 Hours	32,4500000000 €	Az SQL Svr Ent Ubuntu Pro-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-100 vCPU VM Lic-1 Hr	1 Hour	31,7500000000 €	Az SQL Svr Ent Ubuntu Pro-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-104 vCPU VM Lic-1 Hr	1 Hour	34,0300000000 €	Az SQL Svr Ent Ubuntu Pro-104 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-112 vCPU VM Lic-1 Hr	1 Hour	35,5500000000 €	Az SQL Svr Ent Ubuntu Pro-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-12 vCPU VM Lic-10 Hrs	10 Hours	38,7800000000 €	Az SQL Svr Ent Ubuntu Pro-12 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-120 vCPU VM Lic-1 Hr	1 Hour	38,0800000000 €	Az SQL Svr Ent Ubuntu Pro-120 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-128 vCPU VM Lic-1 Hr	1 Hour	40,6100000000 €	Az SQL Svr Ent Ubuntu Pro-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-13 vCPU VM Lic-10 Hrs	10 Hours	43,2400000000 €	Az SQL Svr Ent Ubuntu Pro-13 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-14 vCPU VM Lic-10 Hrs	10 Hours	46,4900000000 €	Az SQL Svr Ent Ubuntu Pro-14 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-1-4 vCPU VM Lic-10 Hrs	10 Hours	13,2400000000 €	Az SQL Svr Ent Ubuntu Pro-1-4 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-144 vCPU VM Lic-1 Hr	1 Hour	45,6600000000 €	Az SQL Svr Ent Ubuntu Pro-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-16 vCPU VM Lic-10 Hrs	10 Hours	51,4200000000 €	Az SQL Svr Ent Ubuntu Pro-16 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-18 vCPU VM Lic-10 Hrs	10 Hours	58,0500000000 €	Az SQL Svr Ent Ubuntu Pro-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-192 vCPU VM Lic-1 Hr	1 Hour	60,8400000000 €	Az SQL Svr Ent Ubuntu Pro-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-20 vCPU VM Lic-10 Hrs	10 Hours	64,3800000000 €	Az SQL Svr Ent Ubuntu Pro-20 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-208 vCPU VM Lic-1 Hr	1 Hour	65,9100000000 €	Az SQL Svr Ent Ubuntu Pro-208 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-224 vCPU VM Lic-1 Hr	1 Hour	70,9600000000 €	Az SQL Svr Ent Ubuntu Pro-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-24 vCPU VM Lic-10 Hrs	10 Hours	77,0300000000 €	Az SQL Svr Ent Ubuntu Pro-24 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-25 vCPU VM Lic-10 Hrs	10 Hours	82,6700000000 €	Az SQL Svr Ent Ubuntu Pro-25 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-256 vCPU VM Lic-1 Hr	1 Hour	81,0800000000 €	Az SQL Svr Ent Ubuntu Pro-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-26 vCPU VM Lic-10 Hrs	10 Hours	85,9300000000 €	Az SQL Svr Ent Ubuntu Pro-26 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-28 vCPU VM Lic-1 Hr	1 Hour	8,9600000000 €	Az SQL Svr Ent Ubuntu Pro-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-3 vCPU VM Lic-10 Hrs	10 Hours	10,3800000000 €	Az SQL Svr Ent Ubuntu Pro-3 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-32 vCPU VM Lic-1 Hr	1 Hour	10,2300000000 €	Az SQL Svr Ent Ubuntu Pro-32 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-352 vCPU VM Lic-1 Hr	1 Hour	111,4400000000 €	Az SQL Svr Ent Ubuntu Pro-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-36 vCPU VM Lic-1 Hr	1 Hour	11,8500000000 €	Az SQL Svr Ent Ubuntu Pro-36 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-38 vCPU VM Lic-1 Hr	1 Hour	12,1500000000 €	Az SQL Svr Ent Ubuntu Pro-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-384 vCPU VM Lic-1 Hr	1 Hour	121,5600000000 €	Az SQL Svr Ent Ubuntu Pro-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-40 vCPU VM Lic-1 Hr	1 Hour	12,7800000000 €	Az SQL Svr Ent Ubuntu Pro-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-416 vCPU VM Lic-1 Hr	1 Hour	131,6800000000 €	Az SQL Svr Ent Ubuntu Pro-416 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-420 vCPU VM Lic-1 Hr	1 Hour	132,9500000000 €	Az SQL Svr Ent Ubuntu Pro-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-44 vCPU VM Lic-1 Hr	1 Hour	14,0400000000 €	Az SQL Svr Ent Ubuntu Pro-44 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-48 vCPU VM Lic-1 Hr	1 Hour	15,3000000000 €	Az SQL Svr Ent Ubuntu Pro-48 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-5 vCPU VM Lic-10 Hrs	10 Hours	16,9100000000 €	Az SQL Svr Ent Ubuntu Pro-5 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-50 vCPU VM Lic-1 Hr	1 Hour	16,4200000000 €	Az SQL Svr Ent Ubuntu Pro-50 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-52 vCPU VM Lic-1 Hr	1 Hour	17,0800000000 €	Az SQL Svr Ent Ubuntu Pro-52 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-56 vCP

Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-60 vCPU VM Lic-1 Hr	1 Hour	19,1000000000 €	Az SQL Svr Ent Ubuntu Pro-60 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-64 vCPU VM Lic-1 Hr	1 Hour	20,3600000000 €	Az SQL Svr Ent Ubuntu Pro-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-7 vCPU VM Lic-10 Hrs	10 Hours	23,4200000000 €	Az SQL Svr Ent Ubuntu Pro-7 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-72 vCPU VM Lic-1 Hr	1 Hour	22,9000000000 €	Az SQL Svr Ent Ubuntu Pro-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-76 vCPU VM Lic-1 Hr	1 Hour	24,1600000000 €	Az SQL Svr Ent Ubuntu Pro-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-8 vCPU VM Lic-10 Hrs	10 Hours	25,8900000000 €	Az SQL Svr Ent Ubuntu Pro-8 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-80 vCPU VM Lic-1 Hr	1 Hour	25,4300000000 €	Az SQL Svr Ent Ubuntu Pro-80 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-88 vCPU VM Lic-1 Hr	1 Hour	27,9600000000 €	Az SQL Svr Ent Ubuntu Pro-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent Ubuntu Pro-96 vCPU VM Lic-1 Hr	1 Hour	30,4800000000 €	Az SQL Svr Ent Ubuntu Pro-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-10 vCPU VM Lic-10 Hrs	10 Hours	31,6300000000 €	Az SQL Svr Ent-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-100 vCPU VM Lic-1 Hr	1 Hour	31,6300000000 €	Az SQL Svr Ent-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-104 vCPU VM Lic-1 Hr	1 Hour	32,8900000000 €	Az SQL Svr Ent-104 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-112 vCPU VM Lic-1 Hr	1 Hour	35,4100000000 €	Az SQL Svr Ent-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-12 vCPU VM Lic-10 Hrs	10 Hours	37,9500000000 €	Az SQL Svr Ent-12 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-120 vCPU VM Lic-1 Hr	1 Hour	37,9500000000 €	Az SQL Svr Ent-120 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-128 vCPU VM Lic-1 Hr	1 Hour	41,7300000000 €	Az SQL Svr Ent-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-13 vCPU VM Lic-10 Hrs	10 Hours	42,3800000000 €	Az SQL Svr Ent-13 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-14 vCPU VM Lic-10 Hrs	10 Hours	45,6500000000 €	Az SQL Svr Ent-14 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-1-4 vCPU VM Lic-10 Hrs	10 Hours	13,0400000000 €	Az SQL Svr Ent-1-4 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-144 vCPU VM Lic-1 Hr	1 Hour	45,5400000000 €	Az SQL Svr Ent-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-16 vCPU VM Lic-10 Hrs	10 Hours	52,1600000000 €	Az SQL Svr Ent-16 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-18 vCPU VM Lic-10 Hrs	10 Hours	56,9300000000 €	Az SQL Svr Ent-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-192 vCPU VM Lic-1 Hr	1 Hour	60,7200000000 €	Az SQL Svr Ent-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-20 vCPU VM Lic-10 Hrs	10 Hours	65,1900000000 €	Az SQL Svr Ent-20 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-208 vCPU VM Lic-1 Hr	1 Hour	67,8100000000 €	Az SQL Svr Ent-208 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-224 vCPU VM Lic-1 Hr	1 Hour	70,8400000000 €	Az SQL Svr Ent-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-24 vCPU VM Lic-10 Hrs	10 Hours	75,8900000000 €	Az SQL Svr Ent-24 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-25 vCPU VM Lic-10 Hrs	10 Hours	81,5000000000 €	Az SQL Svr Ent-25 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-256 vCPU VM Lic-1 Hr	1 Hour	80,9600000000 €	Az SQL Svr Ent-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-26 vCPU VM Lic-10 Hrs	10 Hours	84,7600000000 €	Az SQL Svr Ent-26 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-28 vCPU VM Lic-1 Hr	1 Hour	8,8500000000 €	Az SQL Svr Ent-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-3 vCPU VM Lic-10 Hrs	10 Hours	9,7700000000 €	Az SQL Svr Ent-3 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-32 vCPU VM Lic-10 Hrs	10 Hours	104,3200000000 €	Az SQL Svr Ent-32 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-352 vCPU VM Lic-1 Hr	1 Hour	111,3200000000 €	Az SQL Svr Ent-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-36 vCPU VM Lic-1 Hr	1 Hour	11,7300000000 €	Az SQL Svr Ent-36 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-38 vCPU VM Lic-1 Hr	1 Hour	12,0200000000 €	Az SQL Svr Ent-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-384 vCPU VM Lic-1 Hr	1 Hour	121,4400000000 €	Az SQL Svr Ent-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-40 vCPU VM Lic-1 Hr	1 Hour	12,6500000000 €	Az SQL Svr Ent-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-416 vCPU VM Lic-1 Hr	1 Hour	135,6100000000 €	Az SQL Svr Ent-416 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-420 vCPU VM Lic-1 Hr	1 Hour	132,8200000000 €	Az SQL Svr Ent-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-44 vCPU VM Lic-10 Hrs	10 Hours	159,2200000000 €	Az SQL Svr Ent-44 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-48 vCPU VM Lic-1 Hr	1 Hour	15,6500000000 €	Az SQL Svr Ent-48 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-5 vCPU VM Lic-10 Hrs	10 Hours	16,3000000000 €	Az SQL Svr Ent-5 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-50 vCPU VM Lic-1 Hr	1 Hour	16,3000000000 €	Az SQL Svr Ent-50 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-52 vCPU VM Lic-1 Hr	1 Hour	16,4500000000 €	Az SQL Svr Ent-52 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-56 vCPU VM Lic-1 Hr	1 Hour	17,7100000000 €	Az SQL Svr Ent-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-6 vCPU VM Lic-10 Hrs	10 Hours	18,9800000000 €	Az SQL Svr Ent-6 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-60 vCPU VM Lic-10 Hrs	10 Hours	217,1200000000 €	Az SQL Svr Ent-60 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-64 vCPU VM Lic-1 Hr	1 Hour	20,8700000000 €	Az SQL Svr Ent-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-7 vCPU VM Lic-10 Hrs	10 Hours	22,8100000000 €	Az SQL Svr Ent-7 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-72 vCPU VM Lic-1 Hr	1 Hour	22,7700000000 €	Az SQL Svr Ent-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-76 vCPU VM Lic-1 Hr	1 Hour	24,0300000000 €	Az SQL Svr Ent-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-8 vCPU VM Lic-10 Hrs	10 Hours	26,0800000000 €	Az SQL Svr Ent-8 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Ent-80 vCPU VM Lic-1 Hr	1 Hour	26,0800000000 €	Az SQL Svr Ent-80 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-88 vCPU VM Lic-1 Hr	1 Hour	27,8300000000 €	Az SQL Svr Ent-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-96 vCPU VM Lic-1 Hr	1 Hour	30,3600000000 €	Az SQL Svr Ent-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Ent-vC Lic-100 Hrs	100 Hours	32,6100000000 €	Az SQL Svr Ent-vC Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-10 vCPU VM Lic-10 Hrs	10 Hours	31,6300000000 €	Az SQL Svr Linux Ent-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-100 vCPU VM Lic-1 Hr	1 Hour	31,6300000000 €	Az SQL Svr Linux Ent-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-104 vCPU VM Lic-1 Hr	1 Hour	32,8900000000 €	Az SQL Svr Linux Ent-104 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-112 vCPU VM Lic-1 Hr	1 Hour	35,4100000000 €	Az SQL Svr Linux Ent-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-12 vCPU VM Lic-1 Hr	1 Hour	3,8000000000 €	Az SQL Svr Linux Ent-12 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-120 vCPU VM Lic-1 Hr	1 Hour	37,9500000000 €	Az SQL Svr Linux Ent-120 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-128 vCPU VM Lic-1 Hr	1 Hour	40,4800000000 €	Az SQL Svr Linux Ent-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-13 vCPU VM Lic-10 Hrs	10 Hours	42,3800000000 €	Az SQL Svr Linux Ent-13 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-1-4 vCPU VM Lic-1 Hr	1 Hour	1,2700000000 €	Az SQL Svr Linux Ent-1-4 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-14 vCPU VM Lic-10 Hrs	10 Hours	45,6500000000 €	Az SQL Svr Linux Ent-14 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-144 vCPU VM Lic-1 Hr	1 Hour	45,5400000000 €	Az SQL Svr Linux Ent-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-16 vCPU VM Lic-1 Hr	1 Hour	5,0600000000 €	Az SQL Svr Linux Ent-16 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-18 vCPU VM Lic-10 Hrs	10 Hours	56,9300000000 €	Az SQL Svr Linux Ent-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-192 vCPU VM Lic-1 Hr	1 Hour	60,7200000000 €	Az SQL Svr Linux Ent-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-20 vCPU VM Lic-1 Hr	1 Hour	6,3300000000 €	Az SQL Svr Linux Ent-20 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-208 vCPU VM Lic-1 Hr	1 Hour	67,8100000000 €	Az SQL Svr Linux Ent-208 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-224 vCPU VM Lic-1 Hr	1 Hour	70,8400000000 €	Az SQL Svr Linux Ent-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-24 vCPU VM Lic-1 Hr	1 Hour	7,5900000000 €	Az SQL Svr Linux Ent-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-25 vCPU VM Lic-10 Hrs	10 Hours	81,5000000000 €	Az SQL Svr Linux Ent-25 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-256 vCPU VM Lic-1 Hr	1 Hour	80,9600000000 €	Az SQL Svr Linux Ent-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-26 vCPU VM Lic-10 Hrs	10 Hours	84,7600000000 €	Az SQL Svr Linux Ent-26 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-28 vCPU VM Lic-1 Hr	1 Hour	8,8500000000 €	Az SQL Svr Linux Ent-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-3 vCPU VM Lic-10 Hrs	10 Hours	9,7700000000 €	Az SQL Svr Linux Ent-3 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-32 vCPU VM Lic-1 Hr	1 Hour	10,1200000000 €	Az SQL Svr Linux Ent-32 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-352 vCPU VM Lic-1 Hr	1 Hour	111,3200000000 €	Az SQL Svr Linux Ent-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-36 vCPU VM Lic-1 Hr	1 Hour	11,7300000000 €	Az SQL Svr Linux Ent-36 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-38 vCPU VM Lic-1 Hr	1 Hour	12,0200000000 €	Az SQL Svr Linux Ent-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-384 vCPU VM Lic-1 Hr	1 Hour	121,4400000000 €	Az SQL Svr Linux Ent-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-40 vCPU VM Lic-1 Hr	1 Hour	12,6500000000 €	Az SQL Svr Linux Ent-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-416 vCPU VM Lic-1 Hr	1 Hour	135,6100000000 €	Az SQL Svr Linux Ent-416 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-420 vCPU VM Lic-1 Hr	1 Hour	132,8200000000 €	Az SQL Svr Linux Ent-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-44 vCPU VM Lic-1 Hr	1 Hour	15,9200000000 €	Az SQL Svr Linux Ent-44 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-48 vCPU VM Lic-1 Hr	1 Hour	15,6500000000 €	Az SQL Svr Linux Ent-48 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-5 vCPU VM Lic-10 Hrs	10 Hours	16,3000000000 €	Az SQL Svr Linux Ent-5 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-50 vCPU VM Lic-1 Hr	1 Hour	16,3000000000 €	Az SQL Svr Linux Ent-50 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-52 vCPU VM Lic-1 Hr	1 Hour	16,4500000000 €	Az SQL Svr Linux Ent-52 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-56 vCPU VM Lic-1 Hr	1 Hour	17,7100000000 €	Az SQL Svr Linux Ent-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-6 vCPU VM Lic-1 Hr	1 Hour	1,9000000000 €	Az SQL Svr Linux Ent-6 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-60 vCPU VM Lic-1 Hr	1 Hour	21,7100000000 €	Az SQL Svr Linux Ent-60 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-64 vCPU VM Lic-1 Hr	1 Hour	20,2400000000 €	Az SQL Svr Linux Ent-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-7 vCPU VM Lic-10 Hrs	10 Hours	22,8100000000 €	Az SQL Svr Linux Ent-7 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Ent-72 vCPU VM Lic-1 Hr	1 Hour	22,7700000000 €	Az SQL Svr Linux Ent-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-76 vCPU VM Lic-1 Hr	1 Hour	24,0300000000 €	Az SQL Svr Linux Ent-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-8 vCPU VM Lic-1 Hr	1 Hour	2,5300000000 €	Az SQL Svr Linux Ent-8 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-80 vCPU VM Lic-1 Hr	1 Hour	26,0800000000 €	Az SQL Svr Linux Ent-80 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-88 vCPU VM Lic-1 Hr	1 Hour	27,8300000000 €	Az SQL Svr Linux Ent-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-96 vCPU VM Lic-1 Hr	1 Hour	30,3600000000 €	Az SQL Svr Linux Ent-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Ent-vC Lic-100 Hrs	100 Hours	32,6100000000 €	Az SQL Svr Linux Ent-vC Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-10 vCPU VM Lic-10 Hrs	10 Hours	8,4400000000 €	Az SQL Svr Linux Std-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-100 vCPU VM Lic-1 Hr	1 Hour	8,4400000000 €	Az SQL Svr Linux Std-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-104 vCPU VM Lic-1 Hr	1 Hour	8,7700000000 €	Az SQL Svr Linux Std-104 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-112 vCPU VM Lic-1 Hr	1 Hour	9,4400000000 €	Az SQL Svr Linux Std-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-12 vCPU VM Lic-1 Hr	1 Hour	1,0100000000 €	Az SQL Svr Linux Std-12 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-120 vCPU VM Lic-1 Hr	1 Hour	10,1200000000 €	Az SQL Svr Linux Std-120 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-128 vCPU VM Lic-1 Hr	1 Hour	10,7900000000 €	Az SQL Svr Linux Std-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-13 vCPU VM Lic-10 Hrs	10 Hours	11,3000000000 €	Az SQL Svr Linux Std-13 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-1-4 vCPU VM Lic-1 Hr	1 Hour	,3400000000 €	Az SQL Svr Linux Std-1-4 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-14 vCPU VM Lic-10 Hrs	10 Hours	12,1700000000 €	Az SQL Svr Linux Std-14 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-144 vCPU VM Lic-1 Hr	1 Hour	12,1500000000 €	Az SQL Svr Linux Std-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-16 vCPU VM Lic-1 Hr	1 Hour	1,3500000000 €	Az SQL Svr Linux Std-16 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-18 vCPU VM Lic-10 Hrs	10 Hours	15,1800000000 €	Az SQL Svr Linux Std-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-192 vCPU VM Lic-1 Hr	1 Hour	16,1900000000 €	Az SQL Svr Linux Std-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-20 vCPU VM Lic-1 Hr	1 Hour	1,6900000000 €	Az SQL Svr Linux Std-20 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-208 vCPU VM Lic-1 Hr	1 Hour	18,0800000000 €	Az SQL Svr Linux Std-208 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-224 vCPU VM Lic-1 Hr	1 Hour	18,8900000000 €	Az SQL Svr Linux Std-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-24 vCPU VM Lic-1 Hr	1 Hour	2,0200000000 €	Az SQL Svr Linux Std-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-25 vCPU VM Lic-10 Hrs	10 Hours	21,7300000000 €	Az SQL Svr Linux Std-25 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-256 vCPU VM Lic-1 Hr	1 Hour	21,5900000000 €	Az SQL Svr Linux Std-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-26 vCPU VM Lic-10 Hrs	10 Hours	22,6100000000 €	Az SQL Svr Linux Std-26 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-28 vCPU VM Lic-1 Hr	1 Hour	2,3600000000 €	Az SQL Svr Linux Std-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-3 vCPU VM Lic-100 Hrs	100 Hours	26,0800000000 €	Az SQL Svr Linux Std-3 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-32 vCPU VM Lic-1 Hr	1 Hour	2,7000000000 €	Az SQL Svr Linux Std-32 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-352 vCPU VM Lic-1 Hr	1 Hour	29,6800000000 €	Az SQL Svr Linux Std-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-36 vCPU VM Lic-10 Hrs	10 Hours	31,3000000000 €	Az SQL Svr Linux Std-36 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-38 vCPU VM Lic-1 Hr	1 Hour	3,2100000000 €	Az SQL Svr Linux Std-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-384 vCPU VM Lic-1 Hr	1 Hour	32,3800000000 €	Az SQL Svr Linux Std-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-40 vCPU VM Lic-1 Hr	1 Hour	3,3700000000 €	Az SQL Svr Linux Std-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-416 vCPU VM Lic-1 Hr	1 Hour	36,1600000000 €	Az SQL Svr Linux Std-416 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-420 vCPU VM Lic-1 Hr	1 Hour	35,4100000000 €	Az SQL Svr Linux Std-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-44 vCPU VM Lic-1 Hr	1 Hour	4,2500000000 €	Az SQL Svr Linux Std-44 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-48 vCPU VM Lic-1 Hr	1 Hour	4,1800000000 €	Az SQL Svr Linux Std-48 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-5 vCPU VM Lic-100 Hrs	100 Hours	43,4700000000 €	Az SQL Svr Linux Std-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-50 vCPU VM Lic-10 Hrs	10 Hours	43,4700000000 €	Az SQL Svr Linux Std-50 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-52 vCPU VM Lic-10 Hrs	10 Hours	43,8500000000 €	Az SQL Svr Linux Std-52 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-56 vCPU VM Lic-1 Hr	1 Hour	4,7300000000 €	Az SQL Svr Linux Std-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-6 vCPU VM Lic-1 Hr	1 Hour	500000000 €	Az SQL Svr Linux Std-6 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-60 vCPU VM Lic-1 Hr	1 Hour	5,7800000000 €	Az SQL Svr Linux Std-60 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-64 vCPU VM Lic-1 Hr	1 Hour	5,4000000000 €	Az SQL Svr Linux Std-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-7 vCPU VM Lic-100 Hrs	100 Hours	60,8500000000 €	Az SQL Svr Linux Std-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Std-72 vCPU VM Lic-1 Hr	1 Hour	6,0700000000 €	Az SQL Svr Linux Std-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-76 vCPU VM Lic-1 Hr	1 Hour	6,4100000000 €	Az SQL Svr Linux Std-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-8 vCPU VM Lic-1 Hr	1 Hour	,6800000000 €	Az SQL Svr Linux Std-8 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-80 vCPU VM Lic-1 Hr	1 Hour	6,9500000000 €	Az SQL Svr Linux Std-80 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-88 vCPU VM Lic-1 Hr	1 Hour	7,4200000000 €	Az SQL Svr Linux Std-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-96 vCPU VM Lic-1 Hr	1 Hour	8,1000000000 €	Az SQL Svr Linux Std-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Std-vC Lic-100 Hrs	100 Hours	8,7000000000 €	Az SQL Svr Linux Std-vC Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-10 vCPU VM Lic-10 Hrs	10 Hours	,6800000000 €	Az SQL Svr Linux Web-10 vCPU VM Lic-10 Hrs

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Data	Data	Database as a service	Az SQL Svr Linux Web-100 vCPU VM Lic-1 Hr	1 Hour	,680000000 €	Az SQL Svr Linux Web-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-104 vCPU VM Lic-100 Hrs	100 Hours	70,160000000 €	Az SQL Svr Linux Web-104 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-112 vCPU VM Lic-1 Hr	1 Hour	,750000000 €	Az SQL Svr Linux Web-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-12 vCPU VM Lic-10 Hrs	10 Hours	,810000000 €	Az SQL Svr Linux Web-12 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-120 vCPU VM Lic-1 Hr	1 Hour	,810000000 €	Az SQL Svr Linux Web-120 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-128 vCPU VM Lic-1 Hr	1 Hour	,860000000 €	Az SQL Svr Linux Web-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-13 vCPU VM Lic-100 Hrs	100 Hours	9,040000000 €	Az SQL Svr Linux Web-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-1-4 vCPU VM Lic-10 Hrs	10 Hours	,270000000 €	Az SQL Svr Linux Web-1-4 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-14 vCPU VM Lic-100 Hrs	100 Hours	9,730000000 €	Az SQL Svr Linux Web-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-144 vCPU VM Lic-1 Hr	1 Hour	,970000000 €	Az SQL Svr Linux Web-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-16 vCPU VM Lic-10 Hrs	10 Hours	1,080000000 €	Az SQL Svr Linux Web-16 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-18 vCPU VM Lic-10 Hrs	10 Hours	1,210000000 €	Az SQL Svr Linux Web-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-192 vCPU VM Lic-10 Hrs	10 Hours	12,950000000 €	Az SQL Svr Linux Web-192 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-20 vCPU VM Lic-10 Hrs	10 Hours	1,350000000 €	Az SQL Svr Linux Web-20 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-208 vCPU VM Lic-1 Hr	1 Hour	1,440000000 €	Az SQL Svr Linux Web-208 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-224 vCPU VM Lic-1 Hr	1 Hour	1,510000000 €	Az SQL Svr Linux Web-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-24 vCPU VM Lic-10 Hrs	10 Hours	1,620000000 €	Az SQL Svr Linux Web-24 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-25 vCPU VM Lic-100 Hrs	100 Hours	17,380000000 €	Az SQL Svr Linux Web-25 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-256 vCPU VM Lic-1 Hr	1 Hour	1,720000000 €	Az SQL Svr Linux Web-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-26 vCPU VM Lic-100 Hrs	100 Hours	18,080000000 €	Az SQL Svr Linux Web-26 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-28 vCPU VM Lic-1 Hr	1 Hour	,190000000 €	Az SQL Svr Linux Web-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-3 vCPU VM Lic-1K Hrs	1000 Hours	20,870000000 €	Az SQL Svr Linux Web-3 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-32 vCPU VM Lic-10 Hrs	10 Hours	2,160000000 €	Az SQL Svr Linux Web-32 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-352 vCPU VM Lic-1 Hr	1 Hour	2,370000000 €	Az SQL Svr Linux Web-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-36 vCPU VM Lic-100 Hrs	100 Hours	25,030000000 €	Az SQL Svr Linux Web-36 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-38 vCPU VM Lic-1 Hr	1 Hour	,250000000 €	Az SQL Svr Linux Web-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-384 vCPU VM Lic-1 Hr	1 Hour	2,590000000 €	Az SQL Svr Linux Web-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-40 vCPU VM Lic-10 Hrs	10 Hours	2,700000000 €	Az SQL Svr Linux Web-40 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-416 vCPU VM Lic-1 Hr	1 Hour	2,890000000 €	Az SQL Svr Linux Web-416 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-420 vCPU VM Lic-1 Hr	1 Hour	2,840000000 €	Az SQL Svr Linux Web-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-44 vCPU VM Lic-10 Hrs	10 Hours	3,400000000 €	Az SQL Svr Linux Web-44 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-48 vCPU VM Lic-1 Hr	1 Hour	,330000000 €	Az SQL Svr Linux Web-48 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-5 vCPU VM Lic-1K Hrs	1000 Hours	34,770000000 €	Az SQL Svr Linux Web-5 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-50 vCPU VM Lic-100 Hrs	100 Hours	34,770000000 €	Az SQL Svr Linux Web-50 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-52 vCPU VM Lic-100 Hrs	100 Hours	35,080000000 €	Az SQL Svr Linux Web-52 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-56 vCPU VM Lic-1 Hr	1 Hour	,370000000 €	Az SQL Svr Linux Web-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-6 vCPU VM Lic-10 Hrs	10 Hours	,400000000 €	Az SQL Svr Linux Web-6 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-60 vCPU VM Lic-10 Hrs	10 Hours	4,630000000 €	Az SQL Svr Linux Web-60 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-64 vCPU VM Lic-1 Hr	1 Hour	,430000000 €	Az SQL Svr Linux Web-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-7 vCPU VM Lic-1K Hrs	1000 Hours	48,680000000 €	Az SQL Svr Linux Web-7 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-72 vCPU VM Lic-1 Hr	1 Hour	,480000000 €	Az SQL Svr Linux Web-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-76 vCPU VM Lic-1 Hr	1 Hour	,500000000 €	Az SQL Svr Linux Web-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-8 vCPU VM Lic-10 Hrs	10 Hours	,540000000 €	Az SQL Svr Linux Web-8 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Linux Web-80 vCPU VM Lic-1 Hr	1 Hour	,560000000 €	Az SQL Svr Linux Web-80 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-88 vCPU VM Lic-1 Hr	1 Hour	,590000000 €	Az SQL Svr Linux Web-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-96 vCPU VM Lic-1 Hr	1 Hour	,640000000 €	Az SQL Svr Linux Web-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Linux Web-vC Lic-10K Hrs	10000 Hours	69,550000000 €	Az SQL Svr Linux Web-vC Lic-10K Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-1 vCPU Lic-100 Hrs	100 Hours	8,440000000 €	Az SQL Svr Std - Analysis Svcs-1 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-10 vCPU VM Lic-10 Hrs	10 Hours	8,440000000 €	Az SQL Svr Std - Analysis Svcs-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-100 vCPU VM Lic-1 Hr	1 Hour	8,440000000 €	Az SQL Svr Std - Analysis Svcs-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-104 vCPU Lic-1 Hr	1 Hour	9,040000000 €	Az SQL Svr Std - Analysis Svcs-104 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-112 vCPU VM Lic-1 Hr	1 Hour	9,440000000 €	Az SQL Svr Std - Analysis Svcs-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-12 vCPU Lic-10 Hrs	10 Hours	10,430000000 €	Az SQL Svr Std - Analysis Svcs-12 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-120 vCPU Lic-1 Hr	1 Hour	10,430000000 €	Az SQL Svr Std - Analysis Svcs-120 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-128 vCPU Lic-1 Hr	1 Hour	11,120000000 €	Az SQL Svr Std - Analysis Svcs-128 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-1-4 vCPU Lic-100 Hrs	100 Hours	34,770000000 €	Az SQL Svr Std - Analysis Svcs-1-4 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-144 vCPU VM Lic-1 Hr	1 Hour	12,150000000 €	Az SQL Svr Std - Analysis Svcs-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-16 vCPU Lic-10 Hrs	10 Hours	13,910000000 €	Az SQL Svr Std - Analysis Svcs-16 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-18 vCPU VM Lic-10 Hrs	10 Hours	15,180000000 €	Az SQL Svr Std - Analysis Svcs-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-192 vCPU Lic-1 Hr	1 Hour	16,690000000 €	Az SQL Svr Std - Analysis Svcs-192 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-20 vCPU Lic-10 Hrs	10 Hours	17,380000000 €	Az SQL Svr Std - Analysis Svcs-20 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-208 vCPU Lic-1 Hr	1 Hour	18,080000000 €	Az SQL Svr Std - Analysis Svcs-208 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-224 vCPU VM Lic-1 Hr	1 Hour	18,890000000 €	Az SQL Svr Std - Analysis Svcs-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-24 vCPU Lic-10 Hrs	10 Hours	20,870000000 €	Az SQL Svr Std - Analysis Svcs-24 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-256 vCPU VM Lic-1 Hr	1 Hour	21,590000000 €	Az SQL Svr Std - Analysis Svcs-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-28 vCPU VM Lic-1 Hr	1 Hour	2,360000000 €	Az SQL Svr Std - Analysis Svcs-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-32 vCPU Lic-10 Hrs	10 Hours	27,820000000 €	Az SQL Svr Std - Analysis Svcs-32 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-352 vCPU VM Lic-1 Hr	1 Hour	29,680000000 €	Az SQL Svr Std - Analysis Svcs-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-38 vCPU VM Lic-1 Hr	1 Hour	3,210000000 €	Az SQL Svr Std - Analysis Svcs-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-384 vCPU VM Lic-1 Hr	1 Hour	32,380000000 €	Az SQL Svr Std - Analysis Svcs-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-40 vCPU Lic-10 Hrs	10 Hours	34,770000000 €	Az SQL Svr Std - Analysis Svcs-40 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-416 vCPU Lic-1 Hr	1 Hour	36,160000000 €	Az SQL Svr Std - Analysis Svcs-416 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-420 vCPU VM Lic-1 Hr	1 Hour	35,410000000 €	Az SQL Svr Std - Analysis Svcs-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-44 vCPU Lic-10 Hrs	10 Hours	38,260000000 €	Az SQL Svr Std - Analysis Svcs-44 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-48 vCPU Lic-10 Hrs	10 Hours	41,730000000 €	Az SQL Svr Std - Analysis Svcs-48 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-52 vCPU Lic-10 Hrs	10 Hours	45,200000000 €	Az SQL Svr Std - Analysis Svcs-52 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-56 vCPU VM Lic-1 Hr	1 Hour	4,730000000 €	Az SQL Svr Std - Analysis Svcs-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-6 vCPU Lic-100 Hrs	100 Hours	52,160000000 €	Az SQL Svr Std - Analysis Svcs-6 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-60 vCPU Lic-10 Hrs	10 Hours	52,160000000 €	Az SQL Svr Std - Analysis Svcs-60 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-64 vCPU Lic-10 Hrs	10 Hours	55,640000000 €	Az SQL Svr Std - Analysis Svcs-64 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-72 vCPU Lic-10 Hrs	10 Hours	62,600000000 €	Az SQL Svr Std - Analysis Svcs-72 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-76 vCPU VM Lic-1 Hr	1 Hour	6,410000000 €	Az SQL Svr Std - Analysis Svcs-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-8 vCPU Lic-100 Hrs	100 Hours	69,550000000 €	Az SQL Svr Std - Analysis Svcs-8 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-80 vCPU Lic-10 Hrs	10 Hours	69,550000000 €	Az SQL Svr Std - Analysis Svcs-80 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-88 vCPU VM Lic-1 Hr	1 Hour	7,420000000 €	Az SQL Svr Std - Analysis Svcs-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-96 vCPU Lic-10 Hrs	10 Hours	83,460000000 €	Az SQL Svr Std - Analysis Svcs-96 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Analysis Svcs-vC Lic-100 Hrs	100 Hours	8,700000000 €	Az SQL Svr Std - Analysis Svcs-vC Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-1 vCPU Lic-100 Hrs	100 Hours	8,440000000 €	Az SQL Svr Std - Reporting Svcs-1 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-10 vCPU VM Lic-10 Hrs	10 Hours	8,440000000 €	Az SQL Svr Std - Reporting Svcs-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-100 vCPU VM Lic-1 Hr	1 Hour	8,440000000 €	Az SQL Svr Std - Reporting Svcs-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-104 vCPU Lic-1 Hr	1 Hour	9,040000000 €	Az SQL Svr Std - Reporting Svcs-104 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-112 vCPU VM Lic-1 Hr	1 Hour	9,440000000 €	Az SQL Svr Std - Reporting Svcs-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-12 vCPU Lic-10 Hrs	10 Hours	10,430000000 €	Az SQL Svr Std - Reporting Svcs-12 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-120 vCPU Lic-1 Hr	1 Hour	10,430000000 €	Az SQL Svr Std - Reporting Svcs-120 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-128 vCPU Lic-1 Hr	1 Hour	11,120000000 €	Az SQL Svr Std - Reporting Svcs-128 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-1-4 vCPU Lic-100 Hrs	100 Hours	34,770000000 €	Az SQL Svr Std - Reporting Svcs-1-4 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-144 vCPU VM Lic-1 Hr	1 Hour	12,150000000 €	Az SQL Svr Std - Reporting Svcs-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-16 vCPU Lic-10 Hrs	10 Hours	13,910000000 €	Az SQL Svr Std - Reporting Svcs-16 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-18 vCPU VM Lic-10 Hrs	10 Hours	15,180000000 €	Az SQL Svr Std - Reporting Svcs-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-192 vCPU Lic-1 Hr	1 Hour	16,690000000 €	Az SQL Svr Std - Reporting Svcs-192 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-20 vCPU Lic-10 Hrs	10 Hours	17,380000000 €	Az SQL Svr Std - Reporting Svcs-20 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-208 vCPU Lic-1 Hr	1 Hour	18,080000000 €	Az SQL Svr Std - Reporting Svcs-208 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-224 vCPU VM Lic-1 Hr	1 Hour	18,890000000 €	Az SQL Svr Std - Reporting Svcs-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-24 vCPU Lic-10 Hrs	10 Hours	20,870000000 €	Az SQL Svr Std - Reporting Svcs-24 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-256 vCPU VM Lic-1 Hr	1 Hour	21,590000000 €	Az SQL Svr Std - Reporting Svcs-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-28 vCPU VM Lic-1 Hr	1 Hour	2,360000000 €	Az SQL Svr Std - Reporting Svcs-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-32 vCPU Lic-10 Hrs	10 Hours	27,820000000 €	Az SQL Svr Std - Reporting Svcs-32 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-352 vCPU VM Lic-1 Hr	1 Hour	29,680000000 €	Az SQL Svr Std - Reporting Svcs-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-38 vCPU VM Lic-1 Hr	1 Hour	3,210000000 €	Az SQL Svr Std - Reporting Svcs-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-384 vCPU VM Lic-1 Hr	1 Hour	32,380000000 €	Az SQL Svr Std - Reporting Svcs-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-40 vCPU Lic-10 Hrs	10 Hours	34,770000000 €	Az SQL Svr Std - Reporting Svcs-40 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-416 vCPU Lic-1 Hr	1 Hour	36,160000000 €	Az SQL Svr Std - Reporting Svcs-416 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-420 vCPU VM Lic-1 Hr	1 Hour	35,410000000 €	Az SQL Svr Std - Reporting Svcs-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-44 vCPU Lic-10 Hrs	10 Hours	38,260000000 €	Az SQL Svr Std - Reporting Svcs-44 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-48 vCPU Lic-10 Hrs	10 Hours	41,730000000 €	Az SQL Svr Std - Reporting Svcs-48 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-52 vCPU Lic-10 Hrs	10 Hours	45,200000000 €	Az SQL Svr Std - Reporting Svcs-52 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-56 vCPU VM Lic-1 Hr	1 Hour	4,730000000 €	Az SQL Svr Std - Reporting Svcs-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-6 vCPU Lic-100 Hrs	100 Hours	52,160000000 €	Az SQL Svr Std - Reporting Svcs-6 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-60 vCPU Lic-10 Hrs	10 Hours	52,160000000 €	Az SQL Svr Std - Reporting Svcs-60 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-64 vCPU Lic-10 Hrs	10 Hours	55,640000000 €	Az SQL Svr Std - Reporting Svcs-64 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-72 vCPU Lic-10 Hrs	10 Hours	62,600000000 €	Az SQL Svr Std - Reporting Svcs-72 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-76 vCPU VM Lic-1 Hr	1 Hour	6,410000000 €	Az SQL Svr Std - Reporting Svcs-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-8 vCPU Lic-100 Hrs	100 Hours	69,550000000 €	Az SQL Svr Std - Reporting Svcs-8 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-80 vCPU Lic-10 Hrs	10 Hours	69,550000000 €	Az SQL Svr Std - Reporting Svcs-80 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-88 vCPU VM Lic-1 Hr	1 Hour	7,420000000 €	Az SQL Svr Std - Reporting Svcs-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-96 vCPU Lic-10 Hrs	10 Hours	83,460000000 €	Az SQL Svr Std - Reporting Svcs-96 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std - Reporting Svcs-vC Lic-100 Hrs	100 Hours	8,700000000 €	Az SQL Svr Std - Reporting Svcs-vC Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-1 vCPU VM Lic-1 Hr	1 Hour	,390000000 €	Az SQL Svr Std Red Hat Ent Linux-1 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-10 vCPU VM Lic-100 Hrs	100 Hours	95,290000000 €	Az SQL Svr Std Red Hat Ent Linux-10 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-100 vCPU VM Lic-10 Hrs	10 Hours	85,420000000 €	Az SQL Svr Std Red Hat Ent Linux-100 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-104 vCPU Lic-10 Hrs	10 Hours	87,700000000 €	Az SQL Svr Std Red Hat Ent Linux-104 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-104 vCPU VM Lic-10 Hrs	10 Hours	91,540000000 €	Az SQL Svr Std Red Hat Ent Linux-104 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-112 vCPU VM Lic-10 Hrs	10 Hours	95,550000000 €	Az SQL Svr Std Red Hat Ent Linux-112 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-12 vCPU VM Lic-1 Hr	1 Hour	1,120000000 €	Az SQL Svr Std Red Hat Ent Linux-12 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-120 vCPU VM Lic-10 Hrs	10 Hours	102,290000000 €	Az SQL Svr Std Red Hat Ent Linux-120 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-128 vCPU VM Lic-1 Hr	1 Hour	10,900000000 €	Az SQL Svr Std Red Hat Ent Linux-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-13 vCPU VM Lic-100 Hrs	100 Hours	124,330000000 €	Az SQL Svr Std Red Hat Ent Linux-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-14 vCPU VM Lic-100 Hrs	100 Hours	133,010000000 €	Az SQL Svr Std Red Hat Ent Linux-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-144 vCPU VM Lic-10 Hrs	10 Hours	122,530000000 €	Az SQL Svr Std Red Hat Ent Linux-144 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-16 vCPU VM Lic-1 Hr	1 Hour	1,460000000 €	Az SQL Svr Std Red Hat Ent Linux-16 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-18 vCPU VM Lic-100 Hrs	100 Hours	162,750000000 €	Az SQL Svr Std Red Hat Ent Linux-18 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-192 vCPU VM Lic-1 Hr	1 Hour	16,300000000 €	Az SQL Svr Std Red Hat Ent Linux-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-2 vCPU VM Lic-1 Hr	1 Hour	,390000000 €	Az SQL Svr Std Red Hat Ent Linux-2 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-20 vCPU VM Lic-1 Hr	1 Hour	1,800000000 €	Az SQL Svr Std Red Hat Ent Linux-20 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-208 vCPU VM Lic-10 Hrs	10 Hours	181,960000000 €	Az SQL Svr Std Red Hat Ent Linux-208 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-224 vCPU VM Lic-1 Hr	1 Hour	19,000000000 €	Az SQL Svr Std Red Hat Ent Linux-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-24 vCPU VM Lic-1 Hr	1 Hour	2,130000000 €	Az SQL Svr Std Red Hat Ent Linux-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-25 vCPU VM Lic-100 Hrs	100 Hours	228,640000000 €	Az SQL Svr Std Red Hat Ent Linux-25 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-256 vCPU VM Lic-1 Hr	1 Hour	21,700000000 €	Az SQL Svr Std Red Hat Ent Linux-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-26 vCPU VM Lic-100 Hrs	100 Hours	237,330000000 €	Az SQL Svr Std Red Hat Ent Linux-26 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-28 vCPU VM Lic-10 Hrs	10 Hours	24,710000000 €	Az SQL Svr Std Red Hat Ent Linux-28 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-3 vCPU VM Lic-1K Hrs	1000 Hours	312,960000000 €	Az SQL Svr Std Red Hat Ent Linux-3 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-32 vCPU VM Lic-1 Hr	1 Hour	2,910000000 €	Az SQL Svr Std Red Hat Ent Linux-32 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-352 vCPU VM Lic-1 Hr	1 Hour	29,790000000 €	Az SQL Svr Std Red Hat Ent Linux-352 vCPU VM Lic-1 Hr

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Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-36 vCPU VM Lic-100 Hrs	100 Hours	324,2700000000 €	Az SQL Svr Std Red Hat Ent Linux-36 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-38 vCPU VM Lic-10 Hrs	10 Hours	33,1400000000 €	Az SQL Svr Std Red Hat Ent Linux-38 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-384 vCPU VM Lic-1 Hr	1 Hour	32,4900000000 €	Az SQL Svr Std Red Hat Ent Linux-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-4 vCPU VM Lic-1 Hr	1 Hour	,3900000000 €	Az SQL Svr Std Red Hat Ent Linux-4 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-40 vCPU VM Lic-1 Hr	1 Hour	3,4800000000 €	Az SQL Svr Std Red Hat Ent Linux-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-416 vCPU VM Lic-10 Hrs	10 Hours	362,7800000000 €	Az SQL Svr Std Red Hat Ent Linux-416 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-420 vCPU VM Lic-1 Hr	1 Hour	35,5200000000 €	Az SQL Svr Std Red Hat Ent Linux-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-44 vCPU VM Lic-1 Hr	1 Hour	4,3700000000 €	Az SQL Svr Std Red Hat Ent Linux-44 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-48 vCPU VM Lic-10 Hrs	10 Hours	42,8500000000 €	Az SQL Svr Std Red Hat Ent Linux-48 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-5 vCPU VM Lic-1K Hrs	1000 Hours	547,6900000000 €	Az SQL Svr Std Red Hat Ent Linux-5 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-50 vCPU VM Lic-100 Hrs	100 Hours	445,9900000000 €	Az SQL Svr Std Red Hat Ent Linux-50 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-52 vCPU Lic-100 Hrs	100 Hours	449,4800000000 €	Az SQL Svr Std Red Hat Ent Linux-52 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-52 vCPU VM Lic-100 Hrs	100 Hours	463,3700000000 €	Az SQL Svr Std Red Hat Ent Linux-52 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-56 vCPU VM Lic-10 Hrs	10 Hours	48,3200000000 €	Az SQL Svr Std Red Hat Ent Linux-56 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-6 vCPU VM Lic-1 Hr	1 Hour	,6100000000 €	Az SQL Svr Std Red Hat Ent Linux-6 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-60 vCPU VM Lic-1 Hr	1 Hour	5,9200000000 €	Az SQL Svr Std Red Hat Ent Linux-60 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-64 vCPU VM Lic-1 Hr	1 Hour	5,5300000000 €	Az SQL Svr Std Red Hat Ent Linux-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-7 vCPU VM Lic-100 Hrs	100 Hours	72,1500000000 €	Az SQL Svr Std Red Hat Ent Linux-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-72 vCPU VM Lic-1 Hr	1 Hour	6,1800000000 €	Az SQL Svr Std Red Hat Ent Linux-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-76 vCPU VM Lic-10 Hrs	10 Hours	65,1800000000 €	Az SQL Svr Std Red Hat Ent Linux-76 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-8 vCPU VM Lic-1 Hr	1 Hour	,7900000000 €	Az SQL Svr Std Red Hat Ent Linux-8 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-80 vCPU VM Lic-10 Hrs	10 Hours	70,6800000000 €	Az SQL Svr Std Red Hat Ent Linux-80 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-832 vCPU VM Lic-1 Hr	1 Hour	72,4400000000 €	Az SQL Svr Std Red Hat Ent Linux-832 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-840 vCPU VM Lic-1 Hr	1 Hour	70,9500000000 €	Az SQL Svr Std Red Hat Ent Linux-840 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-88 vCPU VM Lic-10 Hrs	10 Hours	75,3600000000 €	Az SQL Svr Std Red Hat Ent Linux-88 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Red Hat Ent Linux-96 vCPU VM Lic-1 Hr	1 Hour	8,2100000000 €	Az SQL Svr Std Red Hat Ent Linux-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-10 vCPU VM Lic-100 Hrs	100 Hours	103,3800000000 €	Az SQL Svr Std SLES with HA-10 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-100 vCPU VM Lic-100 Hrs	100 Hours	862,3600000000 €	Az SQL Svr Std SLES with HA-100 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-104 vCPU VM Lic-10 Hrs	10 Hours	92,3800000000 €	Az SQL Svr Std SLES with HA-104 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-112 vCPU VM Lic-100 Hrs	100 Hours	963,5500000000 €	Az SQL Svr Std SLES with HA-112 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-12 vCPU VM Lic-100 Hrs	100 Hours	120,2600000000 €	Az SQL Svr Std SLES with HA-12 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-1-2 vCPU VM Lic-1K Hrs	1000 Hours	427,5500000000 €	Az SQL Svr Std SLES with HA-1-2 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-120 vCPU VM Lic-100 Hrs	100 Hours	1031,0200000000 €	Az SQL Svr Std SLES with HA-120 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-128 vCPU VM Lic-100 Hrs	100 Hours	1098,4800000000 €	Az SQL Svr Std SLES with HA-128 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-13 vCPU VM Lic-10 Hrs	10 Hours	13,2700000000 €	Az SQL Svr Std SLES with HA-13 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-14 vCPU VM Lic-10 Hrs	10 Hours	14,1300000000 €	Az SQL Svr Std SLES with HA-14 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-144 vCPU VM Lic-100 Hrs	100 Hours	1233,4000000000 €	Az SQL Svr Std SLES with HA-144 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-16 vCPU VM Lic-100 Hrs	100 Hours	153,9900000000 €	Az SQL Svr Std SLES with HA-16 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-18 vCPU VM Lic-100 Hrs	100 Hours	170,8500000000 €	Az SQL Svr Std SLES with HA-18 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-192 vCPU VM Lic-100 Hrs	100 Hours	1638,1900000000 €	Az SQL Svr Std SLES with HA-192 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-20 vCPU VM Lic-100 Hrs	100 Hours	187,7100000000 €	Az SQL Svr Std SLES with HA-20 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-208 vCPU VM Lic-100 Hrs	100 Hours	1723,1100000000 €	Az SQL Svr Std SLES with HA-208 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-224 vCPU VM Lic-100 Hrs	100 Hours	1908,0500000000 €	Az SQL Svr Std SLES with HA-224 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-24 vCPU VM Lic-100 Hrs	100 Hours	221,4500000000 €	Az SQL Svr Std SLES with HA-24 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-25 vCPU VM Lic-10 Hrs	10 Hours	23,6900000000 €	Az SQL Svr Std SLES with HA-25 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-256 vCPU VM Lic-100 Hrs	100 Hours	2177,9000000000 €	Az SQL Svr Std SLES with HA-256 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-26 vCPU VM Lic-10 Hrs	10 Hours	24,5800000000 €	Az SQL Svr Std SLES with HA-26 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-28 vCPU VM Lic-100 Hrs	100 Hours	255,1800000000 €	Az SQL Svr Std SLES with HA-28 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-3 vCPU VM Lic-100 Hrs	100 Hours	44,6000000000 €	Az SQL Svr Std SLES with HA-3 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-32 vCPU VM Lic-100 Hrs	100 Hours	288,9200000000 €	Az SQL Svr Std SLES with HA-32 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-34 vCPU VM Lic-100 Hrs	100 Hours	51,7000000000 €	Az SQL Svr Std SLES with HA-34 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-352 vCPU VM Lic-100 Hrs	100 Hours	2987,4600000000 €	Az SQL Svr Std SLES with HA-352 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-36 vCPU VM Lic-10 Hrs	10 Hours	33,2600000000 €	Az SQL Svr Std SLES with HA-36 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-38 vCPU VM Lic-100 Hrs	100 Hours	339,5100000000 €	Az SQL Svr Std SLES with HA-38 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-384 vCPU VM Lic-100 Hrs	100 Hours	3257,3200000000 €	Az SQL Svr Std SLES with HA-384 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-40 vCPU VM Lic-100 Hrs	100 Hours	356,3700000000 €	Az SQL Svr Std SLES with HA-40 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-416 vCPU VM Lic-100 Hrs	100 Hours	3527,1700000000 €	Az SQL Svr Std SLES with HA-416 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-420 vCPU VM Lic-100 Hrs	100 Hours	3560,9000000000 €	Az SQL Svr Std SLES with HA-420 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-44 vCPU VM Lic-100 Hrs	100 Hours	390,1100000000 €	Az SQL Svr Std SLES with HA-44 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-48 vCPU VM Lic-100 Hrs	100 Hours	423,8400000000 €	Az SQL Svr Std SLES with HA-48 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-5 vCPU VM Lic-100 Hrs	100 Hours	63,1200000000 €	Az SQL Svr Std SLES with HA-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-50 vCPU VM Lic-10 Hrs	10 Hours	45,4300000000 €	Az SQL Svr Std SLES with HA-50 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-52 vCPU VM Lic-10 Hrs	10 Hours	47,1700000000 €	Az SQL Svr Std SLES with HA-52 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-56 vCPU VM Lic-100 Hrs	100 Hours	491,3100000000 €	Az SQL Svr Std SLES with HA-56 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-6 vCPU VM Lic-100 Hrs	100 Hours	69,6600000000 €	Az SQL Svr Std SLES with HA-6 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-60 vCPU VM Lic-100 Hrs	100 Hours	525,0300000000 €	Az SQL Svr Std SLES with HA-60 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-64 vCPU VM Lic-100 Hrs	100 Hours	558,7700000000 €	Az SQL Svr Std SLES with HA-64 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-7 vCPU VM Lic-100 Hrs	100 Hours	80,5000000000 €	Az SQL Svr Std SLES with HA-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-72 vCPU VM Lic-100 Hrs	100 Hours	626,2300000000 €	Az SQL Svr Std SLES with HA-72 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-76 vCPU VM Lic-100 Hrs	100 Hours	659,9700000000 €	Az SQL Svr Std SLES with HA-76 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-8 vCPU VM Lic-100 Hrs	100 Hours	86,5200000000 €	Az SQL Svr Std SLES with HA-8 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-80 vCPU VM Lic-100 Hrs	100 Hours	693,6900000000 €	Az SQL Svr Std SLES with HA-80 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-88 vCPU VM Lic-100 Hrs	100 Hours	761,1600000000 €	Az SQL Svr Std SLES with HA-88 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES with HA-96 vCPU VM Lic-100 Hrs	100 Hours	828,6300000000 €	Az SQL Svr Std SLES with HA-96 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-10 vCPU VM Lic-10 Hrs	10 Hours	11,1300000000 €	Az SQL Svr Std SLES-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-100 vCPU VM Lic-1 Hr	1 Hour	8,7000000000 €	Az SQL Svr Std SLES-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-104 vCPU Lic-10 Hrs	10 Hours	90,4000000000 €	Az SQL Svr Std SLES-104 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-104 vCPU VM Lic-10 Hrs	10 Hours	93,1900000000 €	Az SQL Svr Std SLES-104 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-112 vCPU VM Lic-1 Hr	1 Hour	9,7100000000 €	Az SQL Svr Std SLES-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-12 vCPU VM Lic-1 Hr	1 Hour	1,2800000000 €	Az SQL Svr Std SLES-12 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-120 vCPU VM Lic-10 Hrs	10 Hours	101,9000000000 €	Az SQL Svr Std SLES-120 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-128 vCPU VM Lic-1 Hr	1 Hour	11,0700000000 €	Az SQL Svr Std SLES-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-13 vCPU VM Lic-100 Hrs	100 Hours	140,8400000000 €	Az SQL Svr Std SLES-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-14 vCPU VM Lic-100 Hrs	100 Hours	149,5300000000 €	Az SQL Svr Std SLES-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-144 vCPU VM Lic-1 Hr	1 Hour	12,4100000000 €	Az SQL Svr Std SLES-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-16 vCPU VM Lic-1 Hr	1 Hour	1,6200000000 €	Az SQL Svr Std SLES-16 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-18 vCPU VM Lic-10 Hrs	10 Hours	17,8800000000 €	Az SQL Svr Std SLES-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-192 vCPU VM Lic-1 Hr	1 Hour	16,4600000000 €	Az SQL Svr Std SLES-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-2 vCPU VM Lic-1 Hr	1 Hour	,5000000000 €	Az SQL Svr Std SLES-2 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-20 vCPU VM Lic-1 Hr	1 Hour	1,9500000000 €	Az SQL Svr Std SLES-20 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-208 vCPU VM Lic-10 Hrs	10 Hours	183,6000000000 €	Az SQL Svr Std SLES-208 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-224 vCPU VM Lic-1 Hr	1 Hour	19,1600000000 €	Az SQL Svr Std SLES-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-24 vCPU VM Lic-1 Hr	1 Hour	2,2900000000 €	Az SQL Svr Std SLES-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-25 vCPU VM Lic-100 Hrs	100 Hours	245,1600000000 €	Az SQL Svr Std SLES-25 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-256 vCPU VM Lic-1 Hr	1 Hour	21,8600000000 €	Az SQL Svr Std SLES-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-26 vCPU VM Lic-100 Hrs	100 Hours	253,8500000000 €	Az SQL Svr Std SLES-26 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-28 vCPU VM Lic-10 Hrs	10 Hours	26,3100000000 €	Az SQL Svr Std SLES-28 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-3 vCPU VM Lic-100 Hrs	100 Hours	43,4700000000 €	Az SQL Svr Std SLES-3 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-32 vCPU VM Lic-1 Hr	1 Hour	2,9700000000 €	Az SQL Svr Std SLES-32 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-352 vCPU VM Lic-1 Hr	1 Hour	29,9600000000 €	Az SQL Svr Std SLES-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-36 vCPU VM Lic-10 Hrs	10 Hours	34,0800000000 €	Az SQL Svr Std SLES-36 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-38 vCPU VM Lic-10 Hrs	10 Hours	34,7500000000 €	Az SQL Svr Std SLES-38 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-384 vCPU VM Lic-1 Hr	1 Hour	32,6500000000 €	Az SQL Svr Std SLES-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-4 vCPU VM Lic-1 Hr	1 Hour	,5000000000 €	Az SQL Svr Std SLES-4 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-40 vCPU VM Lic-1 Hr	1 Hour	3,6400000000 €	Az SQL Svr Std SLES-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-416 vCPU VM Lic-10 Hrs	10 Hours	364,4300000000 €	Az SQL Svr Std SLES-416 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-420 vCPU VM Lic-1 Hr	1 Hour	35,6900000000 €	Az SQL Svr Std SLES-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-44 vCPU VM Lic-1 Hr	1 Hour	4,5600000000 €	Az SQL Svr Std SLES-44 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-48 vCPU VM Lic-10 Hrs	10 Hours	44,5000000000 €	Az SQL Svr Std SLES-48 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-5 vCPU VM Lic-100 Hrs	100 Hours	69,5500000000 €	Az SQL Svr Std SLES-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-50 vCPU VM Lic-10 Hrs	10 Hours	46,2600000000 €	Az SQL Svr Std SLES-50 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-52 vCPU Lic-10 Hrs	10 Hours	46,5500000000 €	Az SQL Svr Std SLES-52 vCPU Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-52 vCPU VM Lic-10 Hrs	10 Hours	47,9900000000 €	Az SQL Svr Std SLES-52 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-56 vCPU VM Lic-10 Hrs	10 Hours	49,9200000000 €	Az SQL Svr Std SLES-56 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-6 vCPU VM Lic-1 Hr	1 Hour	,7700000000 €	Az SQL Svr Std SLES-6 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-60 vCPU VM Lic-1 Hr	1 Hour	6,1000000000 €	Az SQL Svr Std SLES-60 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-64 vCPU VM Lic-1 Hr	1 Hour	5,6600000000 €	Az SQL Svr Std SLES-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-7 vCPU VM Lic-100 Hrs	100 Hours	86,9400000000 €	Az SQL Svr Std SLES-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-72 vCPU VM Lic-1 Hr	1 Hour	6,3400000000 €	Az SQL Svr Std SLES-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-76 vCPU VM Lic-10 Hrs	10 Hours	66,7900000000 €	Az SQL Svr Std SLES-76 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-8 vCPU VM Lic-1 Hr	1 Hour	,9500000000 €	Az SQL Svr Std SLES-8 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-80 vCPU VM Lic-10 Hrs	10 Hours	72,1300000000 €	Az SQL Svr Std SLES-80 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std SLES-832 vCPU VM Lic-1 Hr	1 Hour	72,6200000000 €	Az SQL Svr Std SLES-832 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-840 vCPU VM Lic-1 Hr	1 Hour	71,1000000000 €	Az SQL Svr Std SLES-840 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-88 vCPU VM Lic-1 Hr	1 Hour	7,6900000000 €	Az SQL Svr Std SLES-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-96 vCPU VM Lic-1 Hr	1 Hour	8,3700000000 €	Az SQL Svr Std SLES-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std SLES-Shared vCPU VM Lic-1 Hr	1 Hour	,4300000000 €	Az SQL Svr Std SLES-Shared vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-10 vCPU VM Lic-10 Hrs	10 Hours	9,2600000000 €	Az SQL Svr Std Ubuntu Pro-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-100 vCPU VM Lic-1 Hr	1 Hour	8,5800000000 €	Az SQL Svr Std Ubuntu Pro-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-104 vCPU VM Lic-1 Hr	1 Hour	9,1600000000 €	Az SQL Svr Std Ubuntu Pro-104 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-112 vCPU VM Lic-1 Hr	1 Hour	9,5700000000 €	Az SQL Svr Std Ubuntu Pro-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-12 vCPU VM Lic-10 Hrs	10 Hours	10,9500000000 €	Az SQL Svr Std Ubuntu Pro-12 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-120 vCPU VM Lic-1 Hr	1 Hour	10,2500000000 €	Az SQL Svr Std Ubuntu Pro-120 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-128 vCPU VM Lic-1 Hr	1 Hour	10,9200000000 €	Az SQL Svr Std Ubuntu Pro-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-13 vCPU VM Lic-10 Hrs	10 Hours	12,1500000000 €	Az SQL Svr Std Ubuntu Pro-13 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-14 vCPU VM Lic-10 Hrs	10 Hours	13,0200000000 €	Az SQL Svr Std Ubuntu Pro-14 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-1-4 vCPU VM Lic-100 Hrs	100 Hours	39,6400000000 €	Az SQL Svr Std Ubuntu Pro-1-4 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-144 vCPU VM Lic-1 Hr	1 Hour	12,2700000000 €	Az SQL Svr Std Ubuntu Pro-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-16 vCPU VM Lic-10 Hrs	10 Hours	14,3200000000 €	Az SQL Svr Std Ubuntu Pro-16 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-18 vCPU VM Lic-10 Hrs	10 Hours	16,3100000000 €	Az SQL Svr Std Ubuntu Pro-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-192 vCPU VM Lic-1 Hr	1 Hour	16,3200000000 €	Az SQL Svr Std Ubuntu Pro-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-20 vCPU VM Lic-10 Hrs	10 Hours	18,0000000000 €	Az SQL Svr Std Ubuntu Pro-20 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-208 vCPU VM Lic-1 Hr	1 Hour	17,6700000000 €	Az SQL Svr Std Ubuntu Pro-208 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-224 vCPU VM Lic-1 Hr	1 Hour	19,0100000000 €	Az SQL Svr Std Ubuntu Pro-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-24 vCPU VM Lic-10 Hrs	10 Hours	21,3700000000 €	Az SQL Svr Std Ubuntu Pro-24 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-25 vCPU VM Lic-10 Hrs	10 Hours	22,9000000000 €	Az SQL Svr Std Ubuntu Pro-25 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-256 vCPU VM Lic-1 Hr	1 Hour	21,7200000000 €	Az SQL Svr Std Ubuntu Pro-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-26 vCPU VM Lic-10 Hrs	10 Hours	23,7700000000 €	Az SQL Svr Std Ubuntu Pro-26 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-28 vCPU VM Lic-10 Hrs	10 Hours	24,7400000000 €	Az SQL Svr Std Ubuntu Pro-28 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-3 vCPU VM Lic-100 Hrs	100 Hours	52,1600000000 €	Az SQL Svr Std Ubuntu Pro-3 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-32 vCPU VM Lic-10 Hrs	10 Hours	28,1100000000 €	Az SQL Svr Std Ubuntu Pro-32 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-352 vCPU VM Lic-1 Hr	1 Hour	29,8100000000 €	Az SQL Svr Std Ubuntu Pro-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-36 vCPU VM Lic-10 Hrs	10 Hours	32,4600000000 €	Az SQL Svr Std Ubuntu Pro-36 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-38 vCPU VM Lic-10 Hrs	10 Hours	33,3300000000 €	Az SQL Svr Std Ubuntu Pro-38 vCPU VM Lic-10 Hrs

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Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-384 vCPU VM Lic-1 Hr	1 Hour	32,510000000 €	Az SQL Svr Std Ubuntu Pro-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-40 vCPU VM Lic-10 Hrs	10 Hours	35,010000000 €	Az SQL Svr Std Ubuntu Pro-40 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-416 vCPU VM Lic-1 Hr	1 Hour	35,210000000 €	Az SQL Svr Std Ubuntu Pro-416 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-420 vCPU VM Lic-1 Hr	1 Hour	35,550000000 €	Az SQL Svr Std Ubuntu Pro-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-44 vCPU VM Lic-10 Hrs	10 Hours	38,380000000 €	Az SQL Svr Std Ubuntu Pro-44 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-48 vCPU VM Lic-10 Hrs	10 Hours	41,760000000 €	Az SQL Svr Std Ubuntu Pro-48 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-5 vCPU VM Lic-100 Hrs	100 Hours	49,550000000 €	Az SQL Svr Std Ubuntu Pro-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-50 vCPU VM Lic-10 Hrs	10 Hours	44,790000000 €	Az SQL Svr Std Ubuntu Pro-50 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-52 vCPU VM Lic-10 Hrs	10 Hours	46,520000000 €	Az SQL Svr Std Ubuntu Pro-52 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-56 vCPU VM Lic-10 Hrs	10 Hours	48,510000000 €	Az SQL Svr Std Ubuntu Pro-56 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-6 vCPU VM Lic-100 Hrs	100 Hours	56,500000000 €	Az SQL Svr Std Ubuntu Pro-6 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-60 vCPU VM Lic-10 Hrs	10 Hours	51,880000000 €	Az SQL Svr Std Ubuntu Pro-60 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-64 vCPU VM Lic-10 Hrs	10 Hours	55,260000000 €	Az SQL Svr Std Ubuntu Pro-64 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-7 vCPU VM Lic-100 Hrs	100 Hours	66,950000000 €	Az SQL Svr Std Ubuntu Pro-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-72 vCPU VM Lic-10 Hrs	10 Hours	62,000000000 €	Az SQL Svr Std Ubuntu Pro-72 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-76 vCPU VM Lic-10 Hrs	10 Hours	65,370000000 €	Az SQL Svr Std Ubuntu Pro-76 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-8 vCPU VM Lic-100 Hrs	100 Hours	73,370000000 €	Az SQL Svr Std Ubuntu Pro-8 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-80 vCPU VM Lic-10 Hrs	10 Hours	68,740000000 €	Az SQL Svr Std Ubuntu Pro-80 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-88 vCPU VM Lic-10 Hrs	10 Hours	75,490000000 €	Az SQL Svr Std Ubuntu Pro-88 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std Ubuntu Pro-96 vCPU VM Lic-10 Hrs	10 Hours	82,230000000 €	Az SQL Svr Std Ubuntu Pro-96 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-10 vCPU VM Lic-10 Hrs	10 Hours	8,440000000 €	Az SQL Svr Std-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-100 vCPU VM Lic-1 Hr	1 Hour	8,440000000 €	Az SQL Svr Std-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-104 vCPU VM Lic-1 Hr	1 Hour	8,770000000 €	Az SQL Svr Std-104 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-112 vCPU VM Lic-1 Hr	1 Hour	9,440000000 €	Az SQL Svr Std-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-12 vCPU VM Lic-10 Hrs	10 Hours	10,120000000 €	Az SQL Svr Std-12 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-120 vCPU VM Lic-1 Hr	1 Hour	10,120000000 €	Az SQL Svr Std-120 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-128 vCPU VM Lic-1 Hr	1 Hour	11,120000000 €	Az SQL Svr Std-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-13 vCPU VM Lic-10 Hrs	10 Hours	11,300000000 €	Az SQL Svr Std-13 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-14 vCPU VM Lic-10 Hrs	10 Hours	12,170000000 €	Az SQL Svr Std-14 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-1-4 vCPU VM Lic-10 Hrs	10 Hours	3,470000000 €	Az SQL Svr Std-1-4 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-144 vCPU VM Lic-1 Hr	1 Hour	12,150000000 €	Az SQL Svr Std-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-16 vCPU VM Lic-10 Hrs	10 Hours	13,910000000 €	Az SQL Svr Std-16 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-18 vCPU VM Lic-10 Hrs	10 Hours	15,180000000 €	Az SQL Svr Std-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-192 vCPU VM Lic-1 Hr	1 Hour	16,190000000 €	Az SQL Svr Std-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-20 vCPU VM Lic-10 Hrs	10 Hours	16,860000000 €	Az SQL Svr Std-20 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-208 vCPU VM Lic-1 Hr	1 Hour	18,080000000 €	Az SQL Svr Std-208 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-224 vCPU VM Lic-1 Hr	1 Hour	18,890000000 €	Az SQL Svr Std-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-24 vCPU VM Lic-10 Hrs	10 Hours	20,240000000 €	Az SQL Svr Std-24 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-25 vCPU VM Lic-10 Hrs	10 Hours	21,730000000 €	Az SQL Svr Std-25 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-256 vCPU VM Lic-1 Hr	1 Hour	21,590000000 €	Az SQL Svr Std-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-26 vCPU VM Lic-10 Hrs	10 Hours	22,610000000 €	Az SQL Svr Std-26 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-28 vCPU VM Lic-1 Hr	1 Hour	2,380000000 €	Az SQL Svr Std-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-3 vCPU VM Lic-100 Hrs	100 Hours	26,080000000 €	Az SQL Svr Std-3 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std-32 vCPU VM Lic-10 Hrs	10 Hours	26,990000000 €	Az SQL Svr Std-32 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-352 vCPU VM Lic-1 Hr	1 Hour	29,680000000 €	Az SQL Svr Std-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-36 vCPU VM Lic-10 Hrs	10 Hours	31,300000000 €	Az SQL Svr Std-36 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-38 vCPU VM Lic-1 Hr	1 Hour	3,210000000 €	Az SQL Svr Std-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-384 vCPU VM Lic-1 Hr	1 Hour	32,380000000 €	Az SQL Svr Std-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-40 vCPU VM Lic-1 Hr	1 Hour	3,370000000 €	Az SQL Svr Std-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-416 vCPU VM Lic-1 Hr	1 Hour	36,160000000 €	Az SQL Svr Std-416 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-420 vCPU VM Lic-1 Hr	1 Hour	35,410000000 €	Az SQL Svr Std-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-44 vCPU VM Lic-10 Hrs	10 Hours	42,460000000 €	Az SQL Svr Std-44 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-48 vCPU VM Lic-1 Hr	1 Hour	4,180000000 €	Az SQL Svr Std-48 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-5 vCPU VM Lic-100 Hrs	100 Hours	43,470000000 €	Az SQL Svr Std-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std-50 vCPU VM Lic-10 Hrs	10 Hours	43,470000000 €	Az SQL Svr Std-50 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-52 vCPU VM Lic-10 Hrs	10 Hours	43,850000000 €	Az SQL Svr Std-52 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-56 vCPU VM Lic-1 Hr	1 Hour	4,730000000 €	Az SQL Svr Std-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-6 vCPU VM Lic-10 Hrs	10 Hours	5,060000000 €	Az SQL Svr Std-6 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-60 vCPU VM Lic-10 Hrs	10 Hours	57,910000000 €	Az SQL Svr Std-60 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-64 vCPU VM Lic-1 Hr	1 Hour	5,570000000 €	Az SQL Svr Std-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-7 vCPU VM Lic-100 Hrs	100 Hours	60,850000000 €	Az SQL Svr Std-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Std-72 vCPU VM Lic-1 Hr	1 Hour	6,070000000 €	Az SQL Svr Std-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-76 vCPU VM Lic-1 Hr	1 Hour	6,410000000 €	Az SQL Svr Std-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-8 vCPU VM Lic-10 Hrs	10 Hours	6,950000000 €	Az SQL Svr Std-8 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-80 vCPU VM Lic-1 Hr	1 Hour	6,950000000 €	Az SQL Svr Std-80 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-88 vCPU VM Lic-1 Hr	1 Hour	7,420000000 €	Az SQL Svr Std-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Std-96 vCPU VM Lic-10 Hrs	10 Hours	80,960000000 €	Az SQL Svr Std-96 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Std-vC Lic-100 Hrs	100 Hours	8,700000000 €	Az SQL Svr Std-vC Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Stretch DB-100 DSUs-1/Hr	1 per Hour	2,110000000 €	Az SQL Svr Stretch DB-100 DSUs-1/Hr
Data	Data	Database as a service	Az SQL Svr Stretch DB-Data Stored-10 GB/Mo	10 GB per Month	1,350000000 €	Az SQL Svr Stretch DB-Data Stored-10 GB/Mo
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-1 vCPU VM Lic-10 Hrs	10 Hours	,770000000 €	Az SQL Svr Web Red Hat Ent Linux-1 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-10 vCPU VM Lic-10 Hrs	10 Hours	1,770000000 €	Az SQL Svr Web Red Hat Ent Linux-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-100 vCPU VM Lic-1 Hr	1 Hour	,790000000 €	Az SQL Svr Web Red Hat Ent Linux-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-104 vCPU Lic-100 Hrs	100 Hours	81,120000000 €	Az SQL Svr Web Red Hat Ent Linux-104 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-104 vCPU VM Lic-100 Hrs	100 Hours	83,630000000 €	Az SQL Svr Web Red Hat Ent Linux-104 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-112 vCPU VM Lic-1 Hr	1 Hour	,860000000 €	Az SQL Svr Web Red Hat Ent Linux-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-12 vCPU VM Lic-10 Hrs	10 Hours	1,910000000 €	Az SQL Svr Web Red Hat Ent Linux-12 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-120 vCPU VM Lic-10 Hrs	10 Hours	9,190000000 €	Az SQL Svr Web Red Hat Ent Linux-120 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-128 vCPU VM Lic-1 Hr	1 Hour	,970000000 €	Az SQL Svr Web Red Hat Ent Linux-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-13 vCPU VM Lic-100 Hrs	100 Hours	20,340000000 €	Az SQL Svr Web Red Hat Ent Linux-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-14 vCPU VM Lic-100 Hrs	100 Hours	21,040000000 €	Az SQL Svr Web Red Hat Ent Linux-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-144 vCPU VM Lic-1 Hr	1 Hour	1,080000000 €	Az SQL Svr Web Red Hat Ent Linux-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-16 vCPU VM Lic-10 Hrs	10 Hours	2,170000000 €	Az SQL Svr Web Red Hat Ent Linux-16 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-18 vCPU VM Lic-10 Hrs	10 Hours	2,310000000 €	Az SQL Svr Web Red Hat Ent Linux-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-192 vCPU VM Lic-1 Hr	1 Hour	1,400000000 €	Az SQL Svr Web Red Hat Ent Linux-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-2 vCPU VM Lic-10 Hrs	10 Hours	,770000000 €	Az SQL Svr Web Red Hat Ent Linux-2 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-20 vCPU VM Lic-10 Hrs	10 Hours	2,440000000 €	Az SQL Svr Web Red Hat Ent Linux-20 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-208 vCPU VM Lic-10 Hrs	10 Hours	15,600000000 €	Az SQL Svr Web Red Hat Ent Linux-208 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-224 vCPU VM Lic-1 Hr	1 Hour	1,620000000 €	Az SQL Svr Web Red Hat Ent Linux-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-24 vCPU VM Lic-10 Hrs	10 Hours	2,720000000 €	Az SQL Svr Web Red Hat Ent Linux-24 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-25 vCPU VM Lic-100 Hrs	100 Hours	28,690000000 €	Az SQL Svr Web Red Hat Ent Linux-25 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-256 vCPU VM Lic-1 Hr	1 Hour	1,830000000 €	Az SQL Svr Web Red Hat Ent Linux-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-26 vCPU VM Lic-100 Hrs	100 Hours	29,390000000 €	Az SQL Svr Web Red Hat Ent Linux-26 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-28 vCPU VM Lic-10 Hrs	10 Hours	2,990000000 €	Az SQL Svr Web Red Hat Ent Linux-28 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-3 vCPU VM Lic-1K Hrs	1000 Hours	73,030000000 €	Az SQL Svr Web Red Hat Ent Linux-3 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-32 vCPU VM Lic-10 Hrs	10 Hours	3,250000000 €	Az SQL Svr Web Red Hat Ent Linux-32 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-352 vCPU VM Lic-1 Hr	1 Hour	2,480000000 €	Az SQL Svr Web Red Hat Ent Linux-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-36 vCPU VM Lic-100 Hrs	100 Hours	36,340000000 €	Az SQL Svr Web Red Hat Ent Linux-36 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-38 vCPU VM Lic-10 Hrs	10 Hours	3,660000000 €	Az SQL Svr Web Red Hat Ent Linux-38 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-384 vCPU VM Lic-1 Hr	1 Hour	2,700000000 €	Az SQL Svr Web Red Hat Ent Linux-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-4 vCPU VM Lic-10 Hrs	10 Hours	,770000000 €	Az SQL Svr Web Red Hat Ent Linux-4 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-40 vCPU VM Lic-1 Hr	1 Hour	,380000000 €	Az SQL Svr Web Red Hat Ent Linux-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-416 vCPU VM Lic-10 Hrs	10 Hours	30,060000000 €	Az SQL Svr Web Red Hat Ent Linux-416 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-420 vCPU VM Lic-1 Hr	1 Hour	2,950000000 €	Az SQL Svr Web Red Hat Ent Linux-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-44 vCPU VM Lic-10 Hrs	10 Hours	4,650000000 €	Az SQL Svr Web Red Hat Ent Linux-44 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-48 vCPU VM Lic-10 Hrs	10 Hours	4,460000000 €	Az SQL Svr Web Red Hat Ent Linux-48 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-5 vCPU VM Lic-100 Hrs	100 Hours	14,780000000 €	Az SQL Svr Web Red Hat Ent Linux-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-50 vCPU VM Lic-100 Hrs	100 Hours	46,070000000 €	Az SQL Svr Web Red Hat Ent Linux-50 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-52 vCPU Lic-100 Hrs	100 Hours	46,040000000 €	Az SQL Svr Web Red Hat Ent Linux-52 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-52 vCPU VM Lic-100 Hrs	100 Hours	47,460000000 €	Az SQL Svr Web Red Hat Ent Linux-52 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-56 vCPU VM Lic-1 Hr	1 Hour	,480000000 €	Az SQL Svr Web Red Hat Ent Linux-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-6 vCPU VM Lic-10 Hrs	10 Hours	1,500000000 €	Az SQL Svr Web Red Hat Ent Linux-6 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-60 vCPU VM Lic-10 Hrs	10 Hours	5,890000000 €	Az SQL Svr Web Red Hat Ent Linux-60 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-64 vCPU VM Lic-1 Hr	1 Hour	,540000000 €	Az SQL Svr Web Red Hat Ent Linux-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-7 vCPU VM Lic-100 Hrs	100 Hours	16,160000000 €	Az SQL Svr Web Red Hat Ent Linux-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-72 vCPU VM Lic-1 Hr	1 Hour	,590000000 €	Az SQL Svr Web Red Hat Ent Linux-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-76 vCPU VM Lic-1 Hr	1 Hour	,610000000 €	Az SQL Svr Web Red Hat Ent Linux-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-8 vCPU VM Lic-10 Hrs	10 Hours	1,640000000 €	Az SQL Svr Web Red Hat Ent Linux-8 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-80 vCPU VM Lic-10 Hrs	10 Hours	6,690000000 €	Az SQL Svr Web Red Hat Ent Linux-80 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-832 vCPU VM Lic-10 Hrs	10 Hours	59,000000000 €	Az SQL Svr Web Red Hat Ent Linux-832 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-840 vCPU VM Lic-10 Hrs	10 Hours	57,770000000 €	Az SQL Svr Web Red Hat Ent Linux-840 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-88 vCPU VM Lic-1 Hr	1 Hour	,700000000 €	Az SQL Svr Web Red Hat Ent Linux-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web Red Hat Ent Linux-96 vCPU VM Lic-1 Hr	1 Hour	,750000000 €	Az SQL Svr Web Red Hat Ent Linux-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-10 vCPU VM Lic-100 Hrs	100 Hours	25,800000000 €	Az SQL Svr Web SLES with HA-10 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-100 vCPU VM Lic-100 Hrs	100 Hours	86,520000000 €	Az SQL Svr Web SLES with HA-100 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-104 vCPU VM Lic-100 Hrs	100 Hours	91,980000000 €	Az SQL Svr Web SLES with HA-104 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-112 vCPU VM Lic-100 Hrs	100 Hours	94,620000000 €	Az SQL Svr Web SLES with HA-112 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-12 vCPU VM Lic-100 Hrs	100 Hours	27,150000000 €	Az SQL Svr Web SLES with HA-12 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-1-2 vCPU VM Lic-1K Hrs	1000 Hours	117,220000000 €	Az SQL Svr Web SLES with HA-1-2 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-120 vCPU VM Lic-100 Hrs	100 Hours	100,010000000 €	Az SQL Svr Web SLES with HA-120 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-128 vCPU VM Lic-100 Hrs	100 Hours	105,410000000 €	Az SQL Svr Web SLES with HA-128 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-13 vCPU VM Lic-100 Hrs	100 Hours	28,690000000 €	Az SQL Svr Web SLES with HA-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-14 vCPU VM Lic-100 Hrs	100 Hours	29,390000000 €	Az SQL Svr Web SLES with HA-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-144 vCPU VM Lic-100 Hrs	100 Hours	116,210000000 €	Az SQL Svr Web SLES with HA-144 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-16 vCPU VM Lic-100 Hrs	100 Hours	29,850000000 €	Az SQL Svr Web SLES with HA-16 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-18 vCPU VM Lic-100 Hrs	100 Hours	31,200000000 €	Az SQL Svr Web SLES with HA-18 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-192 vCPU VM Lic-100 Hrs	100 Hours	148,590000000 €	Az SQL Svr Web SLES with HA-192 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-20 vCPU VM Lic-100 Hrs	100 Hours	32,550000000 €	Az SQL Svr Web SLES with HA-20 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-208 vCPU VM Lic-100 Hrs	100 Hours	159,380000000 €	Az SQL Svr Web SLES with HA-208 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-224 vCPU VM Lic-100 Hrs	100 Hours	170,180000000 €	Az SQL Svr Web SLES with HA-224 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-24 vCPU VM Lic-100 Hrs	100 Hours	35,250000000 €	Az SQL Svr Web SLES with HA-24 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-25 vCPU VM Lic-100 Hrs	100 Hours	37,040000000 €	Az SQL Svr Web SLES with HA-25 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-256 vCPU VM Lic-100 Hrs	100 Hours	191,760000000 €	Az SQL Svr Web SLES with HA-256 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-26 vCPU VM Lic-100 Hrs	100 Hours	37,730000000 €	Az SQL Svr Web SLES with HA-26 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-28 vCPU VM Lic-100 Hrs	100 Hours	37,950000000 €	Az SQL Svr Web SLES with HA-28 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-3 vCPU VM Lic-100 Hrs	100 Hours	20,600000000 €	Az SQL Svr Web SLES with HA-3 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-32 vCPU VM Lic-100 Hrs	100 Hours	40,640000000 €	Az SQL Svr Web SLES with HA-32 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-3-4 vCPU VM Lic-100 Hrs	100 Hours	20,660000000 €	Az SQL Svr Web SLES with HA-3-4 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-352 vCPU VM Lic-100 Hrs	100 Hours	256,530000000 €	Az SQL Svr Web SLES with HA-352 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-36 vCPU VM Lic-100 Hrs	100 Hours	44,690000000 €	Az SQL Svr Web SLES with HA-36 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-38 vCPU VM Lic-100 Hrs	100 Hours	44,690000000 €	Az SQL Svr Web SLES with HA-38 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-384 vCPU VM Lic-100 Hrs	100 Hours	278,120000000 €	Az SQL Svr Web SLES with HA-384 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-40 vCPU VM Lic-100 Hrs	100 Hours	46,040000000 €	Az SQL Svr Web SLES with HA-40 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-416 vCPU VM Lic-100 Hrs	100 Hours	299,710000000 €	Az SQL Svr Web SLES with HA-416 vCPU VM Lic-100 Hrs

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Data	Data	Database as a service	Az SQL Svr Web SLES with HA-420 vCPU VM Lic-100 Hrs	100 Hours	302,410000000 €	Az SQL Svr Web SLES with HA-420 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-44 vCPU VM Lic-100 Hrs	100 Hours	48,740000000 €	Az SQL Svr Web SLES with HA-44 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-48 vCPU VM Lic-100 Hrs	100 Hours	51,440000000 €	Az SQL Svr Web SLES with HA-48 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-5 vCPU VM Lic-100 Hrs	100 Hours	23,120000000 €	Az SQL Svr Web SLES with HA-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-50 vCPU VM Lic-100 Hrs	100 Hours	54,420000000 €	Az SQL Svr Web SLES with HA-50 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-52 vCPU VM Lic-100 Hrs	100 Hours	55,810000000 €	Az SQL Svr Web SLES with HA-52 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-56 vCPU VM Lic-100 Hrs	100 Hours	56,840000000 €	Az SQL Svr Web SLES with HA-56 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-6 vCPU VM Lic-100 Hrs	100 Hours	23,100000000 €	Az SQL Svr Web SLES with HA-6 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-60 vCPU VM Lic-100 Hrs	100 Hours	59,530000000 €	Az SQL Svr Web SLES with HA-60 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-64 vCPU VM Lic-100 Hrs	100 Hours	62,240000000 €	Az SQL Svr Web SLES with HA-64 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-7 vCPU VM Lic-100 Hrs	100 Hours	24,510000000 €	Az SQL Svr Web SLES with HA-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-72 vCPU VM Lic-100 Hrs	100 Hours	67,630000000 €	Az SQL Svr Web SLES with HA-72 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-76 vCPU VM Lic-100 Hrs	100 Hours	70,330000000 €	Az SQL Svr Web SLES with HA-76 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-8 vCPU VM Lic-100 Hrs	100 Hours	24,480000000 €	Az SQL Svr Web SLES with HA-8 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-80 vCPU VM Lic-100 Hrs	100 Hours	73,030000000 €	Az SQL Svr Web SLES with HA-80 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-88 vCPU VM Lic-100 Hrs	100 Hours	78,430000000 €	Az SQL Svr Web SLES with HA-88 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES with HA-96 vCPU VM Lic-100 Hrs	100 Hours	83,830000000 €	Az SQL Svr Web SLES with HA-96 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-10 vCPU VM Lic-10 Hrs	10 Hours	3,370000000 €	Az SQL Svr Web SLES-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-100 vCPU VM Lic-1 Hr	1 Hour	,950000000 €	Az SQL Svr Web SLES-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-104 vCPU Lic-100 Hrs	100 Hours	97,150000000 €	Az SQL Svr Web SLES-104 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-104 vCPU VM Lic-100 Hrs	100 Hours	100,150000000 €	Az SQL Svr Web SLES-104 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-112 vCPU VM Lic-1 Hr	1 Hour	1,020000000 €	Az SQL Svr Web SLES-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-12 vCPU VM Lic-1 Hr	1 Hour	,350000000 €	Az SQL Svr Web SLES-12 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-120 vCPU VM Lic-10 Hrs	10 Hours	10,790000000 €	Az SQL Svr Web SLES-120 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-128 vCPU VM Lic-1 Hr	1 Hour	1,130000000 €	Az SQL Svr Web SLES-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-13 vCPU VM Lic-100 Hrs	100 Hours	36,850000000 €	Az SQL Svr Web SLES-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-14 vCPU VM Lic-100 Hrs	100 Hours	37,560000000 €	Az SQL Svr Web SLES-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-144 vCPU VM Lic-1 Hr	1 Hour	1,240000000 €	Az SQL Svr Web SLES-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-16 vCPU VM Lic-10 Hrs	10 Hours	2,070000000 €	Az SQL Svr Web SLES-16 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-18 vCPU VM Lic-10 Hrs	10 Hours	3,910000000 €	Az SQL Svr Web SLES-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-192 vCPU VM Lic-1 Hr	1 Hour	1,560000000 €	Az SQL Svr Web SLES-192 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-2 vCPU VM Lic-10 Hrs	10 Hours	1,950000000 €	Az SQL Svr Web SLES-2 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-20 vCPU VM Lic-1 Hr	1 Hour	,370000000 €	Az SQL Svr Web SLES-20 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-208 vCPU VM Lic-10 Hrs	10 Hours	17,250000000 €	Az SQL Svr Web SLES-208 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-224 vCPU VM Lic-1 Hr	1 Hour	1,780000000 €	Az SQL Svr Web SLES-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-24 vCPU VM Lic-1 Hr	1 Hour	,430000000 €	Az SQL Svr Web SLES-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-25 vCPU VM Lic-100 Hrs	100 Hours	45,200000000 €	Az SQL Svr Web SLES-25 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-256 vCPU VM Lic-1 Hr	1 Hour	1,990000000 €	Az SQL Svr Web SLES-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-26 vCPU VM Lic-100 Hrs	100 Hours	45,910000000 €	Az SQL Svr Web SLES-26 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-28 vCPU VM Lic-10 Hrs	10 Hours	4,580000000 €	Az SQL Svr Web SLES-28 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-3 vCPU VM Lic-100 Hrs	100 Hours	19,470000000 €	Az SQL Svr Web SLES-3 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-32 vCPU VM Lic-1 Hr	1 Hour	,480000000 €	Az SQL Svr Web SLES-32 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-352 vCPU VM Lic-1 Hr	1 Hour	2,640000000 €	Az SQL Svr Web SLES-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-36 vCPU VM Lic-100 Hrs	100 Hours	52,850000000 €	Az SQL Svr Web SLES-36 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-38 vCPU VM Lic-1 Hr	1 Hour	,520000000 €	Az SQL Svr Web SLES-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-384 vCPU VM Lic-1 Hr	1 Hour	2,860000000 €	Az SQL Svr Web SLES-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-4 vCPU VM Lic-10 Hrs	10 Hours	1,950000000 €	Az SQL Svr Web SLES-4 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-40 vCPU VM Lic-1 Hr	1 Hour	,540000000 €	Az SQL Svr Web SLES-40 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-416 vCPU VM Lic-10 Hrs	10 Hours	31,720000000 €	Az SQL Svr Web SLES-416 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-420 vCPU VM Lic-1 Hr	1 Hour	3,100000000 €	Az SQL Svr Web SLES-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-44 vCPU VM Lic-1 Hr	1 Hour	,650000000 €	Az SQL Svr Web SLES-44 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-48 vCPU VM Lic-10 Hrs	10 Hours	6,120000000 €	Az SQL Svr Web SLES-48 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-5 vCPU VM Lic-100 Hrs	100 Hours	29,560000000 €	Az SQL Svr Web SLES-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-50 vCPU VM Lic-100 Hrs	100 Hours	62,600000000 €	Az SQL Svr Web SLES-50 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-52 vCPU Lic-100 Hrs	100 Hours	62,070000000 €	Az SQL Svr Web SLES-52 vCPU Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-52 vCPU VM Lic-100 Hrs	100 Hours	63,990000000 €	Az SQL Svr Web SLES-52 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-56 vCPU VM Lic-1 Hr	1 Hour	,640000000 €	Az SQL Svr Web SLES-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-6 vCPU VM Lic-10 Hrs	10 Hours	3,100000000 €	Az SQL Svr Web SLES-6 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-60 vCPU VM Lic-1 Hr	1 Hour	,770000000 €	Az SQL Svr Web SLES-60 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-64 vCPU VM Lic-1 Hr	1 Hour	,700000000 €	Az SQL Svr Web SLES-64 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-7 vCPU VM Lic-100 Hrs	100 Hours	30,950000000 €	Az SQL Svr Web SLES-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-72 vCPU VM Lic-1 Hr	1 Hour	,750000000 €	Az SQL Svr Web SLES-72 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-76 vCPU VM Lic-1 Hr	1 Hour	,770000000 €	Az SQL Svr Web SLES-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-8 vCPU VM Lic-10 Hrs	10 Hours	3,240000000 €	Az SQL Svr Web SLES-8 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-80 vCPU VM Lic-10 Hrs	10 Hours	8,350000000 €	Az SQL Svr Web SLES-80 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-832 vCPU VM Lic-10 Hrs	10 Hours	60,640000000 €	Az SQL Svr Web SLES-832 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-840 vCPU VM Lic-10 Hrs	10 Hours	59,370000000 €	Az SQL Svr Web SLES-840 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web SLES-88 vCPU VM Lic-1 Hr	1 Hour	,860000000 €	Az SQL Svr Web SLES-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-96 vCPU VM Lic-1 Hr	1 Hour	,910000000 €	Az SQL Svr Web SLES-96 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web SLES-Shared vCPU VM Lic-10 Hrs	10 Hours	1,110000000 €	Az SQL Svr Web SLES-Shared vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-10 vCPU VM Lic-100 Hrs	100 Hours	15,010000000 €	Az SQL Svr Web Ubuntu Pro-10 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-100 vCPU VM Lic-100 Hrs	100 Hours	80,280000000 €	Az SQL Svr Web Ubuntu Pro-100 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-104 vCPU VM Lic-100 Hrs	100 Hours	85,540000000 €	Az SQL Svr Web Ubuntu Pro-104 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-112 vCPU VM Lic-10 Hrs	10 Hours	8,840000000 €	Az SQL Svr Web Ubuntu Pro-112 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-12 vCPU VM Lic-100 Hrs	100 Hours	16,360000000 €	Az SQL Svr Web Ubuntu Pro-12 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-120 vCPU VM Lic-10 Hrs	10 Hours	9,380000000 €	Az SQL Svr Web Ubuntu Pro-120 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-128 vCPU VM Lic-10 Hrs	10 Hours	9,920000000 €	Az SQL Svr Web Ubuntu Pro-128 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-13 vCPU VM Lic-100 Hrs	100 Hours	17,570000000 €	Az SQL Svr Web Ubuntu Pro-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-14 vCPU VM Lic-100 Hrs	100 Hours	18,260000000 €	Az SQL Svr Web Ubuntu Pro-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-1-4 vCPU VM Lic-100 Hrs	100 Hours	8,600000000 €	Az SQL Svr Web Ubuntu Pro-1-4 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-144 vCPU VM Lic-10 Hrs	10 Hours	11,000000000 €	Az SQL Svr Web Ubuntu Pro-144 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-16 vCPU VM Lic-100 Hrs	100 Hours	19,060000000 €	Az SQL Svr Web Ubuntu Pro-16 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-18 vCPU VM Lic-100 Hrs	100 Hours	23,440000000 €	Az SQL Svr Web Ubuntu Pro-18 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-192 vCPU VM Lic-10 Hrs	10 Hours	14,230000000 €	Az SQL Svr Web Ubuntu Pro-192 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-20 vCPU VM Lic-100 Hrs	100 Hours	24,800000000 €	Az SQL Svr Web Ubuntu Pro-20 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-208 vCPU VM Lic-10 Hrs	10 Hours	15,310000000 €	Az SQL Svr Web Ubuntu Pro-208 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-224 vCPU VM Lic-10 Hrs	10 Hours	16,390000000 €	Az SQL Svr Web Ubuntu Pro-224 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-24 vCPU VM Lic-100 Hrs	100 Hours	27,490000000 €	Az SQL Svr Web Ubuntu Pro-24 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-25 vCPU VM Lic-100 Hrs	100 Hours	29,040000000 €	Az SQL Svr Web Ubuntu Pro-25 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-256 vCPU VM Lic-10 Hrs	10 Hours	18,550000000 €	Az SQL Svr Web Ubuntu Pro-256 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-26 vCPU VM Lic-100 Hrs	100 Hours	29,730000000 €	Az SQL Svr Web Ubuntu Pro-26 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-28 vCPU VM Lic-100 Hrs	100 Hours	30,190000000 €	Az SQL Svr Web Ubuntu Pro-28 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-3 vCPU VM Lic-1K Hrs	1000 Hours	81,720000000 €	Az SQL Svr Web Ubuntu Pro-3 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-32 vCPU VM Lic-100 Hrs	100 Hours	32,890000000 €	Az SQL Svr Web Ubuntu Pro-32 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-352 vCPU VM Lic-10 Hrs	10 Hours	25,030000000 €	Az SQL Svr Web Ubuntu Pro-352 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-36 vCPU VM Lic-100 Hrs	100 Hours	36,690000000 €	Az SQL Svr Web Ubuntu Pro-36 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-38 vCPU VM Lic-100 Hrs	100 Hours	38,460000000 €	Az SQL Svr Web Ubuntu Pro-38 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-384 vCPU VM Lic-10 Hrs	10 Hours	27,190000000 €	Az SQL Svr Web Ubuntu Pro-384 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-40 vCPU VM Lic-100 Hrs	100 Hours	39,800000000 €	Az SQL Svr Web Ubuntu Pro-40 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-416 vCPU VM Lic-10 Hrs	10 Hours	29,350000000 €	Az SQL Svr Web Ubuntu Pro-416 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-420 vCPU VM Lic-10 Hrs	10 Hours	29,620000000 €	Az SQL Svr Web Ubuntu Pro-420 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-44 vCPU VM Lic-100 Hrs	100 Hours	42,500000000 €	Az SQL Svr Web Ubuntu Pro-44 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-48 vCPU VM Lic-100 Hrs	100 Hours	45,200000000 €	Az SQL Svr Web Ubuntu Pro-48 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-5 vCPU VM Lic-100 Hrs	100 Hours	9,570000000 €	Az SQL Svr Web Ubuntu Pro-5 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-50 vCPU VM Lic-100 Hrs	100 Hours	47,990000000 €	Az SQL Svr Web Ubuntu Pro-50 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-52 vCPU VM Lic-100 Hrs	100 Hours	49,380000000 €	Az SQL Svr Web Ubuntu Pro-52 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-56 vCPU VM Lic-100 Hrs	100 Hours	50,600000000 €	Az SQL Svr Web Ubuntu Pro-56 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-6 vCPU VM Lic-100 Hrs	100 Hours	9,950000000 €	Az SQL Svr Web Ubuntu Pro-6 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-60 vCPU VM Lic-100 Hrs	100 Hours	53,300000000 €	Az SQL Svr Web Ubuntu Pro-60 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-64 vCPU VM Lic-100 Hrs	100 Hours	56,000000000 €	Az SQL Svr Web Ubuntu Pro-64 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-7 vCPU VM Lic-100 Hrs	100 Hours	10,960000000 €	Az SQL Svr Web Ubuntu Pro-7 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-72 vCPU VM Lic-100 Hrs	100 Hours	61,390000000 €	Az SQL Svr Web Ubuntu Pro-72 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-76 vCPU VM Lic-100 Hrs	100 Hours	64,090000000 €	Az SQL Svr Web Ubuntu Pro-76 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-8 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az SQL Svr Web Ubuntu Pro-8 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-80 vCPU VM Lic-100 Hrs	100 Hours	66,790000000 €	Az SQL Svr Web Ubuntu Pro-80 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-88 vCPU VM Lic-100 Hrs	100 Hours	72,180000000 €	Az SQL Svr Web Ubuntu Pro-88 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web Ubuntu Pro-96 vCPU VM Lic-100 Hrs	100 Hours	77,580000000 €	Az SQL Svr Web Ubuntu Pro-96 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-10 vCPU VM Lic-10 Hrs	10 Hours	,680000000 €	Az SQL Svr Web-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web-100 vCPU VM Lic-1 Hr	1 Hour	,680000000 €	Az SQL Svr Web-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-104 vCPU VM Lic-100 Hrs	100 Hours	70,160000000 €	Az SQL Svr Web-104 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-112 vCPU VM Lic-1 Hr	1 Hour	,750000000 €	Az SQL Svr Web-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-12 vCPU VM Lic-100 Hrs	100 Hours	8,100000000 €	Az SQL Svr Web-12 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-120 vCPU VM Lic-1 Hr	1 Hour	,810000000 €	Az SQL Svr Web-120 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-128 vCPU VM Lic-1 Hr	1 Hour	,890000000 €	Az SQL Svr Web-128 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-13 vCPU VM Lic-100 Hrs	100 Hours	9,040000000 €	Az SQL Svr Web-13 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-14 vCPU VM Lic-100 Hrs	100 Hours	9,730000000 €	Az SQL Svr Web-14 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-1-4 vCPU VM Lic-100 Hrs	100 Hours	2,700000000 €	Az SQL Svr Web-1-4 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-144 vCPU VM Lic-1 Hr	1 Hour	,970000000 €	Az SQL Svr Web-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-16 vCPU VM Lic-100 Hrs	100 Hours	10,790000000 €	Az SQL Svr Web-16 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-18 vCPU VM Lic-10 Hrs	10 Hours	1,210000000 €	Az SQL Svr Web-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web-192 vCPU VM Lic-10 Hrs	10 Hours	12,950000000 €	Az SQL Svr Web-192 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Web-20 vCPU VM Lic-100 Hrs	100 Hours	13,490000000 €	Az SQL Svr Web-20 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-208 vCPU VM Lic-1 Hr	1 Hour	1,440000000 €	Az SQL Svr Web-208 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-224 vCPU VM Lic-1 Hr	1 Hour	1,510000000 €	Az SQL Svr Web-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-24 vCPU VM Lic-100 Hrs	100 Hours	16,190000000 €	Az SQL Svr Web-24 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-25 vCPU VM Lic-100 Hrs	100 Hours	17,380000000 €	Az SQL Svr Web-25 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-256 vCPU VM Lic-1 Hr	1 Hour	1,720000000 €	Az SQL Svr Web-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-26 vCPU VM Lic-100 Hrs	100 Hours	18,080000000 €	Az SQL Svr Web-26 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-28 vCPU VM Lic-1 Hr	1 Hour	,190000000 €	Az SQL Svr Web-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-3 vCPU VM Lic-1K Hrs	1000 Hours	20,870000000 €	Az SQL Svr Web-3 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Web-32 vCPU VM Lic-100 Hrs	100 Hours	21,590000000 €	Az SQL Svr Web-32 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-352 vCPU VM Lic-1 Hr	1 Hour	2,370000000 €	Az SQL Svr Web-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-36 vCPU VM Lic-100 Hrs	100 Hours	25,030000000 €	Az SQL Svr Web-36 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-38 vCPU VM Lic-1 Hr	1 Hour	,250000000 €	Az SQL Svr Web-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-384 vCPU VM Lic-1 Hr	1 Hour	2,590000000 €	Az SQL Svr Web-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-40 vCPU VM Lic-100 Hrs	100 Hours	26,990000000 €	Az SQL Svr Web-40 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-416 vCPU VM Lic-1 Hr	1 Hour	2,890000000 €	Az SQL Svr Web-416 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-420 vCPU VM Lic-1 Hr	1 Hour	2,840000000 €	Az SQL Svr Web-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-44 vCPU VM Lic-100 Hrs	100 Hours	33,960000000 €	Az SQL Svr Web-44 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-48 vCPU VM Lic-1 Hr	1 Hour	,330000000 €	Az SQL Svr Web-48 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-5 vCPU VM Lic-1K Hrs	1000 Hours	34,770000000 €	Az SQL Svr Web-5 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Web-50 vCPU VM Lic-100 Hrs	100 Hours	34,770000000 €	Az SQL Svr Web-50 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-52 vCPU VM Lic-100 Hrs	100 Hours	35,080000000 €	Az SQL Svr Web-52 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-56 vCPU VM Lic-1 Hr	1 Hour	,370000000 €	Az SQL Svr Web-56 vCPU VM Lic-1 Hr

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Data	Data	Database as a service	Az SQL Svr Web-6 vCPU VM Lic-100 Hrs	100 Hours	4,0500000000 €	Az SQL Svr Web-6 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-60 vCPU VM Lic-100 Hrs	100 Hours	46,3200000000 €	Az SQL Svr Web-60 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-64 vCPU VM Lic-100 Hrs	100 Hours	44,5000000000 €	Az SQL Svr Web-64 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-7 vCPU VM Lic-1K Hrs	1000 Hours	48,6800000000 €	Az SQL Svr Web-7 vCPU VM Lic-1K Hrs
Data	Data	Database as a service	Az SQL Svr Web-72 vCPU VM Lic-100 Hrs	100 Hours	48,5800000000 €	Az SQL Svr Web-72 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-76 vCPU VM Lic-1 Hr	1 Hour	500000000 €	Az SQL Svr Web-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-8 vCPU VM Lic-100 Hrs	100 Hours	5,4000000000 €	Az SQL Svr Web-8 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-80 vCPU VM Lic-1 Hr	1 Hour	560000000 €	Az SQL Svr Web-80 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-88 vCPU VM Lic-1 Hr	1 Hour	590000000 €	Az SQL Svr Web-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Web-96 vCPU VM Lic-100 Hrs	100 Hours	64,7600000000 €	Az SQL Svr Web-96 vCPU VM Lic-100 Hrs
Data	Data	Database as a service	Az SQL Svr Web-vC Lic-10K Hrs	10000 Hours	69,5500000000 €	Az SQL Svr Web-vC Lic-10K Hrs
Data	Data	Database as a service	Az Syn Link for SQL-Az Syn Link for SQL - SQL Db-vCore-100 Hrs	100 Hours	24,1200000000 €	Az Syn Link for SQL-Az Syn Link for SQL - SQL Db-vCore-100 Hrs
Data	Data	Database as a service	Az Syn Link for SQL-Az Syn Link for SQL - SQL Ser-vCore-100 Hrs	100 Hours	24,1200000000 €	Az Syn Link for SQL-Az Syn Link for SQL - SQL Ser-vCore-100 Hrs
Data	Data	Database as a service	Az Synp Analytics P/L-SM Operations	5000000	21,0800000000 €	Az Synp Analytics P/L-SM Operations
Data	Data	Database as a service	Az Synp Analytics P/L-Az IR-10K Orchestration Act Run	10000	8,4400000000 €	Az Synp Analytics P/L-Az IR-10K Orchestration Act Run
Data	Data	Database as a service	Az Synp Analytics P/L-Az IR-Data Movement-100 Hrs	100 Hours	21,0800000000 €	Az Synp Analytics P/L-Az IR-Data Movement-100 Hrs
Data	Data	Database as a service	Az Synp Analytics P/L-Az IR-Ext Pipl Activity-100K Hrs	100000 Hours	21,0800000000 €	Az Synp Analytics P/L-Az IR-Ext Pipl Activity-100K Hrs
Data	Data	Database as a service	Az Synp Analytics P/L-Az IR-Pipl Activity-10K Hrs	10000 Hours	42,1700000000 €	Az Synp Analytics P/L-Az IR-Pipl Activity-10K Hrs
Data	Data	Database as a service	Az Synp Analytics P/L-Az Mgd IR-10K Orchestration Act Run	10000	8,4400000000 €	Az Synp Analytics P/L-Az Mgd IR-10K Orchestration Act Run
Data	Data	Database as a service	Az Synp Analytics P/L-Az Mgd IR-Data Movement-100 Hrs	100 Hours	21,0800000000 €	Az Synp Analytics P/L-Az Mgd IR-Data Movement-100 Hrs
Data	Data	Database as a service	Az Synp Analytics P/L-Az Mgd IR-Ext Pipl Activity-10 Hrs	10 Hours	8,4400000000 €	Az Synp Analytics P/L-Az Mgd IR-Ext Pipl Activity-10 Hrs
Data	Data	Database as a service	Az Synp Analytics P/L-Az Mgd IR-Pipl Activity-10 Hrs	10 Hours	8,4400000000 €	Az Synp Analytics P/L-Az Mgd IR-Pipl Activity-10 Hrs
Data	Data	Database as a service	Az Synp Analytics P/L-Self IR-10K Orchestration Act Run	10000	12,6500000000 €	Az Synp Analytics P/L-Self IR-10K Orchestration Act Run
Data	Data	Database as a service	Az Synp Analytics P/L-Self IR-Data Movement-100 Hrs	100 Hours	8,4400000000 €	Az Synp Analytics P/L-Self IR-Data Movement-100 Hrs
Data	Data	Database as a service	Az Synp Analytics P/L-Self IR-Ext Pipl Activity-100K Hrs	100000 Hours	8,4400000000 €	Az Synp Analytics P/L-Self IR-Ext Pipl Activity-100K Hrs
Data	Data	Database as a service	Az Synp Analytics P/L-Self IR-Pipl Activity-10K Hrs	10000 Hours	16,8600000000 €	Az Synp Analytics P/L-Self IR-Pipl Activity-10K Hrs
Data	Data	Database as a service	AzSqlDB SglGenPur-Svrl-Comp G5-1 vCore-vCore-100 Hrs-IT N	100 Hours	55,3800000000 €	AzSqlDB SglGenPur-Svrl-Comp G5-1 vCore-vCore-100 Hrs-IT N
Data	Data	Database as a service	AzSqlDB SglGenPur-Svrl-Comp G5-1 vCore-ZR-vCore-100 Hrs-IT N	100 Hours	33,2300000000 €	AzSqlDB SglGenPur-Svrl-Comp G5-1 vCore-ZR-vCore-100 Hrs-IT N
Compute Services	Compute Services	Virtualizzazione Desktop	Az Citrix XenApp Essentials-Remote Access Rights Reg User-1	1	5,2700000000 €	Az Citrix XenApp Essentials-Remote Access Rights Reg User-1
Compute Services	Compute Services	Virtualizzazione Desktop	Az Citrix XenApp Essentials-Std 25GB DT/User-1	1	10,1200000000 €	Az Citrix XenApp Essentials-Std 25GB DT/User-1
Compute Services	Compute Services	Virtualizzazione Desktop	Az Citrix XenApp Essentials-Std Reg User-1	1	10,1200000000 €	Az Citrix XenApp Essentials-Std Reg User-1
Compute Services	Compute Services	Virtualizzazione Desktop	Az Citrix-XenDesktop Reg User-1	1	10,1200000000 €	Az Citrix-XenDesktop Reg User-1
Compute Services	Compute Services	Virtualizzazione Desktop	Az Virtual Desktop-App Hstng App Users-1/Mo	1 per Month	4,7800000000 €	Az Virtual Desktop-App Hstng App Users-1/Mo
Compute Services	Compute Services	Virtualizzazione Desktop	Az Virtual Desktop-App Hstng User-1/Mo	1 per Month	4,7800000000 €	Az Virtual Desktop-App Hstng User-1/Mo
Compute Services	Compute Services	Virtualizzazione Desktop	Az Virtual Desktop-App to Desktop Upgrade Upgrade Users-1/Mo	1 per Month	1,9200000000 €	Az Virtual Desktop-App to Desktop Upgrade Upgrade Users-1/Mo
Compute Services	Compute Services	Virtualizzazione Desktop	Az Virtual Desktop-App to Desktop Upgrade User-1/Mo	1 per Month	1,9200000000 €	Az Virtual Desktop-App to Desktop Upgrade User-1/Mo
Compute Services	Compute Services	Virtualizzazione Desktop	Az Virtual Desktop-Desktop & App Hstng Desktop and App Users-1/Mo	1 per Month	8,7000000000 €	Az Virtual Desktop-Desktop & App Hstng Desktop and App Users-1/Mo
Compute Services	Compute Services	Virtualizzazione Desktop	Az Virtual Desktop-Desktop & App Hstng User-1/Mo	1 per Month	8,7000000000 €	Az Virtual Desktop-Desktop & App Hstng User-1/Mo
Compute	Compute a consumo	VM "convenzionali"	Az Az NDv4 Srs Linux-ND96amsA100v4 Low Pri-10 Hrs-IT N	10 Hours	82,2100000000 €	Az Az NDv4 Srs Linux-ND96amsA100v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az NDv4 Srs Linux-ND96amsA100v4-1 Hr-IT N	1 Hour	41,1100000000 €	Az Az NDv4 Srs Linux-ND96amsA100v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az NDv4 Srs Linux-ND96amsr A100 v4 Low Pri-10 Hrs-IT N	10 Hours	82,2100000000 €	Az Az NDv4 Srs Linux-ND96amsr A100 v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az NDv4 Srs Linux-ND96amsr A100 v4-1 Hr-IT N	1 Hour	41,1100000000 €	Az Az NDv4 Srs Linux-ND96amsr A100 v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az NDv4 Srs Win-ND96amsA100v4 Low Pri-10 Hrs-IT N	10 Hours	181,4900000000 €	Az Az NDv4 Srs Win-ND96amsA100v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az NDv4 Srs Win-ND96amsA100v4-1 Hr-IT N	1 Hour	45,3700000000 €	Az Az NDv4 Srs Win-ND96amsA100v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az NDv4 Srs Win-ND96amsr A100 v4 Low Pri-10 Hrs-IT N	10 Hours	157,7900000000 €	Az Az NDv4 Srs Win-ND96amsr A100 v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az NDv4 Srs Win-ND96amsr A100 v4-1 Hr-IT N	1 Hour	39,4400000000 €	Az Az NDv4 Srs Win-ND96amsr A100 v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az VMware Solution-AV36 Node-10 Hrs-IT N	10 Hours	81,1100000000 €	Az Az VMware Solution-AV36 Node-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az VMware Solution-AV36P Node-1 Hr-IT N	1 Hour	10,3000000000 €	Az Az VMware Solution-AV36P Node-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az VMware Solution-AV52 Node-1 Hr-IT N	1 Hour	18,8300000000 €	Az Az VMware Solution-AV52 Node-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Az VMware Solution-Bsc Static Public IP-10K Hrs	10000 Hours	31,3000000000 €	Az Az VMware Solution-Bsc Static Public IP-10K Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Canonical Ubuntu Linux Std-A10 VM Supp-100 Hrs	100 Hours	3,3700000000 €	Az Canonical Ubuntu Linux Std-A10 VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Canonical Ubuntu Linux Std-A11 VM Supp-100 Hrs	100 Hours	3,3700000000 €	Az Canonical Ubuntu Linux Std-A11 VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs A Srs-A0-100 Hrs	100 Hours	1,6900000000 €	Az Cloud Svcs A Srs-A0-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs A Srs-A1-100 Hrs	100 Hours	6,7400000000 €	Az Cloud Svcs A Srs-A1-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs A Srs-A2-100 Hrs	100 Hours	13,4900000000 €	Az Cloud Svcs A Srs-A2-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs A Srs-A3-100 Hrs	100 Hours	26,9900000000 €	Az Cloud Svcs A Srs-A3-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs A Srs-A4-100 Hrs	100 Hours	55,6400000000 €	Az Cloud Svcs A Srs-A4-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A1 v2 Low Pri-10K Hrs-IT N	10000 Hours	335,8200000000 €	Az Cloud Svcs Az2 Srs-A1 v2 Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A1 v2-1K Hrs-IT N	1000 Hours	83,9600000000 €	Az Cloud Svcs Az2 Srs-A1 v2-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A2 v2 Low Pri-1K Hrs-IT N	1000 Hours	68,7100000000 €	Az Cloud Svcs Az2 Srs-A2 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A2 v2-1K Hrs-IT N	1000 Hours	171,7700000000 €	Az Cloud Svcs Az2 Srs-A2 v2-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A2m v2 Low Pri-1K Hrs-IT N	1000 Hours	79,2200000000 €	Az Cloud Svcs Az2 Srs-A2m v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A2m v2-100 Hrs-IT N	100 Hours	15,8600000000 €	Az Cloud Svcs Az2 Srs-A2m v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A4 v2 Low Pri-1K Hrs-IT N	1000 Hours	140,8900000000 €	Az Cloud Svcs Az2 Srs-A4 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A4 v2-100 Hrs-IT N	100 Hours	23,1000000000 €	Az Cloud Svcs Az2 Srs-A4 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A4m v2 Low Pri-1K Hrs-IT N	1000 Hours	158,2500000000 €	Az Cloud Svcs Az2 Srs-A4m v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A4m v2-100 Hrs-IT N	100 Hours	33,2200000000 €	Az Cloud Svcs Az2 Srs-A4m v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A8 v2 Low Pri-1K Hrs-IT N	1000 Hours	288,5300000000 €	Az Cloud Svcs Az2 Srs-A8 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A8 v2-100 Hrs-IT N	100 Hours	48,4900000000 €	Az Cloud Svcs Az2 Srs-A8 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A8m v2 Low Pri-1K Hrs-IT N	1000 Hours	316,5200000000 €	Az Cloud Svcs Az2 Srs-A8m v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Az2 Srs-A8m v2-100 Hrs-IT N	100 Hours	69,7400000000 €	Az Cloud Svcs Az2 Srs-A8m v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D1 v2 Low Pri-1K Hrs-IT N	1000 Hours	44,0000000000 €	Az Cloud Svcs Dv2 Srs-D1 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D1 v2-1K Hrs-IT N	1000 Hours	110,0100000000 €	Az Cloud Svcs Dv2 Srs-D1 v2-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D11 v2 Low Pri-1K Hrs-IT N	1000 Hours	101,3200000000 €	Az Cloud Svcs Dv2 Srs-D11 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D11 v2-100 Hrs-IT N	100 Hours	25,3800000000 €	Az Cloud Svcs Dv2 Srs-D11 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D12 v2 Low Pri-1K Hrs-IT N	1000 Hours	204,5800000000 €	Az Cloud Svcs Dv2 Srs-D12 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D12 v2-100 Hrs-IT N	100 Hours	51,0400000000 €	Az Cloud Svcs Dv2 Srs-D12 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D13 v2 Low Pri-100 Hrs-IT N	100 Hours	40,8220000000 €	Az Cloud Svcs Dv2 Srs-D13 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D13 v2-100 Hrs-IT N	100 Hours	102,1000000000 €	Az Cloud Svcs Dv2 Srs-D13 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D14 v2 Low Pri-100 Hrs-IT N	100 Hours	81,6400000000 €	Az Cloud Svcs Dv2 Srs-D14 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D14 v2-10 Hrs-IT N	10 Hours	18,8600000000 €	Az Cloud Svcs Dv2 Srs-D14 v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D15 v2 Low Pri-100 Hrs-IT N	100 Hours	102,1000000000 €	Az Cloud Svcs Dv2 Srs-D15 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D15 v2-10 Hrs-IT N	10 Hours	23,5700000000 €	Az Cloud Svcs Dv2 Srs-D15 v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D15i v2-10 Hrs-IT N	10 Hours	23,5700000000 €	Az Cloud Svcs Dv2 Srs-D15i v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D2 v2 Low Pri-1K Hrs-IT N	1000 Hours	87,9000000000 €	Az Cloud Svcs Dv2 Srs-D2 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D2 v2-100 Hrs-IT N	100 Hours	22,0000000000 €	Az Cloud Svcs Dv2 Srs-D2 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D3 v2 Low Pri-1K Hrs-IT N	1000 Hours	175,8200000000 €	Az Cloud Svcs Dv2 Srs-D3 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D3 v2-100 Hrs-IT N	100 Hours	44,0000000000 €	Az Cloud Svcs Dv2 Srs-D3 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D4 v2 Low Pri-100 Hrs-IT N	100 Hours	35,1200000000 €	Az Cloud Svcs Dv2 Srs-D4 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D4 v2-100 Hrs-IT N	100 Hours	87,9000000000 €	Az Cloud Svcs Dv2 Srs-D4 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D5 v2 Low Pri-100 Hrs-IT N	100 Hours	70,3500000000 €	Az Cloud Svcs Dv2 Srs-D5 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv2 Srs-D5 v2-10 Hrs-IT N	10 Hours	20,0200000000 €	Az Cloud Svcs Dv2 Srs-D5 v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D16 v3 Low Pri-100 Hrs-IT N	100 Hours	63,0100000000 €	Az Cloud Svcs Dv3 Series-D16 v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D3 v3-100 Hrs-IT N	100 Hours	157,4800000000 €	Az Cloud Svcs Dv3 Series-D3 v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D2 v3 Low Pri-1K Hrs-IT N	1000 Hours	78,7400000000 €	Az Cloud Svcs Dv3 Series-D2 v3 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D2 v3-100 Hrs-IT N	100 Hours	19,6900000000 €	Az Cloud Svcs Dv3 Series-D2 v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D32 v3 Low Pri-100 Hrs-IT N	100 Hours	126,0300000000 €	Az Cloud Svcs Dv3 Series-D32 v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D32 v3-10 Hrs-IT N	10 Hours	28,6000000000 €	Az Cloud Svcs Dv3 Series-D32 v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D4 v3 Low Pri-1K Hrs-IT N	1000 Hours	157,2900000000 €	Az Cloud Svcs Dv3 Series-D4 v3 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D4 v3-100 Hrs-IT N	100 Hours	39,3700000000 €	Az Cloud Svcs Dv3 Series-D4 v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D48 v3 Low Pri-100 Hrs-IT N	100 Hours	188,9400000000 €	Az Cloud Svcs Dv3 Series-D48 v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D48 v3-10 Hrs-IT N	10 Hours	42,9100000000 €	Az Cloud Svcs Dv3 Series-D48 v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D64 v3 Low Pri-100 Hrs-IT N	100 Hours	251,9500000000 €	Az Cloud Svcs Dv3 Series-D64 v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D64 v3-10 Hrs-IT N	10 Hours	57,2100000000 €	Az Cloud Svcs Dv3 Series-D64 v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D8 v3 Low Pri-1K Hrs-IT N	1000 Hours	314,5800000000 €	Az Cloud Svcs Dv3 Series-D8 v3 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Dv3 Series-D8 v3-100 Hrs-IT N	100 Hours	78,7400000000 €	Az Cloud Svcs Dv3 Series-D8 v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E16 Low Pri-100 Hrs-IT N	100 Hours	74,1100000000 €	Az Cloud Svcs Ev3 Series-E16 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E16-10 Hrs-IT N	10 Hours	17,0000000000 €	Az Cloud Svcs Ev3 Series-E16-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E2 Low Pri-1K Hrs-IT N	1000 Hours	92,6400000000 €	Az Cloud Svcs Ev3 Series-E2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E20 Low Pri-100 Hrs-IT N	100 Hours	92,6400000000 €	Az Cloud Svcs Ev3 Series-E20 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E20-10 Hrs-IT N	10 Hours	21,2500000000 €	Az Cloud Svcs Ev3 Series-E20-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E2-100 Hrs-IT N	100 Hours	23,1500000000 €	Az Cloud Svcs Ev3 Series-E2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E32 Low Pri-100 Hrs-IT N	100 Hours	148,2100000000 €	Az Cloud Svcs Ev3 Series-E32 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E32-10 Hrs-IT N	10 Hours	34,0000000000 €	Az Cloud Svcs Ev3 Series-E32-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E4 Low Pri-1K Hrs-IT N	1000 Hours	185,2700000000 €	Az Cloud Svcs Ev3 Series-E4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E4-100 Hrs-IT N	100 Hours	46,3200000000 €	Az Cloud Svcs Ev3 Series-E4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E48 v3 Low Pri-100 Hrs-IT N	100 Hours	222,3300000000 €	Az Cloud Svcs Ev3 Series-E48 v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E48 v3-10 Hrs-IT N	10 Hours	49,3700000000 €	Az Cloud Svcs Ev3 Series-E48 v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E64 Low Pri-100 Hrs-IT N	100 Hours	278,2000000000 €	Az Cloud Svcs Ev3 Series-E64 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E64-10 Hrs-IT N	10 Hours	61,7300000000 €	Az Cloud Svcs Ev3 Series-E64-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E64i Low Pri-100 Hrs-IT N	100 Hours	278,2000000000 €	Az Cloud Svcs Ev3 Series-E64i Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E64i-10 Hrs-IT N	10 Hours	61,7300000000 €	Az Cloud Svcs Ev3 Series-E64i-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E8 Low Pri-100 Hrs-IT N	100 Hours	37,0500000000 €	Az Cloud Svcs Ev3 Series-E8 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Ev3 Series-E8-100 Hrs-IT N	100 Hours	92,6400000000 €	Az Cloud Svcs Ev3 Series-E8-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F16s v2 Low Pri-100 Hrs-IT N	100 Hours	59,6400000000 €	Az Cloud Svcs Fsv2 Srs-F16s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F16s v2-100 Hrs-IT N	100 Hours	149,0000000000 €	Az Cloud Svcs Fsv2 Srs-F16s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F2s v2 Low Pri-1K Hrs-IT N	1000 Hours	74,4900000000 €	Az Cloud Svcs Fsv2 Srs-F2s v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F2s v2-100 Hrs-IT N	100 Hours	15,6600000000 €	Az Cloud Svcs Fsv2 Srs-F2s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F32s v2 Low Pri-100 Hrs-IT N	100 Hours	119,1700000000 €	Az Cloud Svcs Fsv2 Srs-F32s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F32s v2-10 Hrs-IT N	10 Hours	24,9700000000 €	Az Cloud Svcs Fsv2 Srs-F32s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F4s v2 Low Pri-1K Hrs-IT N	1000 Hours	148,6000000000 €	Az Cloud Svcs Fsv2 Srs-F4s v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F4s v2-100 Hrs-IT N	100 Hours	37,2500000000 €	Az Cloud Svcs Fsv2 Srs-F4s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F64s v2 Low Pri-100 Hrs-IT N	100 Hours	238,3500000000 €	Az Cloud Svcs Fsv2 Srs-F64s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F64s v2-10 Hrs-IT N	10 Hours	59,6000000000 €	Az Cloud Svcs Fsv2 Srs-F64s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F72s v2 Low Pri-100 Hrs-IT N	100 Hours	268,1700000000 €	Az Cloud Svcs Fsv2 Srs-F72s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F72s v2-10 Hrs-IT N	10 Hours	67,0400000000 €	Az Cloud Svcs Fsv2 Srs-F72s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F8s v2 Low Pri-1K Hrs-IT N	1000 Hours	298,1800000000 €	Az Cloud Svcs Fsv2 Srs-F8s v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs Fsv2 Srs-F8s v2-100 Hrs-IT N	100 Hours	74,4900000000 €	Az Cloud Svcs Fsv2 Srs-F8s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs H Srs-H16 Low Pri-100 Hrs	100 Hours	102,0400000000 €	Az Cloud Svcs H Srs-H16 Low Pri-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs H Srs-H16mr Low Pri-100 Hrs	100 Hours	150,3600000000 €	Az Cloud Svcs H Srs-H16mr Low Pri-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Cloud Svcs H Srs-H8 Low Pri-100 Hrs	100 Hours	51,0200000000 €	Az Cloud Svcs H Srs-H8 Low Pri-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Dadsv5 Srs Cloud Svcs-D16ads v5 Low Pri-100 Hrs-IT N	100 Hours	65,5200000000 €	Az Dadsv5 Srs Cloud Svcs-D16ads v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dadsv5 Srs Cloud Svcs-D16ads v5-10 Hrs-IT N	10 Hours	16,3930000000 €	Az Dadsv5 Srs Cloud Svcs-D16ads v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dadsv5 Srs Cloud Svcs-D2ads v5 Low Pri-1K Hrs-IT N	1000 Hours	81,9300000000 €	Az Dadsv5 Srs Cloud Svcs-D2ads v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dad

Compute	Compute a consumo	VM "convenzionali"	Az Dadsv5 Srs Cloud Sxcs-D8ads v5-100 Hrs-IT N	100 Hours	81,9300000000 €	Az Dadsv5 Srs Cloud Sxcs-D8ads v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dadsv5 Srs Cloud Sxcs-D96ads v5 Low Pri-10 Hrs-IT N	10 Hours	39,3200000000 €	Az Dadsv5 Srs Cloud Sxcs-D96ads v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dadsv5 Srs Cloud Sxcs-D96ads v5-1 Hr-IT N	1 Hour	9,8200000000 €	Az Dadsv5 Srs Cloud Sxcs-D96ads v5-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dadsv5 Srs Dedicated Host-Dadsv5 Type1-10 Hrs-IT N	10 Hours	72,5500000000 €	Az Dadsv5 Srs Dedicated Host-Dadsv5 Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv4 Srs Dedicated Host-Dasv4 Type1-10 Hrs-IT N	10 Hours	51,4500000000 €	Az Dasv4 Srs Dedicated Host-Dasv4 Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv4 Srs Dedicated Host-Dasv4 Type2-10 Hrs-IT N	10 Hours	53,0400000000 €	Az Dasv4 Srs Dedicated Host-Dasv4 Type2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D16as v5 Low Pri-100 Hrs-IT N	100 Hours	59,6400000000 €	Az Dasv5 Srs Cloud Sxcs-D16as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D16as v5-10 Hrs-IT N	10 Hours	14,9000000000 €	Az Dasv5 Srs Cloud Sxcs-D16as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D2as v5 Low Pri-1K Hrs-IT N	1000 Hours	74,4900000000 €	Az Dasv5 Srs Cloud Sxcs-D2as v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D2as v5-100 Hrs-IT N	100 Hours	18,6200000000 €	Az Dasv5 Srs Cloud Sxcs-D2as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D32as v5 Low Pri-10 Hrs-IT N	10 Hours	11,9200000000 €	Az Dasv5 Srs Cloud Sxcs-D32as v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D32as v5-10 Hrs-IT N	10 Hours	29,8000000000 €	Az Dasv5 Srs Cloud Sxcs-D32as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D48as v5 Low Pri-10 Hrs-IT N	10 Hours	17,8900000000 €	Az Dasv5 Srs Cloud Sxcs-D48as v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D48as v5-10 Hrs-IT N	10 Hours	44,7300000000 €	Az Dasv5 Srs Cloud Sxcs-D48as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D4as v5 Low Pri-100 Hrs-IT N	100 Hours	14,8700000000 €	Az Dasv5 Srs Cloud Sxcs-D4as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D4as v5-100 Hrs-IT N	100 Hours	37,2500000000 €	Az Dasv5 Srs Cloud Sxcs-D4as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D64as v5 Low Pri-10 Hrs-IT N	10 Hours	21,8300000000 €	Az Dasv5 Srs Cloud Sxcs-D64as v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D64as v5-10 Hrs-IT N	10 Hours	59,6600000000 €	Az Dasv5 Srs Cloud Sxcs-D64as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D8as v5 Low Pri-100 Hrs-IT N	100 Hours	29,8100000000 €	Az Dasv5 Srs Cloud Sxcs-D8as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D8as v5-100 Hrs-IT N	100 Hours	74,4900000000 €	Az Dasv5 Srs Cloud Sxcs-D8as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D96as v5 Low Pri-10 Hrs-IT N	10 Hours	35,7600000000 €	Az Dasv5 Srs Cloud Sxcs-D96as v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Cloud Sxcs-D96as v5-10 Hrs-IT N	10 Hours	89,4000000000 €	Az Dasv5 Srs Cloud Sxcs-D96as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dasv5 Srs Dedicated Host-Dasv5 Type1-10 Hrs-IT N	10 Hours	55,6900000000 €	Az Dasv5 Srs Dedicated Host-Dasv5 Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC16as v5 Low Pri-100 Hrs-IT N	100 Hours	57,3800000000 €	Az Dcasv5 Win-DC16as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC16as v5-100 Hrs-IT N	100 Hours	143,5300000000 €	Az Dcasv5 Win-DC16as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC2as_v5 Low Pri-1K Hrs-IT N	1000 Hours	71,8100000000 €	Az Dcasv5 Win-DC2as_v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC2as_v5-100 Hrs-IT N	100 Hours	17,9100000000 €	Az Dcasv5 Win-DC2as_v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC32as_v5 Low Pri-100 Hrs-IT N	100 Hours	114,8400000000 €	Az Dcasv5 Win-DC32as_v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC32as_v5-10 Hrs-IT N	10 Hours	28,7000000000 €	Az Dcasv5 Win-DC32as_v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC48as_v5 Low Pri-100 Hrs-IT N	100 Hours	172,2100000000 €	Az Dcasv5 Win-DC48as_v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC48as_v5-10 Hrs-IT N	10 Hours	43,0700000000 €	Az Dcasv5 Win-DC48as_v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC4as_v5 Low Pri-1K Hrs-IT N	1000 Hours	143,4500000000 €	Az Dcasv5 Win-DC4as_v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC4as_v5-100 Hrs-IT N	100 Hours	35,9100000000 €	Az Dcasv5 Win-DC4as_v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC64as_v5 Low Pri-100 Hrs-IT N	100 Hours	229,6800000000 €	Az Dcasv5 Win-DC64as_v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC64as_v5-10 Hrs-IT N	10 Hours	57,4200000000 €	Az Dcasv5 Win-DC64as_v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC8as v5 Low Pri-1K Hrs-IT N	1000 Hours	286,8900000000 €	Az Dcasv5 Win-DC8as v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC8as v5-100 Hrs-IT N	100 Hours	71,8100000000 €	Az Dcasv5 Win-DC8as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC96as_v5 Low Pri-100 Hrs-IT N	100 Hours	363,1100000000 €	Az Dcasv5 Win-DC96as_v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dcasv5 Win-DC96as_v5-10 Hrs-IT N	10 Hours	86,1200000000 €	Az Dcasv5 Win-DC96as_v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC16as v5 Low Pri-100 Hrs-IT N	100 Hours	15,9100000000 €	Az DCasv5-series Linux-DC16as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC16as v5-100 Hrs-IT N	100 Hours	79,5400000000 €	Az DCasv5-series Linux-DC16as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC2as_v5 Low Pri-1K Hrs-IT N	1000 Hours	19,9100000000 €	Az DCasv5-series Linux-DC2as_v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC2as_v5-100 Hrs-IT N	100 Hours	9,9100000000 €	Az DCasv5-series Linux-DC2as_v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC32as_v5 Low Pri-100 Hrs-IT N	100 Hours	31,8100000000 €	Az DCasv5-series Linux-DC32as_v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC32as_v5-10 Hrs-IT N	10 Hours	15,9100000000 €	Az DCasv5-series Linux-DC32as_v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC48as_v5 Low Pri-100 Hrs-IT N	100 Hours	47,7300000000 €	Az DCasv5-series Linux-DC48as_v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC48as_v5-10 Hrs-IT N	10 Hours	23,8800000000 €	Az DCasv5-series Linux-DC48as_v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC4as_v5 Low Pri-1K Hrs-IT N	1000 Hours	39,8100000000 €	Az DCasv5-series Linux-DC4as_v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC4as_v5-100 Hrs-IT N	100 Hours	20,0700000000 €	Az DCasv5-series Linux-DC4as_v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC64as_v5 Low Pri-100 Hrs-IT N	100 Hours	63,6400000000 €	Az DCasv5-series Linux-DC64as_v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC64as_v5-10 Hrs-IT N	10 Hours	31,8200000000 €	Az DCasv5-series Linux-DC64as_v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC8as v5 Low Pri-1K Hrs-IT N	1000 Hours	79,5400000000 €	Az DCasv5-series Linux-DC8as v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC8as v5-100 Hrs-IT N	100 Hours	39,8100000000 €	Az DCasv5-series Linux-DC8as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC96as_v5 Low Pri-100 Hrs-IT N	100 Hours	96,3100000000 €	Az DCasv5-series Linux-DC96as_v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az DCasv5-series Linux-DC96as_v5-10 Hrs-IT N	10 Hours	47,7400000000 €	Az DCasv5-series Linux-DC96as_v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Ddsv4 Srs Dedicated Host-Ddsv4 Type 1-10 Hrs-IT N	10 Hours	41,6200000000 €	Az Ddsv4 Srs Dedicated Host-Ddsv4 Type 1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Ddsv4 Srs Dedicated Host-Ddsv4 Type 2-10 Hrs-IT N	10 Hours	49,4200000000 €	Az Ddsv4 Srs Dedicated Host-Ddsv4 Type 2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dsv3 Srs Dedicated Host-Dsv3 Type1-10 Hrs-IT N	10 Hours	34,1400000000 €	Az Dsv3 Srs Dedicated Host-Dsv3 Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dsv3 Srs Dedicated Host-Dsv3 Type2-10 Hrs-IT N	10 Hours	38,4000000000 €	Az Dsv3 Srs Dedicated Host-Dsv3 Type2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dsv3 Srs Dedicated Host-Dsv3 Type3-10 Hrs-IT N	10 Hours	42,6700000000 €	Az Dsv3 Srs Dedicated Host-Dsv3 Type3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dsv3 Srs Dedicated Host-Dsv3 Type4-10 Hrs-IT N	10 Hours	54,9900000000 €	Az Dsv3 Srs Dedicated Host-Dsv3 Type4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dsv4 Srs Dedicated Host-Dsv4 Type1-10 Hrs-IT N	10 Hours	42,6700000000 €	Az Dsv4 Srs Dedicated Host-Dsv4 Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Dsv4 Srs Dedicated Host-Dsv4 Type2-10 Hrs-IT N	10 Hours	54,9900000000 €	Az Dsv4 Srs Dedicated Host-Dsv4 Type2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Easv4 Srs Dedicated Host-Easv4 Type1-10 Hrs-IT N	10 Hours	67,4000000000 €	Az Easv4 Srs Dedicated Host-Easv4 Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Easv4 Srs Dedicated Host-Easv4 Type2-10 Hrs-IT N	10 Hours	69,4800000000 €	Az Easv4 Srs Dedicated Host-Easv4 Type2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Ebdsv5 Series Dedicated Host-Ebdsv5-Type1-1 Hr-IT N	1 Hour	10,1300000000 €	Az Ebdsv5 Series Dedicated Host-Ebdsv5-Type1-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Ebsv5 Series Ded Host-Ebsv5-Type1-10 Hrs-IT N	10 Hours	90,6900000000 €	Az Ebsv5 Series Ded Host-Ebsv5-Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Edsv4 Srs Dedicated Host-Edsv4 Type 1-10 Hrs-IT N	10 Hours	51,3600000000 €	Az Edsv4 Srs Dedicated Host-Edsv4 Type 1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Edsv4 Srs Dedicated Host-Edsv4 Type 2-10 Hrs-IT N	10 Hours	62,8600000000 €	Az Edsv4 Srs Dedicated Host-Edsv4 Type 2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Esv3 Srs Dedicated Host-Esv3 Type1-10 Hrs-IT N	10 Hours	50,2700000000 €	Az Esv3 Srs Dedicated Host-Esv3 Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Esv3 Srs Dedicated Host-Esv3 Type2-10 Hrs-IT N	10 Hours	43,5300000000 €	Az Esv3 Srs Dedicated Host-Esv3 Type2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Esv3 Srs Dedicated Host-Esv3 Type3-10 Hrs-IT N	10 Hours	56,1700000000 €	Az Esv3 Srs Dedicated Host-Esv3 Type3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Esv3 Srs Dedicated Host-Esv3 Type4-10 Hrs-IT N	10 Hours	60,8000000000 €	Az Esv3 Srs Dedicated Host-Esv3 Type4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Esv4 Srs Dedicated Host-Esv4 Type1-10 Hrs-IT N	10 Hours	45,1300000000 €	Az Esv4 Srs Dedicated Host-Esv4 Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Esv4 Srs Dedicated Host-Esv4 Type2-10 Hrs-IT N	10 Hours	61,0600000000 €	Az Esv4 Srs Dedicated Host-Esv4 Type2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Fsv2 Srs Dedicated Host-Fsv2 Type2-10 Hrs-IT N	10 Hours	32,3900000000 €	Az Fsv2 Srs Dedicated Host-Fsv2 Type2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Fsv2 Srs Dedicated Host-Fsv2 Type3-10 Hrs-IT N	10 Hours	41,3900000000 €	Az Fsv2 Srs Dedicated Host-Fsv2 Type3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Fsv2 Srs Dedicated Host-Fsv2 Type4-10 Hrs-IT N	10 Hours	46,3700000000 €	Az Fsv2 Srs Dedicated Host-Fsv2 Type4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-120 vCPU VM Lic-10 Hrs	10 Hours	80,9600000000 €	Az Java Dev Env-120 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-208 vCPU VM Lic-1 Hr	1 Hour	14,4600000000 €	Az Java Dev Env-208 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-40 vCPU VM Lic-1 Hr	1 Hour	2,7000000000 €	Az Java Dev Env-40 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-416 vCPU VM Lic-1 Hr	1 Hour	28,9400000000 €	Az Java Dev Env-416 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-44 vCPU VM Lic-1 Hr	1 Hour	3,4000000000 €	Az Java Dev Env-44 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-48 vCPU VM Lic-1 Hr	1 Hour	3,3400000000 €	Az Java Dev Env-48 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-60 vCPU VM Lic-1 Hr	1 Hour	4,6300000000 €	Az Java Dev Env-60 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-72 vCPU VM Lic-1 Hr	1 Hour	4,8600000000 €	Az Java Dev Env-72 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-80 vCPU VM Lic-1 Hr	1 Hour	5,5700000000 €	Az Java Dev Env-80 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Java Dev Env-96 vCPU VM Lic-10 Hrs	10 Hours	64,7600000000 €	Az Java Dev Env-96 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Lsv3 Srs Dedicated Host-Lsv3 Type1-10 Hrs-IT N	10 Hours	39,5600000000 €	Az Lsv3 Srs Dedicated Host-Lsv3 Type1-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Mdsv2 Srs Dedicated Host-Mdmsv2MedMem Type1-1 Hr-IT N	1 Hour	34,6600000000 €	Az Mdsv2 Srs Dedicated Host-Mdmsv2MedMem Type1-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Mdsv2 Srs Dedicated Host-Mdsv2MedMem Type1-1 Hr-IT N	1 Hour	17,3200000000 €	Az Mdsv2 Srs Dedicated Host-Mdsv2MedMem Type1-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az MS Srs Dedicated Host-Ms Type1-1 Hr-IT N	1 Hour	17,3100000000 €	Az MS Srs Dedicated Host-Ms Type1-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az MS Srs Dedicated Host-Msm Type1-1 Hr-IT N	1 Hour	34,6600000000 €	Az MS Srs Dedicated Host-Msm Type1-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az MSFT R Svr for Linux-120 vCPU VM Lic-1 Hr	1 Hour	37,9500000000 €	Az MSFT R Svr for Linux-120 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az MSFT R Svr for Linux-208 vCPU VM Lic-1 Hr	1 Hour	67,8100000000 €	Az MSFT R Svr for Linux-208 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az MSFT R Svr for Linux-416 vCPU VM Lic-1 Hr	1 Hour	135,6100000000 €	Az MSFT R Svr for Linux-416 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az MSFT R Svr for Linux-48 vCPU VM Lic-1 Hr	1 Hour	15,6500000000 €	Az MSFT R Svr for Linux-48 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az MSFT R Svr for Linux-80 vCPU VM Lic-1 Hr	1 Hour	26,0800000000 €	Az MSFT R Svr for Linux-80 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az MSv2 Srs Dedicated Host-Msmv2 Type1-1 Hr-IT N	1 Hour	119,5600000000 €	Az MSv2 Srs Dedicated Host-Msmv2 Type1-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az MSv2 Srs Dedicated Host-MsmvMedMem Type1-1 Hr-IT N	1 Hour	34,1100000000 €	Az MSv2 Srs Dedicated Host-MsmvMedMem Type1-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az MSv2 Srs Dedicated Host-Msv2 Type1-1 Hr-IT N	1 Hour	68,4900000000 €	Az MSv2 Srs Dedicated Host-Msv2 Type1-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az MSv2 Srs Dedicated Host-MsvMedMem Type1-1 Hr-IT N	1 Hour	16,7700000000 €	Az MSv2 Srs Dedicated Host-MsvMedMem Type1-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Srs Linux-NC24ads_A100_v4 Low Pri-100 Hrs-IT N	100 Hours	83,0200000000 €	Az NCads A100 v4 Srs Linux-NC24ads_A100_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Srs Linux-NC24ads_A100_v4-10 Hrs-IT N	10 Hours	41,5100000000 €	Az NCads A100 v4 Srs Linux-NC24ads_A100_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Srs Linux-NC48ads_A100_v4 Low Pri-10 Hrs-IT N	10 Hours	16,6100000000 €	Az NCads A100 v4 Srs Linux-NC48ads_A100_v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Srs Linux-NC48ads_A100_v4-10 Hrs-IT N	10 Hours	83,0200000000 €	Az NCads A100 v4 Srs Linux-NC48ads_A100_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Srs Linux-NC96ads_A100_v4 Low Pri-10 Hrs-IT N	10 Hours	33,2200000000 €	Az NCads A100 v4 Srs Linux-NC96ads_A100_v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Srs Linux-NC96ads_A100_v4-1 Hr-IT N	1 Hour	16,6100000000 €	Az NCads A100 v4 Srs Linux-NC96ads_A100_v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Win-NC24ads_A100_v4 Low Pri-100 Hrs-IT N	100 Hours	204,4700000000 €	Az NCads A100 v4 Win-NC24ads_A100_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Win-NC24ads_A100_v4-10 Hrs-IT N	10 Hours	51,1100000000 €	Az NCads A100 v4 Win-NC24ads_A100_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Win-NC48ads_A100_v4 Low Pri-10 Hrs-IT N	10 Hours	40,8900000000 €	Az NCads A100 v4 Win-NC48ads_A100_v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Win-NC48ads_A100_v4-10 Hrs-IT N	10 Hours	102,2100000000 €	Az NCads A100 v4 Win-NC48ads_A100_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Win-NC96ads_A100_v4 Low Pri-10 Hrs-IT N	10 Hours	81,7700000000 €	Az NCads A100 v4 Win-NC96ads_A100_v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az NCads A100 v4 Win-NC96ads_A100_v4-1 Hr-IT N	1 Hour	20,4400000000 €	Az NCads A100 v4 Win-NC96ads_A100_v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az Nvasv4 Srs Dedicated Host-Nvasv4 Type1-10 Hrs-IT N	10 Hours	75,6400000000 €	Az Nvasv4 Srs Dedicated Host-Nvasv4 Type1-10 Hrs-IT N
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux for SAP with HA-1-4 vCPU VM Lic-10 Hrs	10 Hours	1,0100000000 €	Az Red Hat Ent Linux for SAP with HA-1-4 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux for SAP with HA-5+ vCPU VM Lic-10 Hrs	10 Hours	2,3600000000 €	Az Red Hat Ent Linux for SAP with HA-5+ vCPU VM Lic-10 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux with HA-1-4 vCPU VM Lic-10 Hrs	10 Hours	,7600000000 €	Az Red Hat Ent Linux with HA-1-4 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux with HA-5+ vCPU VM Lic-10 Hrs	10 Hours	1,5200000000 €	Az Red Hat Ent Linux with HA-5+ vCPU VM Lic-10 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-1 vCPU VM License-1K Hrs	1000 Hours	52,1600000000 €	Az Red Hat Ent Linux-1 vCPU VM License-1K Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-1-112 vCPU VM License Hour-100 Hrs	100 Hours	12,5500000000 €	Az Red Hat Ent Linux-1-112 vCPU VM License Hour-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-1-176 vCPU VM License Hour-100 Hrs	100 Hours	12,5500000000 €	Az Red Hat Ent Linux-1-176 vCPU VM License Hour-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-12 vCPU VM License-100 Hrs	100 Hours	11,3000000000 €	Az Red Hat Ent Linux-12 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-120 vCPU VM License-100 Hrs	100 Hours	10,9600000000 €	Az Red Hat Ent Linux-120 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-128 vCPU VM License-100 Hrs	100 Hours	11,3000000000 €	Az Red Hat Ent Linux-128 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-1-4 vCPU VM License-100 Hrs	100 Hours	5,2200000000 €	Az Red Hat Ent Linux-1-4 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-1-4 vCPU VM Supp-1K Hrs	1000 Hours	26,0800000000 €	Az Red Hat Ent Linux-1-4 vCPU VM Supp-1K Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-1-4 vCPU VM Support-1 Mo	1 Month	16,8600000000 €	Az Red Hat Ent Linux-1-4 vCPU VM Support-1 Mo
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-144 vCPU VM License-100 Hrs	100 Hours	11,3000000000 €	Az Red Hat Ent Linux-144 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-16 vCPU VM License-100 Hrs	100 Hours	11,3000000000 €	Az Red Hat Ent Linux-16 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-1-832 vCPU VM License Hour-100 Hrs	100 Hours	12,5500000000 €	Az Red Hat Ent Linux-1-832 vCPU VM License Hour-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-192 vCPU VM License-100 Hrs	100 Hours	10,9600000000 €	Az Red Hat Ent Linux-192 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-192-vCPU VM License-100 Hrs	100 Hours	11,3000000000 €	Az Red Hat Ent Linux-192-vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-2 vCPU VM License-1K Hrs	1000 Hours	52,1600000000 €	Az Red Hat Ent Linux-2 vCPU VM License-1K Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-20 vCPU VM License-100 Hrs	100 Hours	11,3000000000 €	Az Red Hat Ent Linux-20 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-208 vCPU VM License-100 Hrs	100 Hours	10,9600000000 €	Az Red Hat Ent Linux-208 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-24 vCPU VM License-100 Hrs	100 Hours	11,3000000000 €	Az Red Hat Ent Linux-24 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-32 vCPU VM License-100 Hrs	100 Hours	11,3000000000 €	Az Red Hat Ent Linux-32 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-4 vCPU VM License-1K Hrs	1000 Hours	52,1600000000 €	Az Red Hat Ent Linux-4 vCPU VM License-1K Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-40 vCPU VM License-100 Hrs	100 Hours	11,3000000000 €	Az Red Hat Ent Linux-40 vCPU VM License-100 Hrs
Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-416 vCPU VM License-100

Compute	Compute a consumo	Compute OS License	Az Red Hat Ent Linux-96 vCPU VM License-100 Hrs	100 Hours	11,300000000 €	Az Red Hat Ent Linux-96 vCPU VM License-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-1 vCPU VM Lic-100 Hrs	100 Hours	5,220000000 €	Az RHEL SAP Bus Apps-1 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-10 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-10 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-12 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-12 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-128 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-128 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-144 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-144 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-16 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-16 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-192 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-192 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-2 vCPU VM Lic-100 Hrs	100 Hours	5,220000000 €	Az RHEL SAP Bus Apps-2 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-20 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-20 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-208 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-208 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-24 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-24 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-32 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-32 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-4 vCPU VM Lic-100 Hrs	100 Hours	5,220000000 €	Az RHEL SAP Bus Apps-4 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-40 vCPU VM Lic-100 Hrs	100 Hours	10,960000000 €	Az RHEL SAP Bus Apps-40 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-416 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-416 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-420 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-420 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-44 vCPU VM Lic-100 Hrs	100 Hours	12,550000000 €	Az RHEL SAP Bus Apps-44 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-48 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-48 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-5+ vCPU VM Lic-100 Hrs	100 Hours	10,960000000 €	Az RHEL SAP Bus Apps-5+ vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-52 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-52 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-6 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-6 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-60 vCPU VM Lic-100 Hrs	100 Hours	12,550000000 €	Az RHEL SAP Bus Apps-60 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-64 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-64 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-72 vCPU VM Lic-100 Hrs	100 Hours	10,960000000 €	Az RHEL SAP Bus Apps-72 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-8 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-8 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-80 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP Bus Apps-80 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP Bus Apps-96 vCPU VM Lic-100 Hrs	100 Hours	10,960000000 €	Az RHEL SAP Bus Apps-96 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-1 vCPU VM Lic-100 Hrs	100 Hours	5,220000000 €	Az RHEL SAP HANA-1 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-12 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-12 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-128 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-128 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-16 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-16 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-2 vCPU VM Lic-100 Hrs	100 Hours	5,220000000 €	Az RHEL SAP HANA-2 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-20 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-20 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-208 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-208 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-24 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-24 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-32 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-32 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-4 vCPU VM Lic-100 Hrs	100 Hours	5,220000000 €	Az RHEL SAP HANA-4 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-40 vCPU VM Lic-100 Hrs	100 Hours	10,960000000 €	Az RHEL SAP HANA-40 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-416 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-416 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-48 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-48 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-5+ vCPU VM Lic-100 Hrs	100 Hours	10,960000000 €	Az RHEL SAP HANA-5+ vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-6 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-6 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-64 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-64 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-72 vCPU VM Lic-100 Hrs	100 Hours	10,960000000 €	Az RHEL SAP HANA-72 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-8 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-8 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-80 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az RHEL SAP HANA-80 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az RHEL SAP HANA-96 vCPU VM Lic-100 Hrs	100 Hours	10,960000000 €	Az RHEL SAP HANA-96 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Scheduler-P10 Prem Unit-1/Day	1 per Day	3,800000000 €	Az Scheduler-P10 Prem Unit-1/Day
Compute	Compute a consumo	VM "convenzionali"	Az Scheduler-P20 Prem Unit-1/Day	1 per Day	38,080000000 €	Az Scheduler-P20 Prem Unit-1/Day
Compute	Compute a consumo	VM "convenzionali"	Az Scheduler-Std Unit-1/Day	1 per Day	390000000 €	Az Scheduler-Std Unit-1/Day
Compute	Compute a consumo	VM "convenzionali"	Az SLES for SAP-1-2 vCPU VM Supp-100 Hrs	100 Hours	14,780000000 €	Az SLES for SAP-1-2 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SLES for SAP-3-4 vCPU VM Supp-100 Hrs	100 Hours	29,560000000 €	Az SLES for SAP-3-4 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SLES for SAP-5+ vCPU VM Supp-100 Hrs	100 Hours	35,640000000 €	Az SLES for SAP-5+ vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Ent Linux Svr for SQL with HA-1-2 vCPU Supp-100 Hrs	100 Hours	9,030000000 €	Az SUSE Ent Linux Svr for SQL with HA-1-2 vCPU Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Ent Linux Svr for SQL with HA-3-4 vCPU Supp-100 Hrs	100 Hours	17,960000000 €	Az SUSE Ent Linux Svr for SQL with HA-3-4 vCPU Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Ent Linux Svr for SQL with HA-5+ vCPU Supp-100 Hrs	100 Hours	19,060000000 €	Az SUSE Ent Linux Svr for SQL with HA-5+ vCPU Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr for HPC Pri-1-2 vCPU VM Supp-100 Hrs	100 Hours	2,110000000 €	Az SUSE Linux Ent Svr for HPC Pri-1-2 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr for HPC Pri-3-4 vCPU VM Supp-100 Hrs	100 Hours	4,210000000 €	Az SUSE Linux Ent Svr for HPC Pri-3-4 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr for HPC Pri-5+ vCPU VM Supp-100 Hrs	100 Hours	5,480000000 €	Az SUSE Linux Ent Svr for HPC Pri-5+ vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr for HPC Std-1-2 vCPU VM Supp-100 Hrs	100 Hours	1,090000000 €	Az SUSE Linux Ent Svr for HPC Std-1-2 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr for HPC Std-3-4 vCPU VM Supp-100 Hrs	100 Hours	2,110000000 €	Az SUSE Linux Ent Svr for HPC Std-3-4 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr for HPC Std-5+ vCPU VM Supp-100 Hrs	100 Hours	1,210000000 €	Az SUSE Linux Ent Svr for HPC Std-5+ vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr for SAP Std-1-2 vCPU VM Supp-100 Hrs	100 Hours	14,780000000 €	Az SUSE Linux Ent Svr for SAP Std-1-2 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr for SAP Std-3-4 vCPU VM Supp-100 Hrs	100 Hours	29,560000000 €	Az SUSE Linux Ent Svr for SAP Std-3-4 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr for SAP Std-5+ vCPU VM Supp-100 Hrs	100 Hours	35,640000000 €	Az SUSE Linux Ent Svr for SAP Std-5+ vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-1 vCPU VM Supp-100 Hrs	100 Hours	8,440000000 €	Az SUSE Linux Ent Svr Pri-1 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-1 vCPU VM XS vCPU VM Supp-100 Hrs	100 Hours	8,440000000 €	Az SUSE Linux Ent Svr Pri-1 vCPU VM XS vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-2-4 vCPU VM 2 vCPU VM Supp-100 Hrs	100 Hours	16,860000000 €	Az SUSE Linux Ent Svr Pri-2-4 vCPU VM 2 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-2-4 vCPU VM 4 vCPU VM Supp-100 Hrs	100 Hours	16,860000000 €	Az SUSE Linux Ent Svr Pri-2-4 vCPU VM 4 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-6 vCPU VM Supp-100 Hrs	100 Hours	25,300000000 €	Az SUSE Linux Ent Svr Pri-6 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 12 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 12 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 128 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 128 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 20 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 20 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 24 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 24 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 32 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 32 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 40 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 40 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 64 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 64 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 72 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 72 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 8 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 8 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 96 vCPU VM Supp-100 Hrs	100 Hours	26,990000000 €	Az SUSE Linux Ent Svr Pri-8+ vCPU VM 96 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Std-1-2 vCPU VM Supp-100 Hrs	100 Hours	5,480000000 €	Az SUSE Linux Ent Svr Std-1-2 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Std-3-4 vCPU VM Supp-100 Hrs	100 Hours	10,540000000 €	Az SUSE Linux Ent Svr Std-3-4 vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az SUSE Linux Ent Svr Std-5+ vCPU VM Supp-100 Hrs	100 Hours	12,650000000 €	Az SUSE Linux Ent Svr Std-5+ vCPU VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Time Srs Ins-S1 Unit-1/Day	1 per Day	4,070000000 €	Az Time Srs Ins-S1 Unit-1/Day
Compute	Compute a consumo	VM "convenzionali"	Az Time Srs Ins-S2 Unit-1/Day	1 per Day	36,710000000 €	Az Time Srs Ins-S2 Unit-1/Day
Compute	Compute a consumo	VM "convenzionali"	Az Ubuntu Advantage-Adv VM Supp Min Fee-1/Mo	1 per Month	843,300000000 €	Az Ubuntu Advantage-Adv VM Supp Min Fee-1/Mo
Compute	Compute a consumo	VM "convenzionali"	Az Ubuntu Advantage-Adv VM Supp-100 Hrs	100 Hours	5,490000000 €	Az Ubuntu Advantage-Adv VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Ubuntu Advantage-Essential VM Supp-150 Hrs	150 Hours	1,140000000 €	Az Ubuntu Advantage-Essential VM Supp-150 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Ubuntu Advantage-Std VM Supp Min Fee-1/Mo	1 per Month	421,650000000 €	Az Ubuntu Advantage-Std VM Supp Min Fee-1/Mo
Compute	Compute a consumo	VM "convenzionali"	Az Ubuntu Advantage-Std VM Supp-100 Hrs	100 Hours	2,440000000 €	Az Ubuntu Advantage-Std VM Supp-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Ubuntu Pro-17-36 vCPU VM Lic-100 Hrs	100 Hours	11,300000000 €	Az Ubuntu Pro-17-36 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Ubuntu Pro-1-8 vCPU VM Lic-1K Hrs	1000 Hours	59,030000000 €	Az Ubuntu Pro-1-8 vCPU VM Lic-1K Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Ubuntu Pro-37+ vCPU VM Lic-100 Hrs	100 Hours	12,820000000 €	Az Ubuntu Pro-37+ vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Ubuntu Pro-9-16 vCPU VM Lic-1K Hrs	1000 Hours	82,640000000 €	Az Ubuntu Pro-9-16 vCPU VM Lic-1K Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM A Srs Bsc Win-A0 Low Pri-1K Hrs	1000 Hours	7,710000000 €	Az VM A Srs Bsc Win-A0 Low Pri-1K Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM A Srs Bsc Win-A1 Low Pri-100 Hrs	100 Hours	1,030000000 €	Az VM A Srs Bsc Win-A1 Low Pri-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM A Srs Bsc Win-A2-100 Hrs	100 Hours	10,520000000 €	Az VM A Srs Bsc Win-A2-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM A Srs Bsc Win-A3-100 Hrs	100 Hours	24,960000000 €	Az VM A Srs Bsc Win-A3-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM A Srs Bsc Win-A4-100 Hrs	100 Hours	49,920000000 €	Az VM A Srs Bsc Win-A4-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM A Srs Bsc-A0 Low Pri-1K Hrs	1000 Hours	3,470000000 €	Az VM A Srs Bsc-A0 Low Pri-1K Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM A Srs Bsc-A3 Low Pri-100 Hrs	100 Hours	3,550000000 €	Az VM A Srs Bsc-A3 Low Pri-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A1 v2 Low Pri-10K Hrs-IT N	10000 Hours	335,820000000 €	Az VM Av2 Srs Win-A1 v2 Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A1 v2-1K Hrs-IT N	1000 Hours	83,960000000 €	Az VM Av2 Srs Win-A1 v2-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A2 v2 Low Pri-1K Hrs-IT N	1000 Hours	68,710000000 €	Az VM Av2 Srs Win-A2 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A2 v2-1K Hrs-IT N	1000 Hours	171,770000000 €	Az VM Av2 Srs Win-A2 v2-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A2m v2 Low Pri-1K Hrs-IT N	1000 Hours	79,220000000 €	Az VM Av2 Srs Win-A2m v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A2m v2-100 Hrs-IT N	100 Hours	15,860000000 €	Az VM Av2 Srs Win-A2m v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A4 v2 Low Pri-1K Hrs-IT N	1000 Hours	140,890000000 €	Az VM Av2 Srs Win-A4 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A4 v2-100 Hrs-IT N	100 Hours	23,100000000 €	Az VM Av2 Srs Win-A4 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A4m v2 Low Pri-1K Hrs-IT N	1000 Hours	158,250000000 €	Az VM Av2 Srs Win-A4m v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A4m v2-100 Hrs-IT N	100 Hours	33,220000000 €	Az VM Av2 Srs Win-A4m v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A8 v2 Low Pri-1K Hrs-IT N	1000 Hours	288,530000000 €	Az VM Av2 Srs Win-A8 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A8 v2-100 Hrs-IT N	100 Hours	48,490000000 €	Az VM Av2 Srs Win-A8 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A8m v2 Low Pri-1K Hrs-IT N	1000 Hours	316,520000000 €	Az VM Av2 Srs Win-A8m v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs Win-A8m v2-100 Hrs-IT N	100 Hours	69,740000000 €	Az VM Av2 Srs Win-A8m v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A1 v2 Low Pri-10K Hrs-IT N	10000 Hours	79,130000000 €	Az VM Av2 Srs-A1 v2 Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A1 v2-1K Hrs-IT N	1000 Hours	39,560000000 €	Az VM Av2 Srs-A1 v2-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A2 v2 Low Pri-1K Hrs-IT N	1000 Hours	16,600000000 €	Az VM Av2 Srs-A2 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A2 v2-1K Hrs-IT N	1000 Hours	83,090000000 €	Az VM Av2 Srs-A2 v2-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A2m v2 Low Pri-1K Hrs-IT N	1000 Hours	21,810000000 €	Az VM Av2 Srs-A2m v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A2m v2-100 Hrs-IT N	100 Hours	10,460000000 €	Az VM Av2 Srs-A2m v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A4 v2 Low Pri-1K Hrs-IT N	1000 Hours	35,120000000 €	Az VM Av2 Srs-A4 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A4 v2-100 Hrs-IT N	100 Hours	15,430000000 €	Az VM Av2 Srs-A4 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A4m v2 Low Pri-1K Hrs-IT N	1000 Hours	43,720000000 €	Az VM Av2 Srs-A4m v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A4m v2-100 Hrs-IT N	100 Hours	21,930000000 €	Az VM Av2 Srs-A4m v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A8 v2 Low Pri-1K Hrs-IT N	1000 Hours	73,430000000 €	Az VM Av2 Srs-A8 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A8 v2-100 Hrs-IT N	100 Hours	32,300000000 €	Az VM Av2 Srs-A8 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A8m v2 Low Pri-1K Hrs-IT N	1000 Hours	80,290000000 €	Az VM Av2 Srs-A8m v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Av2 Srs-A8m v2-100 Hrs-IT N	100 Hours	46,040000000 €	Az VM Av2 Srs-A8m v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B12ms Low Pri-100 Hrs-IT N	100 Hours	24,120000000 €	Az VM BS Series Windows-B12ms Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B12ms-100 Hrs-IT N	100 Hours	60,210000000 €	Az VM BS Series Windows-B12ms-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B16ms Low Pri-100 Hrs-IT N	100 Hours	32,130000000 €	Az VM BS Series Windows-B16ms Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B16ms-100 Hrs-IT N	100 Hours	80,290000000 €	Az VM BS Series Windows-B16ms-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B1ls Low Pri-10K Hrs-IT N	10000 Hours	38,600000000 €	Az VM BS Series Windows-B1ls Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B1ls-10K Hrs-IT N	10000 Hours	96,500000000 €	Az VM BS Series Windows-B1ls-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B1ms Low Pri-10K Hrs-IT N	10000 Hours	108,080000000 €	Az VM BS Series Windows-B1ms Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B1ms-1K Hrs-IT N	1000 Hours	27,020000000 €	Az VM BS Series Windows-B1ms-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B1s Low Pri-10K Hrs-IT N	10000 Hours	61,760000000 €	Az VM BS Series Windows-B1s Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B1s-1K Hrs-IT N	1000 Hours	13,490000000 €	Az VM BS Series Windows-B1s-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B20ms Low Pri-100 Hrs-IT N	100 Hours	40,140000000 €	Az VM BS Series Windows-B20ms Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B20ms-100 Hrs-IT N	100 Hours	100,360000000 €	Az VM BS Series Windows-B20ms-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B2ms Low Pri-1K Hrs-IT N	1000 Hours	40,140000000 €	Az VM BS Series Windows-B2ms Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B2ms-1K Hrs-IT N	1000 Hours	100,360000000 €	Az VM BS Series Windows-B2ms-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B2s Low Pri-10K Hrs-IT N	10000 Hours	216,150000000 €	Az VM BS Series Windows-B2s Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Series Windows-B2s-1K Hrs-IT N	1000 Hours	54,040000000 €	Az VM BS Series Windows-B2s-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM B

Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B1ls Low Pri-10K Hrs-IT N	10000 Hours	11,590000000 €	Az VM BS Srs-B1ls Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B1ls-10K Hrs-IT N	10000 Hours	57,910000000 €	Az VM BS Srs-B1ls-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B1mls Low Pri-10K Hrs-IT N	10000 Hours	46,320000000 €	Az VM BS Srs-B1mls Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B1mls-1K Hrs-IT N	1000 Hours	23,150000000 €	Az VM BS Srs-B1mls-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B1s Low Pri-10K Hrs-IT N	10000 Hours	23,150000000 €	Az VM BS Srs-B1s Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B1s-1K Hrs-IT N	1000 Hours	10,120000000 €	Az VM BS Srs-B1s-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B20ms Low Pri-100 Hrs-IT N	100 Hours	18,540000000 €	Az VM BS Srs-B20ms Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B20ms-100 Hrs-IT N	100 Hours	92,640000000 €	Az VM BS Srs-B20ms-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B2ms Low Pri-1K Hrs-IT N	1000 Hours	18,540000000 €	Az VM BS Srs-B2ms Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B2ms-1K Hrs-IT N	1000 Hours	92,640000000 €	Az VM BS Srs-B2ms-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B2s Low Pri-10K Hrs-IT N	10000 Hours	92,640000000 €	Az VM BS Srs-B2s Low Pri-10K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B2s-1K Hrs-IT N	1000 Hours	46,320000000 €	Az VM BS Srs-B2s-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B4ms Low Pri-1K Hrs-IT N	1000 Hours	37,050000000 €	Az VM BS Srs-B4ms Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B4ms-100 Hrs-IT N	100 Hours	18,540000000 €	Az VM BS Srs-B4ms-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B8ms Low Pri-1K Hrs-IT N	1000 Hours	74,110000000 €	Az VM BS Srs-B8ms Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM BS Srs-B8ms-100 Hrs-IT N	100 Hours	37,050000000 €	Az VM BS Srs-B8ms-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D16ads v5 Low Pri-100 Hrs-IT N	100 Hours	66,340000000 €	Az VM Dadsv5 Srs Win-D16ads v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D16ads v5-100 Hrs-IT N	100 Hours	163,850000000 €	Az VM Dadsv5 Srs Win-D16ads v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D2ads v5 Low Pri-1K Hrs-IT N	1000 Hours	75,460000000 €	Az VM Dadsv5 Srs Win-D2ads v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D2ads v5-100 Hrs-IT N	100 Hours	18,870000000 €	Az VM Dadsv5 Srs Win-D2ads v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D32ads v5 Low Pri-100 Hrs-IT N	100 Hours	120,760000000 €	Az VM Dadsv5 Srs Win-D32ads v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D32ads v5-10 Hrs-IT N	10 Hours	30,180000000 €	Az VM Dadsv5 Srs Win-D32ads v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D48ads v5 Low Pri-100 Hrs-IT N	100 Hours	181,080000000 €	Az VM Dadsv5 Srs Win-D48ads v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D48ads v5-10 Hrs-IT N	10 Hours	45,280000000 €	Az VM Dadsv5 Srs Win-D48ads v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D4ads v5 Low Pri-1K Hrs-IT N	1000 Hours	151,260000000 €	Az VM Dadsv5 Srs Win-D4ads v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D4ads v5-100 Hrs-IT N	100 Hours	37,730000000 €	Az VM Dadsv5 Srs Win-D4ads v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D64ads v5 Low Pri-100 Hrs-IT N	100 Hours	241,510000000 €	Az VM Dadsv5 Srs Win-D64ads v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D64ads v5-10 Hrs-IT N	10 Hours	60,370000000 €	Az VM Dadsv5 Srs Win-D64ads v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D8ads v5 Low Pri-1K Hrs-IT N	1000 Hours	328,090000000 €	Az VM Dadsv5 Srs Win-D8ads v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D8ads v5-100 Hrs-IT N	100 Hours	75,460000000 €	Az VM Dadsv5 Srs Win-D8ads v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D96ads v5 Low Pri-10 Hrs-IT N	10 Hours	36,220000000 €	Az VM Dadsv5 Srs Win-D96ads v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs Win-D96ads v5-10 Hrs-IT N	10 Hours	90,550000000 €	Az VM Dadsv5 Srs Win-D96ads v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D16ads v5 Low Pri-100 Hrs-IT N	100 Hours	17,380000000 €	Az VM Dadsv5 Srs-D16ads v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D16ads v5-100 Hrs-IT N	100 Hours	92,830000000 €	Az VM Dadsv5 Srs-D16ads v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D2ads v5 Low Pri-1K Hrs-IT N	1000 Hours	21,730000000 €	Az VM Dadsv5 Srs-D2ads v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D2ads v5-100 Hrs-IT N	100 Hours	11,590000000 €	Az VM Dadsv5 Srs-D2ads v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D32ads v5 Low Pri-100 Hrs-IT N	100 Hours	34,770000000 €	Az VM Dadsv5 Srs-D32ads v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D32ads v5-10 Hrs-IT N	10 Hours	17,380000000 €	Az VM Dadsv5 Srs-D32ads v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D48ads v5 Low Pri-100 Hrs-IT N	100 Hours	52,160000000 €	Az VM Dadsv5 Srs-D48ads v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D48ads v5-10 Hrs-IT N	10 Hours	27,840000000 €	Az VM Dadsv5 Srs-D48ads v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D4ads v5 Low Pri-1K Hrs-IT N	1000 Hours	43,470000000 €	Az VM Dadsv5 Srs-D4ads v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D4ads v5-100 Hrs-IT N	100 Hours	21,730000000 €	Az VM Dadsv5 Srs-D4ads v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D64ads v5 Low Pri-100 Hrs-IT N	100 Hours	69,550000000 €	Az VM Dadsv5 Srs-D64ads v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D64ads v5-10 Hrs-IT N	10 Hours	37,110000000 €	Az VM Dadsv5 Srs-D64ads v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D8ads v5 Low Pri-1K Hrs-IT N	1000 Hours	92,830000000 €	Az VM Dadsv5 Srs-D8ads v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D8ads v5-100 Hrs-IT N	100 Hours	46,420000000 €	Az VM Dadsv5 Srs-D8ads v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D96ads v5 Low Pri-10 Hrs-IT N	10 Hours	11,130000000 €	Az VM Dadsv5 Srs-D96ads v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dadsv5 Srs-D96ads v5-10 Hrs-IT N	10 Hours	55,680000000 €	Az VM Dadsv5 Srs-D96ads v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D16as v5 Low Pri-100 Hrs-IT N	100 Hours	54,510000000 €	Az VM Dasv5 Srs Win-D16as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D16as v5-100 Hrs-IT N	100 Hours	136,320000000 €	Az VM Dasv5 Srs Win-D16as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D2as v5 Low Pri-1K Hrs-IT N	1000 Hours	68,150000000 €	Az VM Dasv5 Srs Win-D2as v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D2as v5-100 Hrs-IT N	100 Hours	17,040000000 €	Az VM Dasv5 Srs Win-D2as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D32as v5 Low Pri-100 Hrs-IT N	100 Hours	109,020000000 €	Az VM Dasv5 Srs Win-D32as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D32as v5-10 Hrs-IT N	10 Hours	27,260000000 €	Az VM Dasv5 Srs Win-D32as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D48as v5 Low Pri-100 Hrs-IT N	100 Hours	163,610000000 €	Az VM Dasv5 Srs Win-D48as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D48as v5-10 Hrs-IT N	10 Hours	40,900000000 €	Az VM Dasv5 Srs Win-D48as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D4as v5 Low Pri-1K Hrs-IT N	1000 Hours	136,480000000 €	Az VM Dasv5 Srs Win-D4as v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D4as v5-100 Hrs-IT N	100 Hours	34,080000000 €	Az VM Dasv5 Srs Win-D4as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D64as v5 Low Pri-100 Hrs-IT N	100 Hours	218,120000000 €	Az VM Dasv5 Srs Win-D64as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D64as v5-10 Hrs-IT N	10 Hours	54,520000000 €	Az VM Dasv5 Srs Win-D64as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D8as v5 Low Pri-1K Hrs-IT N	1000 Hours	272,980000000 €	Az VM Dasv5 Srs Win-D8as v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D8as v5-100 Hrs-IT N	100 Hours	68,150000000 €	Az VM Dasv5 Srs Win-D8as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D96as v5 Low Pri-100 Hrs-IT N	100 Hours	327,140000000 €	Az VM Dasv5 Srs Win-D96as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs Win-D96as v5-10 Hrs-IT N	10 Hours	81,790000000 €	Az VM Dasv5 Srs Win-D96as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D16as v5 Low Pri-100 Hrs-IT N	100 Hours	14,430000000 €	Az VM Dasv5 Srs-D16as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D16as v5-100 Hrs-IT N	100 Hours	72,330000000 €	Az VM Dasv5 Srs-D16as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D2as v5 Low Pri-1K Hrs-IT N	1000 Hours	18,080000000 €	Az VM Dasv5 Srs-D2as v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D2as v5-100 Hrs-IT N	100 Hours	9,040000000 €	Az VM Dasv5 Srs-D2as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D32as v5 Low Pri-100 Hrs-IT N	100 Hours	28,950000000 €	Az VM Dasv5 Srs-D32as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D32as v5-10 Hrs-IT N	10 Hours	14,460000000 €	Az VM Dasv5 Srs-D32as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D48as v5 Low Pri-100 Hrs-IT N	100 Hours	43,380000000 €	Az VM Dasv5 Srs-D48as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D48as v5-10 Hrs-IT N	10 Hours	21,700000000 €	Az VM Dasv5 Srs-D48as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D4as v5 Low Pri-1K Hrs-IT N	1000 Hours	36,160000000 €	Az VM Dasv5 Srs-D4as v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D4as v5-100 Hrs-IT N	100 Hours	18,080000000 €	Az VM Dasv5 Srs-D4as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D64as v5 Low Pri-100 Hrs-IT N	100 Hours	57,900000000 €	Az VM Dasv5 Srs-D64as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D64as v5-10 Hrs-IT N	10 Hours	28,940000000 €	Az VM Dasv5 Srs-D64as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D8as v5 Low Pri-1K Hrs-IT N	1000 Hours	72,330000000 €	Az VM Dasv5 Srs-D8as v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D8as v5-100 Hrs-IT N	100 Hours	36,160000000 €	Az VM Dasv5 Srs-D8as v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D96as v5 Low Pri-100 Hrs-IT N	100 Hours	86,760000000 €	Az VM Dasv5 Srs-D96as v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dasv5 Srs-D96as v5-10 Hrs-IT N	10 Hours	43,390000000 €	Az VM Dasv5 Srs-D96as v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D16a v4/D16as v4 Low Pri-100 Hrs-IT N	100 Hours	65,820000000 €	Az VM Dav4/Dasv4 Srs Win-D16a v4/D16as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D16a v4/D16as v4-100 Hrs-IT N	100 Hours	157,480000000 €	Az VM Dav4/Dasv4 Srs Win-D16a v4/D16as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D2a v4/D2as v4 Low Pri-1K Hrs-IT N	1000 Hours	78,740000000 €	Az VM Dav4/Dasv4 Srs Win-D2a v4/D2as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D2a v4/D2as v4-100 Hrs-IT N	100 Hours	17,460000000 €	Az VM Dav4/Dasv4 Srs Win-D2a v4/D2as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D32a v4/D32as v4 Low Pri-100 Hrs-IT N	100 Hours	126,030000000 €	Az VM Dav4/Dasv4 Srs Win-D32a v4/D32as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D32a v4/D32as v4-10 Hrs-IT N	10 Hours	27,930000000 €	Az VM Dav4/Dasv4 Srs Win-D32a v4/D32as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D48a v4/D48as v4 Low Pri-100 Hrs-IT N	100 Hours	188,940000000 €	Az VM Dav4/Dasv4 Srs Win-D48a v4/D48as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D48a v4/D48as v4-10 Hrs-IT N	10 Hours	41,900000000 €	Az VM Dav4/Dasv4 Srs Win-D48a v4/D48as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D4a v4/D4as v4 Low Pri-1K Hrs-IT N	1000 Hours	157,290000000 €	Az VM Dav4/Dasv4 Srs Win-D4a v4/D4as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D4a v4/D4as v4-100 Hrs-IT N	100 Hours	39,370000000 €	Az VM Dav4/Dasv4 Srs Win-D4a v4/D4as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D64a v4/D64as v4 Low Pri-100 Hrs-IT N	100 Hours	251,950000000 €	Az VM Dav4/Dasv4 Srs Win-D64a v4/D64as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D64a v4/D64as v4-10 Hrs-IT N	10 Hours	55,860000000 €	Az VM Dav4/Dasv4 Srs Win-D64a v4/D64as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D8a v4/D8as v4 Low Pri-1K Hrs-IT N	1000 Hours	314,580000000 €	Az VM Dav4/Dasv4 Srs Win-D8a v4/D8as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D8a v4/D8as v4-100 Hrs-IT N	100 Hours	78,740000000 €	Az VM Dav4/Dasv4 Srs Win-D8a v4/D8as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D96a v4/D96as v4 Low Pri-10 Hrs-IT N	10 Hours	33,520000000 €	Az VM Dav4/Dasv4 Srs Win-D96a v4/D96as v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs Win-D96a v4/D96as v4-10 Hrs-IT N	10 Hours	83,790000000 €	Az VM Dav4/Dasv4 Srs Win-D96a v4/D96as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D16a v4/D16as v4 Low Pri-100 Hrs-IT N	100 Hours	15,520000000 €	Az VM Dav4/Dasv4 Srs-D16a v4/D16as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D16a v4/D16as v4-100 Hrs-IT N	100 Hours	86,460000000 €	Az VM Dav4/Dasv4 Srs-D16a v4/D16as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D2a v4/D2as v4 Low Pri-1K Hrs-IT N	1000 Hours	21,620000000 €	Az VM Dav4/Dasv4 Srs-D2a v4/D2as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D2a v4/D2as v4-100 Hrs-IT N	100 Hours	9,700000000 €	Az VM Dav4/Dasv4 Srs-D2a v4/D2as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D32a v4/D32as v4 Low Pri-100 Hrs-IT N	100 Hours	34,550000000 €	Az VM Dav4/Dasv4 Srs-D32a v4/D32as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D32a v4/D32as v4-10 Hrs-IT N	10 Hours	15,520000000 €	Az VM Dav4/Dasv4 Srs-D32a v4/D32as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D48a v4/D48as v4 Low Pri-100 Hrs-IT N	100 Hours	51,920000000 €	Az VM Dav4/Dasv4 Srs-D48a v4/D48as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D48a v4/D48as v4-10 Hrs-IT N	10 Hours	23,280000000 €	Az VM Dav4/Dasv4 Srs-D48a v4/D48as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D4a v4/D4as v4 Low Pri-1K Hrs-IT N	1000 Hours	43,230000000 €	Az VM Dav4/Dasv4 Srs-D4a v4/D4as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D4a v4/D4as v4-100 Hrs-IT N	100 Hours	21,620000000 €	Az VM Dav4/Dasv4 Srs-D4a v4/D4as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D64a v4/D64as v4 Low Pri-100 Hrs-IT N	100 Hours	69,180000000 €	Az VM Dav4/Dasv4 Srs-D64a v4/D64as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D64a v4/D64as v4-10 Hrs-IT N	10 Hours	31,030000000 €	Az VM Dav4/Dasv4 Srs-D64a v4/D64as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D8a v4/D8as v4 Low Pri-1K Hrs-IT N	1000 Hours	86,460000000 €	Az VM Dav4/Dasv4 Srs-D8a v4/D8as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D8a v4/D8as v4-100 Hrs-IT N	100 Hours	43,230000000 €	Az VM Dav4/Dasv4 Srs-D8a v4/D8as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D96a v4/D96as v4 Low Pri-10 Hrs-IT N	10 Hours	9,310000000 €	Az VM Dav4/Dasv4 Srs-D96a v4/D96as v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dav4/Dasv4 Srs-D96a v4/D96as v4-10 Hrs-IT N	10 Hours	46,550000000 €	Az VM Dav4/Dasv4 Srs-D96a v4/D96as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D16ds v4 Low Pri-100 Hrs-IT N	100 Hours	61,560000000 €	Az VM Ddsv4 Srs Win-D16ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D16ds v4-10 Hrs-IT N	10 Hours	15,380000000 €	Az VM Ddsv4 Srs Win-D16ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D2ds v4 Low Pri-1K Hrs-IT N	1000 Hours	76,910000000 €	Az VM Ddsv4 Srs Win-D2ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D2ds v4-100 Hrs-IT N	100 Hours	19,230000000 €	Az VM Ddsv4 Srs Win-D2ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D32ds v4 Low Pri-100 Hrs-IT N	100 Hours	123,040000000 €	Az VM Ddsv4 Srs Win-D32ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D32ds v4-10 Hrs-IT N	10 Hours	30,770000000 €	Az VM Ddsv4 Srs Win-D32ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D48ds v4 Low Pri-100 Hrs-IT N	100 Hours	184,600000000 €	Az VM Ddsv4 Srs Win-D48ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D48ds v4-10 Hrs-IT N	10 Hours	46,140000000 €	Az VM Ddsv4 Srs Win-D48ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D4ds v4 Low Pri-1K Hrs-IT N	1000 Hours	153,480000000 €	Az VM Ddsv4 Srs Win-D4ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D4ds v4-100 Hrs-IT N	100 Hours	38,460000000 €	Az VM Ddsv4 Srs Win-D4ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D64ds v4 Low Pri-100 Hrs-IT N	100 Hours	246,070000000 €	Az VM Ddsv4 Srs Win-D64ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D64ds v4-10 Hrs-IT N	10 Hours	61,530000000 €	Az VM Ddsv4 Srs Win-D64ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D8ds v4 Low Pri-100 Hrs-IT N	100 Hours	30,780000000 €	Az VM Ddsv4 Srs Win-D8ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs Win-D8ds v4-100 Hrs-IT N	100 Hours	76,910000000 €	Az VM Ddsv4 Srs Win-D8ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D16ds v4 Low Pri-100 Hrs-IT N	100 Hours	18,380000000 €	Az VM Ddsv4 Srs-D16ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D16ds v4-10 Hrs-IT N	10 Hours	9,180000000 €	Az VM Ddsv4 Srs-D16ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D2ds v4 Low Pri-1K Hrs-IT N	1000 Hours	22,940000000 €	Az VM Ddsv4 Srs-D2ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D2ds v4-100 Hrs-IT N	100 Hours	11,470000000 €	Az VM Ddsv4 Srs-D2ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D32ds v4 Low Pri-100 Hrs-IT N	100 Hours	36,680000000 €	Az VM Ddsv4 Srs-D32ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D32ds v4-10 Hrs-IT N	10 Hours	18,350000000 €	Az VM Ddsv4 Srs-D32ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D48ds v4 Low Pri-100 Hrs-IT N	100 Hours	55,070000000 €	Az VM Ddsv4 Srs-D48ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D48ds v4-10 Hrs-IT N	10 Hours	27,520000000 €	Az VM Ddsv4 Srs-D48ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D4ds v4 Low Pri-1K Hrs-IT N	1000 Hours	45,880000000 €	Az VM Ddsv4 Srs-D4ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D4ds v4-100 Hrs-IT N	100 Hours	22,940000000 €	Az VM Ddsv4 Srs-D4ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D64ds v4 Low Pri-100 Hrs-IT N	100 Hours	73,370000000 €	Az VM Ddsv4 Srs-D64ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddsv4 Srs-D64ds v4-10 Hrs-IT N	10 Hours	36,700000000 €	Az VM Ddsv4 Srs-D64ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az

Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D16d v4 Low Pri-100 Hrs-IT N	100 Hours	18,380000000 €	Az VM Ddv4 Srs-D16d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D16d v4-10 Hrs-IT N	10 Hours	9,180000000 €	Az VM Ddv4 Srs-D16d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D2d v4 Low Pri-1K Hrs-IT N	1000 Hours	22,940000000 €	Az VM Ddv4 Srs-D2d v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D2d v4-100 Hrs-IT N	100 Hours	11,470000000 €	Az VM Ddv4 Srs-D2d v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D32d v4 Low Pri-100 Hrs-IT N	100 Hours	36,680000000 €	Az VM Ddv4 Srs-D32d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D32d v4-10 Hrs-IT N	10 Hours	18,350000000 €	Az VM Ddv4 Srs-D32d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D48d v4 Low Pri-100 Hrs-IT N	100 Hours	55,070000000 €	Az VM Ddv4 Srs-D48d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D48d v4-10 Hrs-IT N	10 Hours	27,520000000 €	Az VM Ddv4 Srs-D48d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D4d v4 Low Pri-1K Hrs-IT N	1000 Hours	45,880000000 €	Az VM Ddv4 Srs-D4d v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D4d v4-100 Hrs-IT N	100 Hours	22,940000000 €	Az VM Ddv4 Srs-D4d v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D64d v4 Low Pri-100 Hrs-IT N	100 Hours	73,370000000 €	Az VM Ddv4 Srs-D64d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D64d v4-10 Hrs-IT N	10 Hours	36,700000000 €	Az VM Ddv4 Srs-D64d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D8d v4 Low Pri-100 Hrs-IT N	100 Hours	9,190000000 €	Az VM Ddv4 Srs-D8d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ddv4 Srs-D8d v4-100 Hrs-IT N	100 Hours	45,880000000 €	Az VM Ddv4 Srs-D8d v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv2 Srs Win-DS12-2 v2 Low Pri-1K Hrs-IT N	1000 Hours	188,050000000 €	Az VM Dsv2 Srs Win-DS12-2 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv2 Srs Win-DS12-2 v2-100 Hrs-IT N	100 Hours	46,970000000 €	Az VM Dsv2 Srs Win-DS12-2 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D16s v4 Low Pri-100 Hrs-IT N	100 Hours	55,820000000 €	Az VM Dsv4 Srs Win-D16s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D16s v4-100 Hrs-IT N	100 Hours	139,650000000 €	Az VM Dsv4 Srs Win-D16s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D2s v4 Low Pri-1K Hrs-IT N	1000 Hours	69,830000000 €	Az VM Dsv4 Srs Win-D2s v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D2s v4-100 Hrs-IT N	100 Hours	17,460000000 €	Az VM Dsv4 Srs Win-D2s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D32s v4 Low Pri-100 Hrs-IT N	100 Hours	111,730000000 €	Az VM Dsv4 Srs Win-D32s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D32s v4-10 Hrs-IT N	10 Hours	27,930000000 €	Az VM Dsv4 Srs Win-D32s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D48s v4 Low Pri-100 Hrs-IT N	100 Hours	167,570000000 €	Az VM Dsv4 Srs Win-D48s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D48s v4-10 Hrs-IT N	10 Hours	41,900000000 €	Az VM Dsv4 Srs Win-D48s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D4s v4 Low Pri-1K Hrs-IT N	1000 Hours	139,990000000 €	Az VM Dsv4 Srs Win-D4s v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D4s v4-100 Hrs-IT N	100 Hours	34,910000000 €	Az VM Dsv4 Srs Win-D4s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D64s v4 Low Pri-100 Hrs-IT N	100 Hours	223,480000000 €	Az VM Dsv4 Srs Win-D64s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D64s v4-10 Hrs-IT N	10 Hours	55,860000000 €	Az VM Dsv4 Srs Win-D64s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D8s v4 Low Pri-1K Hrs-IT N	1000 Hours	279,130000000 €	Az VM Dsv4 Srs Win-D8s v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs Win-D8s v4-100 Hrs-IT N	100 Hours	69,830000000 €	Az VM Dsv4 Srs Win-D8s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D16s v4 Low Pri-100 Hrs-IT N	100 Hours	15,520000000 €	Az VM Dsv4 Srs-D16s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D16s v4-100 Hrs-IT N	100 Hours	77,580000000 €	Az VM Dsv4 Srs-D16s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D2s v4 Low Pri-1K Hrs-IT N	1000 Hours	19,390000000 €	Az VM Dsv4 Srs-D2s v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D2s v4-100 Hrs-IT N	100 Hours	9,700000000 €	Az VM Dsv4 Srs-D2s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D32s v4 Low Pri-100 Hrs-IT N	100 Hours	31,030000000 €	Az VM Dsv4 Srs-D32s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D32s v4-10 Hrs-IT N	10 Hours	15,520000000 €	Az VM Dsv4 Srs-D32s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D48s v4 Low Pri-100 Hrs-IT N	100 Hours	46,550000000 €	Az VM Dsv4 Srs-D48s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D48s v4-10 Hrs-IT N	10 Hours	23,280000000 €	Az VM Dsv4 Srs-D48s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D4s v4 Low Pri-1K Hrs-IT N	1000 Hours	38,790000000 €	Az VM Dsv4 Srs-D4s v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D4s v4-100 Hrs-IT N	100 Hours	19,390000000 €	Az VM Dsv4 Srs-D4s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D64s v4 Low Pri-100 Hrs-IT N	100 Hours	62,070000000 €	Az VM Dsv4 Srs-D64s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D64s v4-10 Hrs-IT N	10 Hours	31,030000000 €	Az VM Dsv4 Srs-D64s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D8s v4 Low Pri-1K Hrs-IT N	1000 Hours	77,580000000 €	Az VM Dsv4 Srs-D8s v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv4 Srs-D8s v4-100 Hrs-IT N	100 Hours	38,790000000 €	Az VM Dsv4 Srs-D8s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D16s v5 Low Pri-100 Hrs-IT N	100 Hours	57,540000000 €	Az VM Dsv5 Series Windows-D16s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D16s v5-10 Hrs-IT N	10 Hours	17,300000000 €	Az VM Dsv5 Series Windows-D16s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D2s v5 Low Pri-1K Hrs-IT N	1000 Hours	71,990000000 €	Az VM Dsv5 Series Windows-D2s v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D2s v5-100 Hrs-IT N	100 Hours	18,000000000 €	Az VM Dsv5 Series Windows-D2s v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D32s v5 Low Pri-100 Hrs-IT N	100 Hours	115,180000000 €	Az VM Dsv5 Series Windows-D32s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D32s v5-10 Hrs-IT N	10 Hours	28,790000000 €	Az VM Dsv5 Series Windows-D32s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D48s v5 Low Pri-100 Hrs-IT N	100 Hours	172,750000000 €	Az VM Dsv5 Series Windows-D48s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D48s v5-10 Hrs-IT N	10 Hours	43,190000000 €	Az VM Dsv5 Series Windows-D48s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D4s v5 Low Pri-1K Hrs-IT N	1000 Hours	144,320000000 €	Az VM Dsv5 Series Windows-D4s v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D4s v5-100 Hrs-IT N	100 Hours	35,990000000 €	Az VM Dsv5 Series Windows-D4s v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D64s v5 Low Pri-100 Hrs-IT N	100 Hours	230,390000000 €	Az VM Dsv5 Series Windows-D64s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D64s v5-10 Hrs-IT N	10 Hours	57,590000000 €	Az VM Dsv5 Series Windows-D64s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D8s v5 Low Pri-100 Hrs-IT N	100 Hours	34,550000000 €	Az VM Dsv5 Series Windows-D8s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D8s v5-100 Hrs-IT N	100 Hours	71,990000000 €	Az VM Dsv5 Series Windows-D8s v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D96s v5 Low Pri-10 Hrs-IT N	10 Hours	34,560000000 €	Az VM Dsv5 Series Windows-D96s v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Series Windows-D96s v5-10 Hrs-IT N	10 Hours	86,380000000 €	Az VM Dsv5 Series Windows-D96s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D16s v5 Low Pri-100 Hrs-IT N	100 Hours	16,000000000 €	Az VM Dsv5 Srs-D16s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D16s v5-10 Hrs-IT N	10 Hours	10,200000000 €	Az VM Dsv5 Srs-D16s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D2s v5 Low Pri-1K Hrs-IT N	1000 Hours	19,990000000 €	Az VM Dsv5 Srs-D2s v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D2s v5-100 Hrs-IT N	100 Hours	10,000000000 €	Az VM Dsv5 Srs-D2s v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D32s v5 Low Pri-100 Hrs-IT N	100 Hours	31,990000000 €	Az VM Dsv5 Srs-D32s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D32s v5-10 Hrs-IT N	10 Hours	16,000000000 €	Az VM Dsv5 Srs-D32s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D48s v5 Low Pri-100 Hrs-IT N	100 Hours	47,990000000 €	Az VM Dsv5 Srs-D48s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D48s v5-10 Hrs-IT N	10 Hours	24,000000000 €	Az VM Dsv5 Srs-D48s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D4s v5 Low Pri-1K Hrs-IT N	1000 Hours	39,990000000 €	Az VM Dsv5 Srs-D4s v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D4s v5-100 Hrs-IT N	100 Hours	19,990000000 €	Az VM Dsv5 Srs-D4s v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D64s v5 Low Pri-100 Hrs-IT N	100 Hours	63,990000000 €	Az VM Dsv5 Srs-D64s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D64s v5-10 Hrs-IT N	10 Hours	31,990000000 €	Az VM Dsv5 Srs-D64s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D8s v5 Low Pri-100 Hrs-IT N	100 Hours	10,230000000 €	Az VM Dsv5 Srs-D8s v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D8s v5-100 Hrs-IT N	100 Hours	39,990000000 €	Az VM Dsv5 Srs-D8s v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D96s v5 Low Pri-10 Hrs-IT N	10 Hours	9,600000000 €	Az VM Dsv5 Srs-D96s v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dsv5 Srs-D96s v5-10 Hrs-IT N	10 Hours	47,990000000 €	Az VM Dsv5 Srs-D96s v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D1/DS1 Low Pri-1K Hrs-IT N	1000 Hours	44,000000000 €	Az VM Dv2/Dsv2 Series Win-D1/DS1 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D1/DS1-1K Hrs-IT N	1000 Hours	110,010000000 €	Az VM Dv2/Dsv2 Series Win-D1/DS1-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D11/DS11 Low Pri-1K Hrs-IT N	1000 Hours	101,320000000 €	Az VM Dv2/Dsv2 Series Win-D11/DS11 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D11/DS11-100 Hrs-IT N	100 Hours	25,380000000 €	Az VM Dv2/Dsv2 Series Win-D11/DS11-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D12/DS12 Low Pri-1K Hrs-IT N	1000 Hours	204,580000000 €	Az VM Dv2/Dsv2 Series Win-D12/DS12 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D12/DS12-100 Hrs-IT N	100 Hours	51,040000000 €	Az VM Dv2/Dsv2 Series Win-D12/DS12-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D13/DS13 Low Pri-100 Hrs-IT N	100 Hours	40,820000000 €	Az VM Dv2/Dsv2 Series Win-D13/DS13 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D13/DS13-100 Hrs-IT N	100 Hours	102,100000000 €	Az VM Dv2/Dsv2 Series Win-D13/DS13-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D14/DS14 Low Pri-100 Hrs-IT N	100 Hours	81,640000000 €	Az VM Dv2/Dsv2 Series Win-D14/DS14 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D14/DS14-10 Hrs-IT N	10 Hours	19,370000000 €	Az VM Dv2/Dsv2 Series Win-D14/DS14-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D15/DS15 Low Pri-100 Hrs-IT N	100 Hours	102,100000000 €	Az VM Dv2/Dsv2 Series Win-D15/DS15 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D15/DS15-10 Hrs	10 Hours	24,220000000 €	Az VM Dv2/Dsv2 Series Win-D15/DS15-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D15/DS15-10 Hrs-IT N	10 Hours	24,220000000 €	Az VM Dv2/Dsv2 Series Win-D15/DS15-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D15i/DS15i-10 Hrs-IT N	10 Hours	23,490000000 €	Az VM Dv2/Dsv2 Series Win-D15i/DS15i-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D2/DS2 Low Pri-1K Hrs-IT N	1000 Hours	87,900000000 €	Az VM Dv2/Dsv2 Series Win-D2/DS2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D2/DS2-100 Hrs-IT N	100 Hours	22,000000000 €	Az VM Dv2/Dsv2 Series Win-D2/DS2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D3/DS3 Low Pri-1K Hrs-IT N	1000 Hours	175,820000000 €	Az VM Dv2/Dsv2 Series Win-D3/DS3 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D3/DS3-100 Hrs-IT N	100 Hours	44,000000000 €	Az VM Dv2/Dsv2 Series Win-D3/DS3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D4/DS4 Low Pri-100 Hrs-IT N	100 Hours	35,120000000 €	Az VM Dv2/Dsv2 Series Win-D4/DS4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D4/DS4-100 Hrs-IT N	100 Hours	87,800000000 €	Az VM Dv2/Dsv2 Series Win-D4/DS4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D5/DS5 Low Pri-100 Hrs-IT N	100 Hours	70,350000000 €	Az VM Dv2/Dsv2 Series Win-D5/DS5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Series Win-D5/DS5-10 Hrs-IT N	10 Hours	18,530000000 €	Az VM Dv2/Dsv2 Series Win-D5/DS5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D1 v2/DS1 v2 Low Pri-1K Hrs-IT N	1000 Hours	13,120000000 €	Az VM Dv2/Dsv2 Srs-D1 v2/DS1 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D1 v2/DS1 v2-1K Hrs-IT N	1000 Hours	65,520000000 €	Az VM Dv2/Dsv2 Srs-D1 v2/DS1 v2-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D11 v2/DS11 v2 Low Pri-1K Hrs-IT N	1000 Hours	33,080000000 €	Az VM Dv2/Dsv2 Srs-D11 v2/DS11 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D11 v2/DS11 v2-100 Hrs-IT N	100 Hours	16,500000000 €	Az VM Dv2/Dsv2 Srs-D11 v2/DS11 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D12 v2/DS12 v2 Low Pri-1K Hrs-IT N	1000 Hours	66,590000000 €	Az VM Dv2/Dsv2 Srs-D12 v2/DS12 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D12 v2/DS12 v2-100 Hrs-IT N	100 Hours	33,300000000 €	Az VM Dv2/Dsv2 Srs-D12 v2/DS12 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D13 v2/DS13 v2 Low Pri-100 Hrs-IT N	100 Hours	13,310000000 €	Az VM Dv2/Dsv2 Srs-D13 v2/DS13 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D13 v2/DS13 v2-100 Hrs-IT N	100 Hours	66,590000000 €	Az VM Dv2/Dsv2 Srs-D13 v2/DS13 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D14 v2/DS14 v2 Low Pri-100 Hrs-IT N	100 Hours	26,640000000 €	Az VM Dv2/Dsv2 Srs-D14 v2/DS14 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D14 v2/DS14 v2-10 Hrs-IT N	10 Hours	13,200000000 €	Az VM Dv2/Dsv2 Srs-D14 v2/DS14 v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D15 v2/DS15 v2 Low Pri-100 Hrs-IT N	100 Hours	33,300000000 €	Az VM Dv2/Dsv2 Srs-D15 v2/DS15 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D15 v2/DS15 v2-10 Hrs	10 Hours	8,630000000 €	Az VM Dv2/Dsv2 Srs-D15 v2/DS15 v2-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D15 v2/DS15 v2-10 Hrs-IT N	10 Hours	8,630000000 €	Az VM Dv2/Dsv2 Srs-D15 v2/DS15 v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D15i v2/DS15i v2-10 Hrs-IT N	10 Hours	16,000000000 €	Az VM Dv2/Dsv2 Srs-D15i v2/DS15i v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D2 v2/DS2 v2 Low Pri-1K Hrs-IT N	1000 Hours	26,250000000 €	Az VM Dv2/Dsv2 Srs-D2 v2/DS2 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D2 v2/DS2 v2-100 Hrs-IT N	100 Hours	13,120000000 €	Az VM Dv2/Dsv2 Srs-D2 v2/DS2 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D3 v2/DS3 v2 Low Pri-1K Hrs-IT N	1000 Hours	52,390000000 €	Az VM Dv2/Dsv2 Srs-D3 v2/DS3 v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D3 v2/DS3 v2-100 Hrs-IT N	100 Hours	26,250000000 €	Az VM Dv2/Dsv2 Srs-D3 v2/DS3 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D4 v2/DS4 v2 Low Pri-100 Hrs-IT N	100 Hours	10,520000000 €	Az VM Dv2/Dsv2 Srs-D4 v2/DS4 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D4 v2/DS4 v2-100 Hrs-IT N	100 Hours	52,390000000 €	Az VM Dv2/Dsv2 Srs-D4 v2/DS4 v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D5 v2/DS5 v2 Low Pri-100 Hrs-IT N	100 Hours	20,940000000 €	Az VM Dv2/Dsv2 Srs-D5 v2/DS5 v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv2/Dsv2 Srs-D5 v2/DS5 v2-10 Hrs-IT N	10 Hours	9,450000000 €	Az VM Dv2/Dsv2 Srs-D5 v2/DS5 v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D16/D16s Low Pri-100 Hrs-IT N	100 Hours	63,010000000 €	Az VM Dv3/Dsv3 Series Win-D16/D16s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D16/D16s-100 Hrs-IT N	100 Hours	157,480000000 €	Az VM Dv3/Dsv3 Series Win-D16/D16s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D2/D2s Low Pri-1K Hrs-IT N	1000 Hours	78,740000000 €	Az VM Dv3/Dsv3 Series Win-D2/D2s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D2/D2s-100 Hrs-IT N	100 Hours	19,690000000 €	Az VM Dv3/Dsv3 Series Win-D2/D2s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D32/D32s Low Pri-100 Hrs-IT N	100 Hours	126,030000000 €	Az VM Dv3/Dsv3 Series Win-D32/D32s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D32/D32s-10 Hrs-IT N	10 Hours	28,600000000 €	Az VM Dv3/Dsv3 Series Win-D32/D32s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D4/D4s Low Pri-1K Hrs-IT N	1000 Hours	157,290000000 €	Az VM Dv3/Dsv3 Series Win-D4/D4s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D4/D4s-100 Hrs-IT N	100 Hours	39,370000000 €	Az VM Dv3/Dsv3 Series Win-D4/D4s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D48/D48s Low Pri-100 Hrs-IT N	100 Hours	188,584000000 €	Az VM Dv3/Dsv3 Series Win-D48/D48s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D48/D48s-10 Hrs-IT N	10 Hours	42,910000000 €	Az VM Dv3/Dsv3 Series Win-D48/D48s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D64/D64s Low Pri-100 Hrs-IT N	100 Hours	251,950000000 €	Az VM Dv3/Dsv3 Series Win-D64/D64s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D64/D64s-10 Hrs-IT N	10 Hours	57,210000000 €	Az VM Dv3/Dsv3 Series Win-D64/D64s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D8/D8s Low Pri-1K Hrs-IT N	1000 Hours	314,580000000 €	Az VM Dv3/Dsv3 Series Win-D8/D8s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Series Win-D8/D8s-100 Hrs-IT N	100 Hours	78,740000000 €	Az VM Dv3/Dsv3 Series Win-D8/D8s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Srs-D16 v3/D16s v3 Low Pri-100 Hrs-IT N	100 Hours	17,270000000 €	Az VM Dv3/Dsv3 Srs-D16 v3/D16s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Srs-D16 v3/D16s v3-100 Hrs-IT N	100 Hours	86,460000000 €	Az VM Dv3/Dsv3 Srs-D16 v3/D16s v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv3/Dsv3 Srs-D2 v3/D2s v3 Low Pri-1K Hrs-IT N	1000 Hours	21

Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs Win-D4 v4 Low Pri-1K Hrs-IT N	1000 Hours	139,990000000 €	Az VM Dv4 Srs Win-D4 v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs Win-D4 v4-100 Hrs-IT N	100 Hours	14,910000000 €	Az VM Dv4 Srs Win-D4 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs Win-D48 v4 Low Pri-100 Hrs-IT N	100 Hours	167,570000000 €	Az VM Dv4 Srs Win-D48 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs Win-D48 v4-10 Hrs-IT N	10 Hours	41,900000000 €	Az VM Dv4 Srs Win-D48 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs Win-D64 v4 Low Pri-100 Hrs-IT N	100 Hours	223,480000000 €	Az VM Dv4 Srs Win-D64 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs Win-D64 v4-10 Hrs-IT N	10 Hours	55,860000000 €	Az VM Dv4 Srs Win-D64 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs Win-D8 v4 Low Pri-1K Hrs-IT N	1000 Hours	279,130000000 €	Az VM Dv4 Srs Win-D8 v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs Win-D8 v4-100 Hrs-IT N	100 Hours	69,830000000 €	Az VM Dv4 Srs Win-D8 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D16 v4 Low Pri-100 Hrs-IT N	100 Hours	15,520000000 €	Az VM Dv4 Srs-D16 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D16 v4-100 Hrs-IT N	100 Hours	77,580000000 €	Az VM Dv4 Srs-D16 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D2 v4 Low Pri-1K Hrs-IT N	1000 Hours	19,390000000 €	Az VM Dv4 Srs-D2 v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D2 v4-100 Hrs-IT N	100 Hours	9,700000000 €	Az VM Dv4 Srs-D2 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D32 v4 Low Pri-100 Hrs-IT N	100 Hours	31,030000000 €	Az VM Dv4 Srs-D32 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D32 v4-10 Hrs-IT N	10 Hours	15,520000000 €	Az VM Dv4 Srs-D32 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D4 v4 Low Pri-1K Hrs-IT N	1000 Hours	38,790000000 €	Az VM Dv4 Srs-D4 v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D4 v4-100 Hrs-IT N	100 Hours	19,390000000 €	Az VM Dv4 Srs-D4 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D48 v4 Low Pri-100 Hrs-IT N	100 Hours	46,550000000 €	Az VM Dv4 Srs-D48 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D48 v4-10 Hrs-IT N	10 Hours	23,280000000 €	Az VM Dv4 Srs-D48 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D64 v4 Low Pri-100 Hrs-IT N	100 Hours	62,070000000 €	Az VM Dv4 Srs-D64 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D64 v4-10 Hrs-IT N	10 Hours	31,030000000 €	Az VM Dv4 Srs-D64 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D8 v4 Low Pri-1K Hrs-IT N	1000 Hours	77,580000000 €	Az VM Dv4 Srs-D8 v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Dv4 Srs-D8 v4-100 Hrs-IT N	100 Hours	38,790000000 €	Az VM Dv4 Srs-D8 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E16-4as_v4 Low Pri-100 Hrs-IT N	100 Hours	65,860000000 €	Az VM Eav4 Srs Win-E16-4as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E16-4as_v4-10 Hrs-IT N	10 Hours	16,460000000 €	Az VM Eav4 Srs Win-E16-4as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E16-8as_v4 Low Pri-100 Hrs-IT N	100 Hours	65,860000000 €	Az VM Eav4 Srs Win-E16-8as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E16-8as_v4-10 Hrs-IT N	10 Hours	16,460000000 €	Az VM Eav4 Srs Win-E16-8as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E32-16as_v4 Low Pri-100 Hrs-IT N	100 Hours	131,730000000 €	Az VM Eav4 Srs Win-E32-16as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E32-16as_v4-10 Hrs-IT N	10 Hours	32,930000000 €	Az VM Eav4 Srs Win-E32-16as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E32-8as_v4 Low Pri-100 Hrs-IT N	100 Hours	131,730000000 €	Az VM Eav4 Srs Win-E32-8as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E32-8as_v4-10 Hrs-IT N	10 Hours	32,930000000 €	Az VM Eav4 Srs Win-E32-8as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E4-2as_v4 Low Pri-1K Hrs-IT N	1000 Hours	164,450000000 €	Az VM Eav4 Srs Win-E4-2as_v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E4-2as_v4-100 Hrs-IT N	100 Hours	41,160000000 €	Az VM Eav4 Srs Win-E4-2as_v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E64-16as_v4 Low Pri-100 Hrs-IT N	100 Hours	263,360000000 €	Az VM Eav4 Srs Win-E64-16as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E64-16as_v4-10 Hrs-IT N	10 Hours	65,840000000 €	Az VM Eav4 Srs Win-E64-16as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E64-32as_v4 Low Pri-100 Hrs-IT N	100 Hours	263,360000000 €	Az VM Eav4 Srs Win-E64-32as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E64-32as_v4-10 Hrs-IT N	10 Hours	65,840000000 €	Az VM Eav4 Srs Win-E64-32as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E8-2as_v4 Low Pri-100 Hrs-IT N	100 Hours	32,890000000 €	Az VM Eav4 Srs Win-E8-2as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E8-2as_v4-100 Hrs-IT N	100 Hours	82,310000000 €	Az VM Eav4 Srs Win-E8-2as_v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E8-4as_v4 Low Pri-100 Hrs-IT N	100 Hours	32,890000000 €	Az VM Eav4 Srs Win-E8-4as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E8-4as_v4-100 Hrs-IT N	100 Hours	82,310000000 €	Az VM Eav4 Srs Win-E8-4as_v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E96-24as_v4 Low Pri-10 Hrs-IT N	10 Hours	39,510000000 €	Az VM Eav4 Srs Win-E96-24as_v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E96-24as_v4-10 Hrs-IT N	10 Hours	98,770000000 €	Az VM Eav4 Srs Win-E96-24as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E96-48as_v4 Low Pri-10 Hrs-IT N	10 Hours	39,510000000 €	Az VM Eav4 Srs Win-E96-48as_v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs Win-E96-48as_v4-10 Hrs-IT N	10 Hours	98,770000000 €	Az VM Eav4 Srs Win-E96-48as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E16-4as_v4 Low Pri-100 Hrs-IT N	100 Hours	20,500000000 €	Az VM Eav4 Srs-E16-4as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E16-4as_v4-10 Hrs-IT N	10 Hours	10,260000000 €	Az VM Eav4 Srs-E16-4as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E16-8as_v4 Low Pri-100 Hrs-IT N	100 Hours	20,500000000 €	Az VM Eav4 Srs-E16-8as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E16-8as_v4-10 Hrs-IT N	10 Hours	10,260000000 €	Az VM Eav4 Srs-E16-8as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E32-16as_v4 Low Pri-100 Hrs-IT N	100 Hours	40,980000000 €	Az VM Eav4 Srs-E32-16as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E32-16as_v4-10 Hrs-IT N	10 Hours	20,510000000 €	Az VM Eav4 Srs-E32-16as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E32-8as_v4 Low Pri-100 Hrs-IT N	100 Hours	40,980000000 €	Az VM Eav4 Srs-E32-8as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E32-8as_v4-10 Hrs-IT N	10 Hours	20,510000000 €	Az VM Eav4 Srs-E32-8as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E4-2as_v4 Low Pri-1K Hrs-IT N	1000 Hours	51,270000000 €	Az VM Eav4 Srs-E4-2as_v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E4-2as_v4-100 Hrs-IT N	100 Hours	25,640000000 €	Az VM Eav4 Srs-E4-2as_v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E64-16as_v4 Low Pri-100 Hrs-IT N	100 Hours	82,050000000 €	Az VM Eav4 Srs-E64-16as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E64-16as_v4-10 Hrs-IT N	10 Hours	41,020000000 €	Az VM Eav4 Srs-E64-16as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E64-32as_v4 Low Pri-100 Hrs-IT N	100 Hours	82,050000000 €	Az VM Eav4 Srs-E64-32as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E64-32as_v4-10 Hrs-IT N	10 Hours	41,020000000 €	Az VM Eav4 Srs-E64-32as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E8-2as_v4 Low Pri-100 Hrs-IT N	100 Hours	10,260000000 €	Az VM Eav4 Srs-E8-2as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E8-2as_v4-100 Hrs-IT N	100 Hours	51,270000000 €	Az VM Eav4 Srs-E8-2as_v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E8-4as_v4 Low Pri-100 Hrs-IT N	100 Hours	10,290000000 €	Az VM Eav4 Srs-E8-4as_v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E8-4as_v4-100 Hrs-IT N	100 Hours	51,270000000 €	Az VM Eav4 Srs-E8-4as_v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E96-24as_v4 Low Pri-10 Hrs-IT N	10 Hours	12,300000000 €	Az VM Eav4 Srs-E96-24as_v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E96-24as_v4-10 Hrs-IT N	10 Hours	61,530000000 €	Az VM Eav4 Srs-E96-24as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E96-48as_v4 Low Pri-10 Hrs-IT N	10 Hours	12,300000000 €	Az VM Eav4 Srs-E96-48as_v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 Srs-E96-48as_v4-10 Hrs-IT N	10 Hours	61,530000000 €	Az VM Eav4 Srs-E96-48as_v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E16a/E16as Low Pri-100 Hrs-IT N	100 Hours	74,110000000 €	Az VM Eav4 /Easv4 Series Win-E16a/E16as Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E16a/E16as-10 Hrs-IT N	10 Hours	18,540000000 €	Az VM Eav4 /Easv4 Series Win-E16a/E16as-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E20a/E20as Low Pri-100 Hrs-IT N	100 Hours	92,640000000 €	Az VM Eav4 /Easv4 Series Win-E20a/E20as Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E20a/E20as-10 Hrs-IT N	10 Hours	23,150000000 €	Az VM Eav4 /Easv4 Series Win-E20a/E20as-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E2a/E2as Low Pri-1K Hrs-IT N	1000 Hours	92,640000000 €	Az VM Eav4 /Easv4 Series Win-E2a/E2as Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E2a/E2as-100 Hrs-IT N	100 Hours	23,150000000 €	Az VM Eav4 /Easv4 Series Win-E2a/E2as-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E32a/E32as Low Pri-300 Hrs-IT N	100 Hours	148,210000000 €	Az VM Eav4 /Easv4 Series Win-E32a/E32as Low Pri-300 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E32a/E32as-10 Hrs-IT N	10 Hours	37,050000000 €	Az VM Eav4 /Easv4 Series Win-E32a/E32as-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E48a/E48as Low Pri-300 Hrs-IT N	100 Hours	222,330000000 €	Az VM Eav4 /Easv4 Series Win-E48a/E48as Low Pri-300 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E48a/E48as-10 Hrs-IT N	10 Hours	55,590000000 €	Az VM Eav4 /Easv4 Series Win-E48a/E48as-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E4a/E4as Low Pri-1K Hrs-IT N	1000 Hours	185,270000000 €	Az VM Eav4 /Easv4 Series Win-E4a/E4as Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E4a/E4as-100 Hrs-IT N	100 Hours	46,320000000 €	Az VM Eav4 /Easv4 Series Win-E4a/E4as-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E64a/E64as Low Pri-100 Hrs-IT N	100 Hours	296,450000000 €	Az VM Eav4 /Easv4 Series Win-E64a/E64as Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E64a/E64as-10 Hrs-IT N	10 Hours	74,110000000 €	Az VM Eav4 /Easv4 Series Win-E64a/E64as-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E8a/E8as Low Pri-100 Hrs-IT N	100 Hours	37,050000000 €	Az VM Eav4 /Easv4 Series Win-E8a/E8as Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E8a/E8as-100 Hrs-IT N	100 Hours	92,640000000 €	Az VM Eav4 /Easv4 Series Win-E8a/E8as-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E96a/E96as Low Pri-10 Hrs-IT N	10 Hours	44,460000000 €	Az VM Eav4 /Easv4 Series Win-E96a/E96as Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4 /Easv4 Series Win-E96a/E96as-10 Hrs-IT N	10 Hours	111,160000000 €	Az VM Eav4 /Easv4 Series Win-E96a/E96as-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E16a v4/E16as v4 Low Pri-100 Hrs-IT N	100 Hours	22,870000000 €	Az VM Eav4/Easv4 Srs-E16a v4/E16as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E16a v4/E16as v4-10 Hrs-IT N	10 Hours	10,260000000 €	Az VM Eav4/Easv4 Srs-E16a v4/E16as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E20a v4/E20as v4 Low Pri-100 Hrs-IT N	100 Hours	28,570000000 €	Az VM Eav4/Easv4 Srs-E20a v4/E20as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E20a v4/E20as v4-10 Hrs-IT N	10 Hours	12,820000000 €	Az VM Eav4/Easv4 Srs-E20a v4/E20as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E2a v4/E2as v4 Low Pri-1K Hrs-IT N	1000 Hours	28,570000000 €	Az VM Eav4/Easv4 Srs-E2a v4/E2as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E2a v4/E2as v4-100 Hrs-IT N	100 Hours	12,820000000 €	Az VM Eav4/Easv4 Srs-E2a v4/E2as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E32a v4/E32as v4 Low Pri-100 Hrs-IT N	100 Hours	45,740000000 €	Az VM Eav4/Easv4 Srs-E32a v4/E32as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E32a v4/E32as v4-10 Hrs-IT N	10 Hours	20,510000000 €	Az VM Eav4/Easv4 Srs-E32a v4/E32as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E48a v4/E48as v4 Low Pri-100 Hrs-IT N	100 Hours	68,510000000 €	Az VM Eav4/Easv4 Srs-E48a v4/E48as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E48a v4/E48as v4-10 Hrs-IT N	10 Hours	30,770000000 €	Az VM Eav4/Easv4 Srs-E48a v4/E48as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E4a v4/E4as v4 Low Pri-1K Hrs-IT N	1000 Hours	57,130000000 €	Az VM Eav4/Easv4 Srs-E4a v4/E4as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E4a v4/E4as v4-100 Hrs-IT N	100 Hours	28,570000000 €	Az VM Eav4/Easv4 Srs-E4a v4/E4as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E64 v4/E64as v4 Low Pri-100 Hrs-IT N	100 Hours	91,390000000 €	Az VM Eav4/Easv4 Srs-E64a v4/E64as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E64a v4/E64as v4-10 Hrs-IT N	10 Hours	41,020000000 €	Az VM Eav4/Easv4 Srs-E64a v4/E64as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E8a v4/E8as v4 Low Pri-100 Hrs-IT N	100 Hours	10,290000000 €	Az VM Eav4/Easv4 Srs-E8a v4/E8as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E8a v4/E8as v4-100 Hrs-IT N	100 Hours	57,130000000 €	Az VM Eav4/Easv4 Srs-E8a v4/E8as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E96a v4/E96as v4 Low Pri-10 Hrs-IT N	10 Hours	12,300000000 €	Az VM Eav4/Easv4 Srs-E96a v4/E96as v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Eav4/Easv4 Srs-E96a v4/E96as v4-10 Hrs-IT N	10 Hours	61,530000000 €	Az VM Eav4/Easv4 Srs-E96a v4/E96as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E112bds v5 Low Pri-10 Hrs-IT N	10 Hours	23,660000000 €	Az VM Ebdsv5 Series-E112bds v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E112bds v5-1 Hr-IT N	1 Hour	11,810000000 €	Az VM Ebdsv5 Series-E112bds v5-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E16bds v5 Low Pri-100 Hrs-IT N	100 Hours	27,640000000 €	Az VM Ebdsv5 Series-E16bds v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E16bds v5-10 Hrs-IT N	10 Hours	13,830000000 €	Az VM Ebdsv5 Series-E16bds v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E2bds v5 Low Pri-1K Hrs-IT N	1000 Hours	34,600000000 €	Az VM Ebdsv5 Series-E2bds v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E2bds v5-100 Hrs-IT N	100 Hours	17,300000000 €	Az VM Ebdsv5 Series-E2bds v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E32bds v5 Low Pri-100 Hrs-IT N	100 Hours	55,380000000 €	Az VM Ebdsv5 Series-E32bds v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E32bds v5-10 Hrs-IT N	10 Hours	27,680000000 €	Az VM Ebdsv5 Series-E32bds v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E48bds v5 Low Pri-100 Hrs-IT N	100 Hours	83,020000000 €	Az VM Ebdsv5 Series-E48bds v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E48bds v5-10 Hrs-IT N	10 Hours	41,510000000 €	Az VM Ebdsv5 Series-E48bds v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E4bds v5 Low Pri-1K Hrs-IT N	1000 Hours	69,200000000 €	Az VM Ebdsv5 Series-E4bds v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E4bds v5-100 Hrs-IT N	100 Hours	34,600000000 €	Az VM Ebdsv5 Series-E4bds v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E64bds v5 Low Pri-10 Hrs-IT N	10 Hours	11,070000000 €	Az VM Ebdsv5 Series-E64bds v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E64bds v5-10 Hrs-IT N	10 Hours	55,360000000 €	Az VM Ebdsv5 Series-E64bds v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E8bds v5 Low Pri-100 Hrs-IT N	100 Hours	13,820000000 €	Az VM Ebdsv5 Series-E8bds v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E8bds v5-100 Hrs-IT N	100 Hours	69,200000000 €	Az VM Ebdsv5 Series-E8bds v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E96bds v5 Low Pri-10 Hrs-IT N	10 Hours	18,430000000 €	Az VM Ebdsv5 Series-E96bds v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Series-E96bds v5-10 Hrs-IT N	10 Hours	92,170000000 €	Az VM Ebdsv5 Series-E96bds v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E112bds v5 Low Pri-10 Hrs-IT N	10 Hours	67,200000000 €	Az VM Ebdsv5 Srs Win-E112bds v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E112bds v5-1 Hr-IT N	1 Hour	16,800000000 €	Az VM Ebdsv5 Srs Win-E112bds v5-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E16bds v5 Low Pri-100 Hrs-IT N	100 Hours	80,940000000 €	Az VM Ebdsv5 Srs Win-E16bds v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E16bds v5-10 Hrs-IT N	10 Hours	20,240000000 €	Az VM Ebdsv5 Srs Win-E16bds v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E2bds v5 Low Pri-1K Hrs-IT N	1000 Hours	100,840000000 €	Az VM Ebdsv5 Srs Win-E2bds v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E2bds v5-100 Hrs-IT N	100 Hours	25,300000000 €	Az VM Ebdsv5 Srs Win-E2bds v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E32bds v5 Low Pri-100 Hrs-IT N	100 Hours	161,870000000 €	Az VM Ebdsv5 Srs Win-E32bds v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E32bds v5-10 Hrs-IT N	10 Hours	40,480000000 €	Az VM Ebdsv5 Srs Win-E32bds v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E48bds v5 Low Pri-100 Hrs-IT N	100 Hours	242,890000000 €	Az VM Ebdsv5 Srs Win-E48bds v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E48bds v5-10 Hrs-IT N	10 Hours	60,720000000 €	Az VM Ebdsv5 Srs Win-E48bds v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E4bds v5 Low Pri-1K Hrs-IT N	1000 Hours	202,560000000 €	Az VM Ebdsv5 Srs Win-E4bds v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E4bds v5-100 Hrs-IT N	100 Hours	50,660000000 €	Az VM Ebdsv5 Srs Win-E4bds v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E64bds v5 Low Pri-10 Hrs-IT N	10 Hours	32,380000000 €	Az VM Ebdsv5 Srs Win-E64bds v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E64bds v5-10 Hrs-IT N	10 Hours	80,950000000 €	Az VM Ebdsv5 Srs Win-E64bds v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E8bds v5 Low Pri-100 Hrs-IT N	100 Hours	40,510000000 €	Az VM Ebdsv5 Srs Win-E8bds v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E8bds v5-100 Hrs-IT N	100 Hours	101,190000000 €	Az VM Ebdsv5 Srs Win-E8bds v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebdsv5 Srs Win-E96bds v5 Low Pri-10 Hrs-IT N	10 Hours	53,910000000 €	Az VM Ebdsv5 Srs Win-E96bds v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az V

Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Series Win-E96bs v5 Low Pri-10 Hrs-IT N	10 Hours	50,030000000 €	Az VM Ebsv5 Series Win-E96bs v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Series Win-E96bs v5-10 Hrs-IT N	10 Hours	125,060000000 €	Az VM Ebsv5 Series Win-E96bs v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E112ibs v5 Low Pri-10 Hrs-IT N	10 Hours	21,160000000 €	Az VM Ebsv5 Srs-E112ibs v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E112ibs v5-1 Hr-IT N	1 Hour	10,580000000 €	Az VM Ebsv5 Srs-E112ibs v5-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E16bs v5 Low Pri-100 Hrs-IT N	100 Hours	24,770000000 €	Az VM Ebsv5 Srs-E16bs v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E16bs v5-10 Hrs-IT N	10 Hours	12,380000000 €	Az VM Ebsv5 Srs-E16bs v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E2bs v5 Low Pri-1K Hrs-IT N	1000 Hours	30,950000000 €	Az VM Ebsv5 Srs-E2bs v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E2bs v5-100 Hrs-IT N	100 Hours	15,470000000 €	Az VM Ebsv5 Srs-E2bs v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E32bs v5 Low Pri-100 Hrs-IT N	100 Hours	49,550000000 €	Az VM Ebsv5 Srs-E32bs v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E32bs v5-10 Hrs-IT N	10 Hours	24,760000000 €	Az VM Ebsv5 Srs-E32bs v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E48bs v5 Low Pri-100 Hrs-IT N	100 Hours	74,250000000 €	Az VM Ebsv5 Srs-E48bs v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E48bs v5-10 Hrs-IT N	10 Hours	37,140000000 €	Az VM Ebsv5 Srs-E48bs v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E4bs v5 Low Pri-1K Hrs-IT N	1000 Hours	61,910000000 €	Az VM Ebsv5 Srs-E4bs v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E4bs v5-100 Hrs-IT N	100 Hours	30,950000000 €	Az VM Ebsv5 Srs-E4bs v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E64bs v5 Low Pri-10 Hrs-IT N	10 Hours	9,900000000 €	Az VM Ebsv5 Srs-E64bs v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E64bs v5-10 Hrs-IT N	10 Hours	49,510000000 €	Az VM Ebsv5 Srs-E64bs v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E8bs v5 Low Pri-100 Hrs-IT N	100 Hours	12,340000000 €	Az VM Ebsv5 Srs-E8bs v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E8bs v5-100 Hrs-IT N	100 Hours	61,910000000 €	Az VM Ebsv5 Srs-E8bs v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E96bs v5 Low Pri-10 Hrs-IT N	10 Hours	16,490000000 €	Az VM Ebsv5 Srs-E96bs v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Ebsv5 Srs-E96bs v5-10 Hrs-IT N	10 Hours	82,440000000 €	Az VM Ebsv5 Srs-E96bs v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E16-4ds v4 Low Pri-100 Hrs-IT N	100 Hours	71,510000000 €	Az VM Edsv4 Srs Win-E16-4ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E16-4ds v4-10 Hrs-IT N	10 Hours	17,880000000 €	Az VM Edsv4 Srs Win-E16-4ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E16-8ds v4 Low Pri-100 Hrs-IT N	100 Hours	71,510000000 €	Az VM Edsv4 Srs Win-E16-8ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E16-8ds v4-10 Hrs-IT N	10 Hours	17,880000000 €	Az VM Edsv4 Srs Win-E16-8ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E16ds v4 Low Pri-100 Hrs-IT N	100 Hours	71,510000000 €	Az VM Edsv4 Srs Win-E16ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E16ds v4-10 Hrs-IT N	10 Hours	17,880000000 €	Az VM Edsv4 Srs Win-E16ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E20ds v4 Low Pri-100 Hrs-IT N	100 Hours	89,390000000 €	Az VM Edsv4 Srs Win-E20ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E20ds v4-10 Hrs-IT N	10 Hours	22,350000000 €	Az VM Edsv4 Srs Win-E20ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E2ds v4 Low Pri-1K Hrs-IT N	1000 Hours	89,390000000 €	Az VM Edsv4 Srs Win-E2ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E2ds v4-100 Hrs-IT N	100 Hours	22,350000000 €	Az VM Edsv4 Srs Win-E2ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E32-16ds v4 Low Pri-100 Hrs-IT N	100 Hours	143,020000000 €	Az VM Edsv4 Srs Win-E32-16ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E32-16ds v4-10 Hrs-IT N	10 Hours	35,750000000 €	Az VM Edsv4 Srs Win-E32-16ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E32-8ds v4 Low Pri-100 Hrs-IT N	100 Hours	143,020000000 €	Az VM Edsv4 Srs Win-E32-8ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E32-8ds v4-10 Hrs-IT N	10 Hours	35,750000000 €	Az VM Edsv4 Srs Win-E32-8ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E32ds v4 Low Pri-100 Hrs-IT N	100 Hours	143,020000000 €	Az VM Edsv4 Srs Win-E32ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E32ds v4-10 Hrs-IT N	10 Hours	35,750000000 €	Az VM Edsv4 Srs Win-E32ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E4-2ds v4 Low Pri-1K Hrs-IT N	1000 Hours	178,780000000 €	Az VM Edsv4 Srs Win-E4-2ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E4-2ds v4-100 Hrs-IT N	100 Hours	44,690000000 €	Az VM Edsv4 Srs Win-E4-2ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E48ds v4 Low Pri-100 Hrs-IT N	100 Hours	214,540000000 €	Az VM Edsv4 Srs Win-E48ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E48ds v4-10 Hrs-IT N	10 Hours	53,630000000 €	Az VM Edsv4 Srs Win-E48ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E4ds v4 Low Pri-1K Hrs-IT N	1000 Hours	178,780000000 €	Az VM Edsv4 Srs Win-E4ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E4ds v4-100 Hrs-IT N	100 Hours	44,690000000 €	Az VM Edsv4 Srs Win-E4ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E64-16ds v4 Low Pri-10 Hrs-IT N	10 Hours	28,600000000 €	Az VM Edsv4 Srs Win-E64-16ds v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E64-16ds v4-10 Hrs-IT N	10 Hours	71,510000000 €	Az VM Edsv4 Srs Win-E64-16ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E64-32ds v4 Low Pri-10 Hrs-IT N	10 Hours	28,600000000 €	Az VM Edsv4 Srs Win-E64-32ds v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E64-32ds v4-10 Hrs-IT N	10 Hours	71,510000000 €	Az VM Edsv4 Srs Win-E64-32ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E64ds v4 Low Pri-10 Hrs-IT N	10 Hours	28,600000000 €	Az VM Edsv4 Srs Win-E64ds v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E64ds v4-10 Hrs-IT N	10 Hours	71,510000000 €	Az VM Edsv4 Srs Win-E64ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E80ids v4 Low Pri-10 Hrs-IT N	10 Hours	35,750000000 €	Az VM Edsv4 Srs Win-E80ids v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E80ids v4-10 Hrs-IT N	10 Hours	89,390000000 €	Az VM Edsv4 Srs Win-E80ids v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E8-2ds v4 Low Pri-100 Hrs-IT N	100 Hours	35,750000000 €	Az VM Edsv4 Srs Win-E8-2ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E8-2ds v4-100 Hrs-IT N	100 Hours	89,390000000 €	Az VM Edsv4 Srs Win-E8-2ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E8-4ds v4 Low Pri-100 Hrs-IT N	100 Hours	35,750000000 €	Az VM Edsv4 Srs Win-E8-4ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E8-4ds v4-100 Hrs-IT N	100 Hours	89,390000000 €	Az VM Edsv4 Srs Win-E8-4ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E8ds v4 Low Pri-100 Hrs-IT N	100 Hours	35,750000000 €	Az VM Edsv4 Srs Win-E8ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E8ds v4-100 Hrs-IT N	100 Hours	89,390000000 €	Az VM Edsv4 Srs Win-E8ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16-4ds v4 Low Pri-100 Hrs-IT N	100 Hours	23,360000000 €	Az VM Edsv4 Srs-E16-4ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16-4ds v4-10 Hrs-IT N	10 Hours	11,670000000 €	Az VM Edsv4 Srs-E16-4ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16-8ds v4 Low Pri-100 Hrs-IT N	100 Hours	23,360000000 €	Az VM Edsv4 Srs-E16-8ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16-8ds v4-10 Hrs-IT N	10 Hours	11,670000000 €	Az VM Edsv4 Srs-E16-8ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16ds v4 Low Pri-100 Hrs-IT N	100 Hours	23,360000000 €	Az VM Edsv4 Srs-E16ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16ds v4-10 Hrs-IT N	10 Hours	11,670000000 €	Az VM Edsv4 Srs-E16ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E2ds v4 Low Pri-100 Hrs-IT N	100 Hours	29,180000000 €	Az VM Edsv4 Srs-E2ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E2ds v4-10 Hrs-IT N	10 Hours	14,590000000 €	Az VM Edsv4 Srs-E2ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E2ds v4 Low Pri-1K Hrs-IT N	1000 Hours	29,180000000 €	Az VM Edsv4 Srs-E2ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32-16ds v4 Low Pri-100 Hrs-IT N	100 Hours	14,590000000 €	Az VM Edsv4 Srs-E32-16ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32-16ds v4-10 Hrs-IT N	10 Hours	23,340000000 €	Az VM Edsv4 Srs-E32-16ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32-8ds v4 Low Pri-100 Hrs-IT N	100 Hours	46,720000000 €	Az VM Edsv4 Srs-E32-8ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32-8ds v4-10 Hrs-IT N	10 Hours	23,340000000 €	Az VM Edsv4 Srs-E32-8ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32ds v4 Low Pri-100 Hrs-IT N	100 Hours	46,720000000 €	Az VM Edsv4 Srs-E32ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32ds v4-10 Hrs-IT N	10 Hours	23,340000000 €	Az VM Edsv4 Srs-E32ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E4-2ds v4 Low Pri-1K Hrs-IT N	1000 Hours	58,360000000 €	Az VM Edsv4 Srs-E4-2ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E4-2ds v4-100 Hrs-IT N	100 Hours	29,180000000 €	Az VM Edsv4 Srs-E4-2ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E48ds v4 Low Pri-100 Hrs-IT N	100 Hours	69,990000000 €	Az VM Edsv4 Srs-E48ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E48ds v4-10 Hrs-IT N	10 Hours	35,010000000 €	Az VM Edsv4 Srs-E48ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E4ds v4 Low Pri-1K Hrs-IT N	1000 Hours	58,360000000 €	Az VM Edsv4 Srs-E4ds v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E4ds v4-100 Hrs-IT N	100 Hours	29,180000000 €	Az VM Edsv4 Srs-E4ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E64-16ds v4 Low Pri-10 Hrs-IT N	10 Hours	9,330000000 €	Az VM Edsv4 Srs-E64-16ds v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E64-16ds v4-10 Hrs-IT N	10 Hours	46,690000000 €	Az VM Edsv4 Srs-E64-16ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E64-32ds v4 Low Pri-10 Hrs-IT N	10 Hours	9,330000000 €	Az VM Edsv4 Srs-E64-32ds v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E64-32ds v4-10 Hrs-IT N	10 Hours	46,690000000 €	Az VM Edsv4 Srs-E64-32ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E64ds v4 Low Pri-10 Hrs-IT N	10 Hours	9,330000000 €	Az VM Edsv4 Srs-E64ds v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E64ds v4-10 Hrs-IT N	10 Hours	46,690000000 €	Az VM Edsv4 Srs-E64ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E80ds v4 Low Pri-10 Hrs-IT N	10 Hours	11,670000000 €	Az VM Edsv4 Srs-E80ds v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E80ds v4-10 Hrs-IT N	10 Hours	58,360000000 €	Az VM Edsv4 Srs-E80ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E8-2ds v4 Low Pri-100 Hrs-IT N	100 Hours	11,630000000 €	Az VM Edsv4 Srs-E8-2ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E8-2ds v4-100 Hrs-IT N	100 Hours	58,360000000 €	Az VM Edsv4 Srs-E8-2ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E8-4ds v4 Low Pri-100 Hrs-IT N	100 Hours	11,630000000 €	Az VM Edsv4 Srs-E8-4ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E8-4ds v4-100 Hrs-IT N	100 Hours	58,360000000 €	Az VM Edsv4 Srs-E8-4ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E8ds v4 Low Pri-100 Hrs-IT N	100 Hours	11,630000000 €	Az VM Edsv4 Srs-E8ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E8ds v4-100 Hrs-IT N	100 Hours	58,360000000 €	Az VM Edsv4 Srs-E8ds v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E16d v4 Low Pri-100 Hrs-IT N	100 Hours	71,510000000 €	Az VM Edsv4 Srs Win-E16d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E16d v4-10 Hrs-IT N	10 Hours	17,880000000 €	Az VM Edsv4 Srs Win-E16d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E20d v4 Low Pri-100 Hrs-IT N	100 Hours	100,360000000 €	Az VM Edsv4 Srs Win-E20d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E20d v4-10 Hrs-IT N	10 Hours	22,350000000 €	Az VM Edsv4 Srs Win-E20d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E2d v4 Low Pri-1K Hrs-IT N	1000 Hours	100,360000000 €	Az VM Edsv4 Srs Win-E2d v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E2d v4-100 Hrs-IT N	100 Hours	22,350000000 €	Az VM Edsv4 Srs Win-E2d v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E32d v4 Low Pri-100 Hrs-IT N	100 Hours	160,570000000 €	Az VM Edsv4 Srs Win-E32d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E32d v4-10 Hrs-IT N	10 Hours	35,750000000 €	Az VM Edsv4 Srs Win-E32d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E48d v4 Low Pri-100 Hrs-IT N	100 Hours	240,880000000 €	Az VM Edsv4 Srs Win-E48d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E48d v4-10 Hrs-IT N	10 Hours	53,630000000 €	Az VM Edsv4 Srs Win-E48d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E4d v4 Low Pri-1K Hrs-IT N	1000 Hours	200,720000000 €	Az VM Edsv4 Srs Win-E4d v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E4d v4-100 Hrs-IT N	100 Hours	44,690000000 €	Az VM Edsv4 Srs Win-E4d v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E64d v4 Low Pri-10 Hrs-IT N	10 Hours	28,600000000 €	Az VM Edsv4 Srs Win-E64d v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E64d v4-10 Hrs-IT N	10 Hours	71,510000000 €	Az VM Edsv4 Srs Win-E64d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E8d v4 Low Pri-100 Hrs-IT N	100 Hours	35,750000000 €	Az VM Edsv4 Srs Win-E8d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs Win-E8d v4-100 Hrs-IT N	100 Hours	100,360000000 €	Az VM Edsv4 Srs Win-E8d v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16d v4 Low Pri-100 Hrs-IT N	100 Hours	23,360000000 €	Az VM Edsv4 Srs-E16d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16d v4-10 Hrs-IT N	10 Hours	11,670000000 €	Az VM Edsv4 Srs-E16d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E20d v4 Low Pri-100 Hrs-IT N	100 Hours	29,180000000 €	Az VM Edsv4 Srs-E20d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E20d v4-10 Hrs-IT N	10 Hours	14,590000000 €	Az VM Edsv4 Srs-E20d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E2d v4 Low Pri-1K Hrs-IT N	1000 Hours	29,180000000 €	Az VM Edsv4 Srs-E2d v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E2d v4-100 Hrs-IT N	100 Hours	14,590000000 €	Az VM Edsv4 Srs-E2d v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32d v4 Low Pri-100 Hrs-IT N	100 Hours	46,720000000 €	Az VM Edsv4 Srs-E32d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32d v4-10 Hrs-IT N	10 Hours	23,340000000 €	Az VM Edsv4 Srs-E32d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E48d v4 Low Pri-100 Hrs-IT N	100 Hours	69,990000000 €	Az VM Edsv4 Srs-E48d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E48d v4-10 Hrs-IT N	10 Hours	35,010000000 €	Az VM Edsv4 Srs-E48d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E4d v4 Low Pri-1K Hrs-IT N	1000 Hours	58,360000000 €	Az VM Edsv4 Srs-E4d v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E4d v4-100 Hrs-IT N	100 Hours	29,180000000 €	Az VM Edsv4 Srs-E4d v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E64d v4 Low Pri-10 Hrs-IT N	10 Hours	9,330000000 €	Az VM Edsv4 Srs-E64d v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E64d v4-10 Hrs-IT N	10 Hours	46,690000000 €	Az VM Edsv4 Srs-E64d v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E8d v4 Low Pri-100 Hrs-IT N	100 Hours	11,630000000 €	Az VM Edsv4 Srs-E8d v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E8d v4-100 Hrs-IT N	100 Hours	58,360000000 €	Az VM Edsv4 Srs-E8d v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16-4s v4 Low Pri-100 Hrs-IT N	100 Hours	65,860000000 €	Az VM Edsv4 Srs-E16-4s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16-4s v4-10 Hrs-IT N	10 Hours	16,460000000 €	Az VM Edsv4 Srs-E16-4s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16-8s v4 Low Pri-100 Hrs-IT N	100 Hours	65,860000000 €	Az VM Edsv4 Srs-E16-8s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16-8s v4-10 Hrs-IT N	10 Hours	16,460000000 €	Az VM Edsv4 Srs-E16-8s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16s v4 Low Pri-100 Hrs-IT N	100 Hours	65,860000000 €	Az VM Edsv4 Srs-E16s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E16s v4-10 Hrs-IT N	10 Hours	16,460000000 €	Az VM Edsv4 Srs-E16s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E20s v4 Low Pri-100 Hrs-IT N	100 Hours	82,310000000 €	Az VM Edsv4 Srs-E20s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E20s v4-10 Hrs-IT N	10 Hours	20,570000000 €	Az VM Edsv4 Srs-E20s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E2s v4 Low Pri-1K Hrs-IT N	1000 Hours	82,310000000 €	Az VM Edsv4 Srs-E2s v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E2s v4-100 Hrs-IT N	100 Hours	20,570000000 €	Az VM Edsv4 Srs-E2s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32-16s v4 Low Pri-100 Hrs-IT N	100 Hours	131,730000000 €	Az VM Edsv4 Srs-E32-16s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32-16s v4-10 Hrs-IT N	10 Hours	32,930000000 €	Az VM Edsv4 Srs-E32-16s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32-8s v4 Low Pri-100 Hrs-IT N	100 Hours	131,730000000 €	Az VM Edsv4 Srs-E32-8s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32-8s v4-10 Hrs-IT N	10 Hours	32,930000000 €	Az VM Edsv4 Srs-E32-8s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32s v4 Low Pri-100 Hrs-IT N	100 Hours	131,730000000 €	Az VM Edsv4 Srs-E32s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E32s v4-10 Hrs-IT N	10 Hours	32,930000000 €	Az VM Edsv4 Srs-E32s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E4-2s v4 Low Pri-1K Hrs-IT N	1000 Hours	164,450000000 €	Az VM Edsv4 Srs-E4-2s v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E4-2s v4-100 Hrs-IT N	100 Hours	41,160000000 €	Az VM Edsv4 Srs-E4-2s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Edsv4 Srs-E48s v4 Low Pri-100 Hrs-IT N	100 Hours	107,520000000 €	Az VM Edsv4 Srs-E48s v4

Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E8-2s v4 Low Pri-100 Hrs-IT N	100 Hours	32,8990000000 €	Az VM Esv4 Srs Win-E8-2s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E8-2s v4-100 Hrs-IT N	100 Hours	82,3100000000 €	Az VM Esv4 Srs Win-E8-2s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E8-4s v4 Low Pri-100 Hrs-IT N	100 Hours	32,8990000000 €	Az VM Esv4 Srs Win-E8-4s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E8-4s v4-100 Hrs-IT N	100 Hours	82,3100000000 €	Az VM Esv4 Srs Win-E8-4s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E8s v4 Low Pri-100 Hrs-IT N	100 Hours	32,8990000000 €	Az VM Esv4 Srs Win-E8s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E8s v4-100 Hrs-IT N	100 Hours	82,3100000000 €	Az VM Esv4 Srs Win-E8s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E16-4s v4 Low Pri-100 Hrs-IT N	100 Hours	20,5000000000 €	Az VM Esv4 Srs-E16-4s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E16-4s v4-10 Hrs-IT N	10 Hours	10,2600000000 €	Az VM Esv4 Srs-E16-4s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E16-8s v4 Low Pri-100 Hrs-IT N	100 Hours	20,5000000000 €	Az VM Esv4 Srs-E16-8s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E16-8s v4-10 Hrs-IT N	10 Hours	10,2600000000 €	Az VM Esv4 Srs-E16-8s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E16s v4 Low Pri-100 Hrs-IT N	100 Hours	20,5000000000 €	Az VM Esv4 Srs-E16s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E16s v4-10 Hrs-IT N	10 Hours	10,2600000000 €	Az VM Esv4 Srs-E16s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E2ds v4 Low Pri-100 Hrs-IT N	100 Hours	25,6400000000 €	Az VM Esv4 Srs-E2ds v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E2ds v4-10 Hrs-IT N	10 Hours	12,8200000000 €	Az VM Esv4 Srs-E2ds v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E4-2s v4-1K Hrs-IT N	1000 Hours	51,2700000000 €	Az VM Esv4 Srs-E4-2s v4-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E4-2s v4-100 Hrs-IT N	100 Hours	25,6400000000 €	Az VM Esv4 Srs-E4-2s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E4Bs v4 Low Pri-100 Hrs-IT N	100 Hours	61,5600000000 €	Az VM Esv4 Srs-E4Bs v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E4Bs v4-10 Hrs-IT N	10 Hours	30,7700000000 €	Az VM Esv4 Srs-E4Bs v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E4s v4 Low Pri-1K Hrs-IT N	1000 Hours	51,2700000000 €	Az VM Esv4 Srs-E4s v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E4s v4-100 Hrs-IT N	100 Hours	28,5370000000 €	Az VM Esv4 Srs-E4s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E64-16s v4 Low Pri-100 Hrs-IT N	100 Hours	82,0500000000 €	Az VM Esv4 Srs-E64-16s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E64-16s v4-10 Hrs-IT N	10 Hours	41,0200000000 €	Az VM Esv4 Srs-E64-16s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E64-32s v4 Low Pri-100 Hrs-IT N	100 Hours	82,0500000000 €	Az VM Esv4 Srs-E64-32s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E64-32s v4-10 Hrs-IT N	10 Hours	41,0200000000 €	Az VM Esv4 Srs-E64-32s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E64s v4 Low Pri-100 Hrs-IT N	100 Hours	82,0500000000 €	Az VM Esv4 Srs-E64s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E64s v4-10 Hrs-IT N	10 Hours	41,0200000000 €	Az VM Esv4 Srs-E64s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E80s v4 Low Pri-10 Hrs-IT N	10 Hours	10,2600000000 €	Az VM Esv4 Srs-E80s v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E80s v4-10 Hrs-IT N	10 Hours	51,2700000000 €	Az VM Esv4 Srs-E80s v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E8-2s v4 Low Pri-100 Hrs-IT N	100 Hours	10,2900000000 €	Az VM Esv4 Srs-E8-2s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E8-2s v4-100 Hrs-IT N	100 Hours	51,2700000000 €	Az VM Esv4 Srs-E8-2s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E8-4s v4 Low Pri-100 Hrs-IT N	100 Hours	10,2900000000 €	Az VM Esv4 Srs-E8-4s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E8-4s v4-100 Hrs-IT N	100 Hours	51,2700000000 €	Az VM Esv4 Srs-E8-4s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E8s v4 Low Pri-100 Hrs-IT N	100 Hours	10,2900000000 €	Az VM Esv4 Srs-E8s v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E8s v4-100 Hrs-IT N	100 Hours	57,1300000000 €	Az VM Esv4 Srs-E8s v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E16/E16s Low Pri-100 Hrs-IT N	100 Hours	74,1100000000 €	Az VM Esv3/Esv3 Series Win-E16/E16s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E16/E16s-10 Hrs-IT N	10 Hours	17,5300000000 €	Az VM Esv3/Esv3 Series Win-E16/E16s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E2/E2s Low Pri-1K Hrs-IT N	1000 Hours	92,6400000000 €	Az VM Esv3/Esv3 Series Win-E2/E2s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E2/E2s-100 Hrs-IT N	100 Hours	23,1500000000 €	Az VM Esv3/Esv3 Series Win-E2/E2s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E20/E20s Low Pri-100 Hrs-IT N	100 Hours	92,6400000000 €	Az VM Esv3/Esv3 Series Win-E20/E20s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E20/E20s-10 Hrs-IT N	10 Hours	21,2500000000 €	Az VM Esv3/Esv3 Series Win-E20/E20s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E32/E32s Low Pri-100 Hrs-IT N	100 Hours	148,2100000000 €	Az VM Esv3/Esv3 Series Win-E32/E32s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E32/E32s-10 Hrs-IT N	10 Hours	34,0000000000 €	Az VM Esv3/Esv3 Series Win-E32/E32s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E4/E4s Low Pri-1K Hrs-IT N	1000 Hours	185,2700000000 €	Az VM Esv3/Esv3 Series Win-E4/E4s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E4/E4s-100 Hrs-IT N	100 Hours	46,3200000000 €	Az VM Esv3/Esv3 Series Win-E4/E4s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E48/E48s Low Pri-100 Hrs-IT N	100 Hours	222,3300000000 €	Az VM Esv3/Esv3 Series Win-E48/E48s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E48/E48s-10 Hrs-IT N	10 Hours	49,3700000000 €	Az VM Esv3/Esv3 Series Win-E48/E48s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E64/E64s Low Pri-100 Hrs-IT N	100 Hours	278,2000000000 €	Az VM Esv3/Esv3 Series Win-E64/E64s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E64/E64s-10 Hrs-IT N	10 Hours	61,7300000000 €	Az VM Esv3/Esv3 Series Win-E64/E64s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E64i/E64is Low Pri-100 Hrs-IT N	100 Hours	278,2000000000 €	Az VM Esv3/Esv3 Series Win-E64i/E64is Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E64i/E64is-10 Hrs-IT N	10 Hours	61,7300000000 €	Az VM Esv3/Esv3 Series Win-E64i/E64is-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E8/E8s-100 Hrs-IT N	100 Hours	92,6400000000 €	Az VM Esv3/Esv3 Series Win-E8/E8s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E8/E8s Low Pri-100 Hrs-IT N	100 Hours	37,0550000000 €	Az VM Esv3/Esv3 Series Win-E8/E8s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Series Win-E8/E8s-10 Hrs-IT N	10 Hours	21,2500000000 €	Az VM Esv3/Esv3 Series Win-E8/E8s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E16 v3/E16i v3 Low Pri-100 Hrs-IT N	100 Hours	22,8700000000 €	Az VM Esv3/Esv3 Sris-E16 v3/E16i v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E16 v3/E16i v3-10 Hrs-IT N	10 Hours	11,1200000000 €	Az VM Esv3/Esv3 Sris-E16 v3/E16i v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E2 v3/E2s v3 Low Pri-1K Hrs-IT N	1000 Hours	28,5700000000 €	Az VM Esv3/Esv3 Sris-E2 v3/E2s v3 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E2 v3/E2i v3-100 Hrs-IT N	100 Hours	14,2800000000 €	Az VM Esv3/Esv3 Sris-E2 v3/E2i v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E20 v3/E20s v3 Low Pri-100 Hrs-IT N	100 Hours	28,5700000000 €	Az VM Esv3/Esv3 Sris-E20 v3/E20s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E20 v3/E20s v3-10 Hrs-IT N	10 Hours	13,4900000000 €	Az VM Esv3/Esv3 Sris-E20 v3/E20s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E32 v3/E32i v3 Low Pri-100 Hrs-IT N	100 Hours	45,7400000000 €	Az VM Esv3/Esv3 Sris-E32 v3/E32i v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E32 v3/E32i v3-10 Hrs-IT N	10 Hours	21,5900000000 €	Az VM Esv3/Esv3 Sris-E32 v3/E32i v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E4 v3/E4s v3 Low Pri-1K Hrs-IT N	1000 Hours	57,1300000000 €	Az VM Esv3/Esv3 Sris-E4 v3/E4s v3 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E4 v3/E4i v3-100 Hrs-IT N	100 Hours	28,5700000000 €	Az VM Esv3/Esv3 Sris-E4 v3/E4i v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E48 v3/E48i v3 Low Pri-100 Hrs-IT N	100 Hours	68,5100000000 €	Az VM Esv3/Esv3 Sris-E48 v3/E48i v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E48 v3/E48i v3-10 Hrs-IT N	10 Hours	30,7500000000 €	Az VM Esv3/Esv3 Sris-E48 v3/E48i v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E64 v3/E64i v3 Low Pri-100 Hrs-IT N	100 Hours	82,2100000000 €	Az VM Esv3/Esv3 Sris-E64 v3/E64i v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E64 v3/E64i v3-10 Hrs-IT N	10 Hours	36,9000000000 €	Az VM Esv3/Esv3 Sris-E64 v3/E64i v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E64i v3/E64is v3 Low Pri-100 Hrs-IT N	100 Hours	82,2100000000 €	Az VM Esv3/Esv3 Sris-E64i v3/E64is v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E64i v3/E64is v3-10 Hrs-IT N	10 Hours	36,9000000000 €	Az VM Esv3/Esv3 Sris-E64i v3/E64is v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E8 v3/E8i v3 Low Pri-100 Hrs-IT N	100 Hours	11,3800000000 €	Az VM Esv3/Esv3 Sris-E8 v3/E8i v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5/Esv3 Sris-E8 v3/E8i v3-100 Hrs-IT N	100 Hours	57,1300000000 €	Az VM Esv3/Esv3 Sris-E8 v3/E8i v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E16 v4 Low Pri-100 Hrs-IT N	100 Hours	65,8600000000 €	Az VM Esv4 Sris-E16 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E16 v4-10 Hrs-IT N	10 Hours	16,4650000000 €	Az VM Esv4 Srs Win-E16 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E2 v4 Low Pri-1K Hrs-IT N	1000 Hours	82,3100000000 €	Az VM Esv4 Srs Win-E2 v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E2 v4-100 Hrs-IT N	100 Hours	20,5700000000 €	Az VM Esv4 Srs Win-E2 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E20 v4 Low Pri-100 Hrs-IT N	100 Hours	82,3100000000 €	Az VM Esv4 Srs Win-E20 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E20 v4-10 Hrs-IT N	10 Hours	20,5700000000 €	Az VM Esv4 Srs Win-E20 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E32 v4 Low Pri-100 Hrs-IT N	100 Hours	131,7300000000 €	Az VM Esv4 Srs Win-E32 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E32 v4-10 Hrs-IT N	10 Hours	32,9300000000 €	Az VM Esv4 Srs Win-E32 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E4 v4 Low Pri-1K Hrs-IT N	1000 Hours	164,4500000000 €	Az VM Esv4 Srs Win-E4 v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E4 v4-100 Hrs-IT N	100 Hours	41,1600000000 €	Az VM Esv4 Srs Win-E4 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E48 v4 Low Pri-100 Hrs-IT N	100 Hours	197,5000000000 €	Az VM Esv4 Srs Win-E48 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E48 v4-10 Hrs-IT N	10 Hours	49,3800000000 €	Az VM Esv4 Srs Win-E48 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E64 v4 Low Pri-100 Hrs-IT N	100 Hours	263,3600000000 €	Az VM Esv4 Srs Win-E64 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E64 v4-10 Hrs-IT N	10 Hours	65,8400000000 €	Az VM Esv4 Srs Win-E64 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E8 v4 Low Pri-100 Hrs-IT N	100 Hours	32,8900000000 €	Az VM Esv4 Srs Win-E8 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs Win-E8 v4-100 Hrs-IT N	100 Hours	82,3100000000 €	Az VM Esv4 Srs Win-E8 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E16 v4 Low Pri-100 Hrs-IT N	100 Hours	20,5000000000 €	Az VM Esv4 Srs-E16 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E16 v4-10 Hrs-IT N	10 Hours	10,2600000000 €	Az VM Esv4 Srs-E16 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E2 v4 Low Pri-1K Hrs-IT N	1000 Hours	25,6400000000 €	Az VM Esv4 Srs-E2 v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E2 v4-100 Hrs-IT N	100 Hours	12,8200000000 €	Az VM Esv4 Srs-E2 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E20 v4 Low Pri-100 Hrs-IT N	100 Hours	25,6400000000 €	Az VM Esv4 Srs-E20 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E20 v4-10 Hrs-IT N	10 Hours	12,8200000000 €	Az VM Esv4 Srs-E20 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E32 v4 Low Pri-100 Hrs-IT N	100 Hours	40,9800000000 €	Az VM Esv4 Srs-E32 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E32 v4-10 Hrs-IT N	10 Hours	20,5100000000 €	Az VM Esv4 Srs-E32 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E4 v4 Low Pri-1K Hrs-IT N	1000 Hours	51,2700000000 €	Az VM Esv4 Srs-E4 v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E4 v4-100 Hrs-IT N	100 Hours	25,6400000000 €	Az VM Esv4 Srs-E4 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E48 v4 Low Pri-100 Hrs-IT N	100 Hours	61,5600000000 €	Az VM Esv4 Srs-E48 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E48 v4-10 Hrs-IT N	10 Hours	30,7700000000 €	Az VM Esv4 Srs-E48 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E64 v4 Low Pri-100 Hrs-IT N	100 Hours	82,0500000000 €	Az VM Esv4 Srs-E64 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E64 v4-10 Hrs-IT N	10 Hours	41,0200000000 €	Az VM Esv4 Srs-E64 v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E8 v4 Low Pri-100 Hrs-IT N	100 Hours	10,2900000000 €	Az VM Esv4 Srs-E8 v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv4 Srs-E8 v4-100 Hrs-IT N	100 Hours	51,2700000000 €	Az VM Esv4 Srs-E8 v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E104i v5 Low Pri-10 Hrs-IT N	10 Hours	46,8800000000 €	Az VM Esv5 Series Windows-E104i v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E104i v5-10 Hrs-IT N	10 Hours	117,1700000000 €	Az VM Esv5 Series Windows-E104i v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E16 v5 Low Pri-100 Hrs-IT N	100 Hours	67,9000000000 €	Az VM Esv5 Series Windows-E16 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E16 v5-10 Hrs-IT N	10 Hours	16,9700000000 €	Az VM Esv5 Series Windows-E16 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E2 v5 Low Pri-1K Hrs-IT N	1000 Hours	84,8500000000 €	Az VM Esv5 Series Windows-E2 v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E2 v5-100 Hrs-IT N	100 Hours	21,2100000000 €	Az VM Esv5 Series Windows-E2 v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E20 v5 Low Pri-100 Hrs-IT N	100 Hours	84,8500000000 €	Az VM Esv5 Series Windows-E20 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E20 v5-10 Hrs-IT N	10 Hours	21,2100000000 €	Az VM Esv5 Series Windows-E20 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E32 v5 Low Pri-100 Hrs-IT N	100 Hours	135,8000000000 €	Az VM Esv5 Series Windows-E32 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E32 v5-10 Hrs-IT N	10 Hours	33,9500000000 €	Az VM Esv5 Series Windows-E32 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E4 v5 Low Pri-1K Hrs-IT N	1000 Hours	169,5300000000 €	Az VM Esv5 Series Windows-E4 v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E4 v5-100 Hrs-IT N	100 Hours	42,4300000000 €	Az VM Esv5 Series Windows-E4 v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E48 v5 Low Pri-100 Hrs-IT N	100 Hours	203,6000000000 €	Az VM Esv5 Series Windows-E48 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E48 v5-10 Hrs-IT N	10 Hours	50,9100000000 €	Az VM Esv5 Series Windows-E48 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E64 v5 Low Pri-100 Hrs-IT N	100 Hours	271,5000000000 €	Az VM Esv5 Series Windows-E64 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E64 v5-10 Hrs-IT N	10 Hours	67,8700000000 €	Az VM Esv5 Series Windows-E64 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E8 v5 Low Pri-100 Hrs-IT N	100 Hours	33,9100000000 €	Az VM Esv5 Series Windows-E8 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E8 v5-100 Hrs-IT N	100 Hours	84,8500000000 €	Az VM Esv5 Series Windows-E8 v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E96 v5 Low Pri-10 Hrs-IT N	10 Hours	40,7300000000 €	Az VM Esv5 Series Windows-E96 v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Series Windows-E96 v5-10 Hrs-IT N	10 Hours	101,8200000000 €	Az VM Esv5 Series Windows-E96 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E104i v5 Low Pri-10 Hrs-IT N	10 Hours	15,1200000000 €	Az VM Esv5 Sris-E104i v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E104i v5-10 Hrs-IT N	10 Hours	75,5900000000 €	Az VM Esv5 Sris-E104i v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E16 v5 Low Pri-100 Hrs-IT N	100 Hours	21,1300000000 €	Az VM Esv5 Sris-E16 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E16 v5-10 Hrs-IT N	10 Hours	10,5800000000 €	Az VM Esv5 Sris-E16 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E2 v5 Low Pri-1K Hrs-IT N	1000 Hours	26,4300000000 €	Az VM Esv5 Sris-E2 v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E2 v5-100 Hrs-IT N	100 Hours	13,2200000000 €	Az VM Esv5 Sris-E2 v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E20 v5 Low Pri-100 Hrs-IT N	100 Hours	26,4300000000 €	Az VM Esv5 Sris-E20 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E20 v5-10 Hrs-IT N	10 Hours	13,2200000000 €	Az VM Esv5 Sris-E20 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E32 v5 Low Pri-100 Hrs-IT N	100 Hours	42,2500000000 €	Az VM Esv5 Sris-E32 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E32 v5-10 Hrs-IT N	10 Hours	21,1400000000 €	Az VM Esv5 Sris-E32 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E4 v5 Low Pri-1K Hrs-IT N	1000 Hours	52,8500000000 €	Az VM Esv5 Sris-E4 v5 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E4 v5-100 Hrs-IT N	100 Hours	26,4300000000 €	Az VM Esv5 Sris-E4 v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E48 v5 Low Pri-100 Hrs-IT N	100 Hours	63,4600000000 €	Az VM Esv5 Sris-E48 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E48 v5-10 Hrs-IT N	10 Hours	31,7200000000 €	Az VM Esv5 Sris-E48 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E64 v5 Low Pri-100 Hrs-IT N	100 Hours	84,5900000000 €	Az VM Esv5 Sris-E64 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E64 v5-10 Hrs-IT N	10 Hours	42,2900000000 €	Az VM Esv5 Sris-E64 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E8 v5 Low Pri-100 Hrs-IT N	100 Hours	10,6100000000 €	Az VM Esv5 Sris-E8 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Esv5 Sris-E8 v5-100 Hrs-IT N	100 Hours	52,8500000000 €	Az VM Esv5 Sris-E8

Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs Win-F2/F2s Low Pri-1K Hrs-IT N	1000 Hours	79,3200000000 €	Az VM F/FS Srs Win-F2/F2s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs Win-F2/F2s-100 Hrs-IT N	100 Hours	19,8800000000 €	Az VM F/FS Srs Win-F2/F2s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs Win-F4/F4s Low Pri-1K Hrs-IT N	1000 Hours	158,2500000000 €	Az VM F/FS Srs Win-F4/F4s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs Win-F4/F4s-100 Hrs-IT N	100 Hours	39,6600000000 €	Az VM F/FS Srs Win-F4/F4s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs Win-F8/F8s Low Pri-1K Hrs-IT N	1000 Hours	317,4900000000 €	Az VM F/FS Srs Win-F8/F8s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs Win-F8/F8s-100 Hrs-IT N	100 Hours	79,3200000000 €	Az VM F/FS Srs Win-F8/F8s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F1/F1s Low Pri-1K Hrs-IT N	1000 Hours	11,0000000000 €	Az VM F/FS Srs-F1/F1s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F1/F1s-100 Hrs-IT N	100 Hours	54,8100000000 €	Az VM F/FS Srs-F1/F1s-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F16/F16s Low Pri-100 Hrs-IT N	100 Hours	17,5600000000 €	Az VM F/FS Srs-F16/F16s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F16/F16s-100 Hrs-IT N	100 Hours	87,7200000000 €	Az VM F/FS Srs-F16/F16s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F2/F2s Low Pri-1K Hrs-IT N	1000 Hours	21,5100000000 €	Az VM F/FS Srs-F2/F2s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F2/F2s-100 Hrs-IT N	100 Hours	11,0000000000 €	Az VM F/FS Srs-F2/F2s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F4/F4s Low Pri-1K Hrs-IT N	1000 Hours	43,8100000000 €	Az VM F/FS Srs-F4/F4s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F4/F4s-100 Hrs-IT N	100 Hours	21,9100000000 €	Az VM F/FS Srs-F4/F4s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F8/F8s Low Pri-1K Hrs-IT N	1000 Hours	87,7200000000 €	Az VM F/FS Srs-F8/F8s Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F/FS Srs-F8/F8s-100 Hrs-IT N	100 Hours	43,8100000000 €	Az VM F/FS Srs-F8/F8s-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F16s v2 Low Pri-100 Hrs-IT N	100 Hours	59,6400000000 €	Az VM F5s2 Srs Win-F16s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F16s v2-100 Hrs-IT N	100 Hours	149,0000000000 €	Az VM F5s2 Srs Win-F16s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F2s v2 Low Pri-1K Hrs-IT N	1000 Hours	74,4900000000 €	Az VM F5s2 Srs Win-F2s v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F2s v2-100 Hrs-IT N	100 Hours	15,6000000000 €	Az VM F5s2 Srs Win-F2s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F32s v2 Low Pri-100 Hrs-IT N	100 Hours	119,1700000000 €	Az VM F5s2 Srs Win-F32s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F32s v2-10 Hrs-IT N	10 Hours	24,9700000000 €	Az VM F5s2 Srs Win-F32s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F48s v2 Low Pri-100 Hrs-IT N	100 Hours	178,8300000000 €	Az VM F5s2 Srs Win-F48s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F48s v2-10 Hrs-IT N	10 Hours	44,7000000000 €	Az VM F5s2 Srs Win-F48s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F4s v2 Low Pri-1K Hrs-IT N	1000 Hours	148,6000000000 €	Az VM F5s2 Srs Win-F4s v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F4s v2-100 Hrs-IT N	100 Hours	37,2500000000 €	Az VM F5s2 Srs Win-F4s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F64s v2 Low Pri-100 Hrs-IT N	100 Hours	238,3500000000 €	Az VM F5s2 Srs Win-F64s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F64s v2-10 Hrs-IT N	10 Hours	59,6600000000 €	Az VM F5s2 Srs Win-F64s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F72s v2 Low Pri-100 Hrs-IT N	100 Hours	268,1700000000 €	Az VM F5s2 Srs Win-F72s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F72s v2-10 Hrs-IT N	10 Hours	67,0400000000 €	Az VM F5s2 Srs Win-F72s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F8s v2 Low Pri-1K Hrs-IT N	1000 Hours	298,1800000000 €	Az VM F5s2 Srs Win-F8s v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs Win-F8s v2-100 Hrs-IT N	100 Hours	74,4900000000 €	Az VM F5s2 Srs Win-F8s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F16s v2 Low Pri-100 Hrs-IT N	100 Hours	13,4700000000 €	Az VM F5s2 Srs-F16s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F16s v2-100 Hrs-IT N	100 Hours	77,9700000000 €	Az VM F5s2 Srs-F16s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F2s v2 Low Pri-1K Hrs-IT N	1000 Hours	19,4900000000 €	Az VM F5s2 Srs-F2s v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F2s v2-100 Hrs-IT N	100 Hours	9,7400000000 €	Az VM F5s2 Srs-F2s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F32s v2 Low Pri-100 Hrs-IT N	100 Hours	31,1600000000 €	Az VM F5s2 Srs-F32s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F32s v2-10 Hrs-IT N	10 Hours	13,0900000000 €	Az VM F5s2 Srs-F32s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F48s v2 Low Pri-100 Hrs-IT N	100 Hours	46,8000000000 €	Az VM F5s2 Srs-F48s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F48s v2-10 Hrs-IT N	10 Hours	19,6300000000 €	Az VM F5s2 Srs-F48s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F4s v2 Low Pri-1K Hrs-IT N	1000 Hours	38,9800000000 €	Az VM F5s2 Srs-F4s v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F4s v2-100 Hrs-IT N	100 Hours	19,4900000000 €	Az VM F5s2 Srs-F4s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F64s v2 Low Pri-100 Hrs-IT N	100 Hours	62,3400000000 €	Az VM F5s2 Srs-F64s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F64s v2-10 Hrs-IT N	10 Hours	31,1800000000 €	Az VM F5s2 Srs-F64s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F72s v2 Low Pri-100 Hrs-IT N	100 Hours	70,1500000000 €	Az VM F5s2 Srs-F72s v2 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F72s v2-10 Hrs-IT N	10 Hours	35,0900000000 €	Az VM F5s2 Srs-F72s v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F8s v2 Low Pri-1K Hrs-IT N	1000 Hours	77,9700000000 €	Az VM F5s2 Srs-F8s v2 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM F5s2 Srs-F8s v2-100 Hrs-IT N	100 Hours	38,9800000000 €	Az VM F5s2 Srs-F8s v2-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM HBrsv3 Srs-HB120rs_v3 Low Pri-100 Hrs-IT N	100 Hours	344,0600000000 €	Az VM HBrsv3 Srs Win-HB120rs_v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM HBrsv3 Srs Win-HB120rs_v3-10 Hrs-IT N	10 Hours	86,0200000000 €	Az VM HBrsv3 Srs Win-HB120rs_v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM HBrsv3 Srs-HB120rs_v3 Low Pri-100 Hrs-IT N	100 Hours	78,9300000000 €	Az VM HBrsv3 Srs-HB120rs_v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM HBrsv3 Srs-HB120rs_v3-10 Hrs-IT N	10 Hours	39,4600000000 €	Az VM HBrsv3 Srs-HB120rs_v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L16s v3 Low Pri-100 Hrs-IT N	100 Hours	83,4600000000 €	Az VM Lsv3 Srs Win-L16s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L16s v3-10 Hrs-IT N	10 Hours	20,8700000000 €	Az VM Lsv3 Srs Win-L16s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L32s v3 Low Pri-100 Hrs-IT N	100 Hours	166,9100000000 €	Az VM Lsv3 Srs Win-L32s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L32s v3-10 Hrs-IT N	10 Hours	41,7300000000 €	Az VM Lsv3 Srs Win-L32s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L48s v3 Low Pri-100 Hrs-IT N	100 Hours	250,3700000000 €	Az VM Lsv3 Srs Win-L48s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L48s v3-10 Hrs-IT N	10 Hours	62,6600000000 €	Az VM Lsv3 Srs Win-L48s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L64s v3 Low Pri-10 Hrs-IT N	10 Hours	33,3800000000 €	Az VM Lsv3 Srs Win-L64s v3 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L64s v3-10 Hrs-IT N	10 Hours	83,4600000000 €	Az VM Lsv3 Srs Win-L64s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L80s v3 Low Pri-10 Hrs-IT N	10 Hours	41,7300000000 €	Az VM Lsv3 Srs Win-L80s v3 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs Win-L80s v3-10 Hrs-IT N	10 Hours	104,3200000000 €	Az VM Lsv3 Srs Win-L80s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L8s v3 Low Pri-100 Hrs-IT N	100 Hours	41,7300000000 €	Az VM Lsv3 Srs-L8s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L8s v3-100 Hrs-IT N	100 Hours	104,3200000000 €	Az VM Lsv3 Srs-L8s v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L16s v3 Low Pri-100 Hrs-IT N	100 Hours	28,9500000000 €	Az VM Lsv3 Srs-L16s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L16s v3-10 Hrs-IT N	10 Hours	14,4600000000 €	Az VM Lsv3 Srs-L16s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L32s v3 Low Pri-100 Hrs-IT N	100 Hours	57,9000000000 €	Az VM Lsv3 Srs-L32s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L32s v3-10 Hrs-IT N	10 Hours	28,9400000000 €	Az VM Lsv3 Srs-L32s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L48s v3 Low Pri-100 Hrs-IT N	100 Hours	86,7600000000 €	Az VM Lsv3 Srs-L48s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L48s v3-10 Hrs-IT N	10 Hours	43,3900000000 €	Az VM Lsv3 Srs-L48s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L64s v3 Low Pri-10 Hrs-IT N	10 Hours	11,5700000000 €	Az VM Lsv3 Srs-L64s v3 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L64s v3-10 Hrs-IT N	10 Hours	57,8600000000 €	Az VM Lsv3 Srs-L64s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L80s v3 Low Pri-10 Hrs-IT N	10 Hours	14,4600000000 €	Az VM Lsv3 Srs-L80s v3 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L80s v3-10 Hrs-IT N	10 Hours	72,3300000000 €	Az VM Lsv3 Srs-L80s v3-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L8s v3 Low Pri-100 Hrs-IT N	100 Hours	14,4300000000 €	Az VM Lsv3 Srs-L8s v3 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM Lsv3 Srs-L8s v3-100 Hrs-IT N	100 Hours	72,1500000000 €	Az VM Lsv3 Srs-L8s v3-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M128dms_v2 Low Pri-10 Hrs-IT N	10 Hours	145,9000000000 €	Az VM MdSv2 Srs Win-M128dms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M128dms_v2-1 Hr-IT N	1 Hour	36,4700000000 €	Az VM MdSv2 Srs Win-M128dms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M128ds_v2 Low Pri-10 Hrs-IT N	10 Hours	82,8600000000 €	Az VM MdSv2 Srs Win-M128ds_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M128ds_v2-1 Hr-IT N	1 Hour	20,7100000000 €	Az VM MdSv2 Srs Win-M128ds_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M192idms_v2 Low Pri-10 Hrs-IT N	10 Hours	181,2100000000 €	Az VM MdSv2 Srs Win-M192idms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M192idms_v2-1 Hr-IT N	1 Hour	45,3000000000 €	Az VM MdSv2 Srs Win-M192idms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M192ids_v2 Low Pri-10 Hrs-IT N	10 Hours	105,5000000000 €	Az VM MdSv2 Srs Win-M192ids_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M192ids_v2-1 Hr-IT N	1 Hour	26,3700000000 €	Az VM MdSv2 Srs Win-M192ids_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M32dms_v2 Low Pri-10 Hrs-IT N	10 Hours	34,0000000000 €	Az VM MdSv2 Srs Win-M32dms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M32dms_v2-10 Hrs-IT N	10 Hours	84,9700000000 €	Az VM MdSv2 Srs Win-M32dms_v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M64dms_v2 Low Pri-10 Hrs-IT N	10 Hours	58,7600000000 €	Az VM MdSv2 Srs Win-M64dms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M64dms_v2-1 Hr-IT N	1 Hour	14,6900000000 €	Az VM MdSv2 Srs Win-M64dms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M64ds_v2 Low Pri-10 Hrs-IT N	10 Hours	41,4200000000 €	Az VM MdSv2 Srs Win-M64ds_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs Win-M64ds_v2-10 Hrs-IT N	10 Hours	103,5700000000 €	Az VM MdSv2 Srs Win-M64ds_v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs M128dms_v2 Low Pri-10 Hrs-IT N	10 Hours	63,0200000000 €	Az VM MdSv2 Srs-M128dms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M128dms_v2-1 Hr-IT N	1 Hour	31,5100000000 €	Az VM MdSv2 Srs-M128dms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M128ds_v2 Low Pri-10 Hrs-IT N	10 Hours	31,5000000000 €	Az VM MdSv2 Srs-M128ds_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M128ds_v2-1 Hr-IT N	1 Hour	15,7500000000 €	Az VM MdSv2 Srs-M128ds_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M192idms_v2 Low Pri-10 Hrs-IT N	10 Hours	75,7100000000 €	Az VM MdSv2 Srs-M192idms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M192idms_v2-1 Hr-IT N	1 Hour	37,8500000000 €	Az VM MdSv2 Srs-M192idms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M192ids_v2 Low Pri-10 Hrs-IT N	10 Hours	37,8600000000 €	Az VM MdSv2 Srs-M192ids_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M192ids_v2-1 Hr-IT N	1 Hour	18,9200000000 €	Az VM MdSv2 Srs-M192ids_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M32dms_v2 Low Pri-10 Hrs-IT N	10 Hours	14,5100000000 €	Az VM MdSv2 Srs-M32dms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M32dms_v2-10 Hrs-IT N	10 Hours	72,5500000000 €	Az VM MdSv2 Srs-M32dms_v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M64dms_v2 Low Pri-10 Hrs-IT N	10 Hours	24,4300000000 €	Az VM MdSv2 Srs-M64dms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M64dms_v2-1 Hr-IT N	1 Hour	12,2000000000 €	Az VM MdSv2 Srs-M64dms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M64ds_v2 Low Pri-10 Hrs-IT N	10 Hours	15,7500000000 €	Az VM MdSv2 Srs-M64ds_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MdSv2 Srs-M64ds_v2-10 Hrs-IT N	10 Hours	78,7400000000 €	Az VM MdSv2 Srs-M64ds_v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M128 Low Pri-10 Hrs-IT N	10 Hours	82,8600000000 €	Az VM MS Srs Win-M128 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M128-1 Hr-IT N	1 Hour	20,7100000000 €	Az VM MS Srs Win-M128-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M128m Low Pri-10 Hrs-IT N	10 Hours	156,8200000000 €	Az VM MS Srs Win-M128m Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M128m-1 Hr-IT N	1 Hour	39,2000000000 €	Az VM MS Srs Win-M128m-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M128ms Low Pri-10 Hrs-IT N	10 Hours	170,2800000000 €	Az VM MS Srs Win-M128ms Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M128ms-1 Hr-IT N	1 Hour	40,4300000000 €	Az VM MS Srs Win-M128ms-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M128s Low Pri-10 Hrs-IT N	10 Hours	100,3700000000 €	Az VM MS Srs Win-M128s Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M128s-1 Hr-IT N	1 Hour	21,3500000000 €	Az VM MS Srs Win-M128s-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M16ms Low Pri-100 Hrs-IT N	100 Hours	194,4400000000 €	Az VM MS Srs Win-M16ms Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M16ms-10 Hrs-IT N	10 Hours	52,5200000000 €	Az VM MS Srs Win-M16ms-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M16s Low Pri-100 Hrs-IT N	100 Hours	194,4400000000 €	Az VM MS Srs Win-M16s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M16s-10 Hrs-IT N	10 Hours	39,3400000000 €	Az VM MS Srs Win-M16s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M32s Low Pri-100 Hrs-IT N	100 Hours	153,9100000000 €	Az VM MS Srs Win-M32s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M32s-10 Hrs-IT N	10 Hours	47,3700000000 €	Az VM MS Srs Win-M32s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M32ms Low Pri-10 Hrs-IT N	10 Hours	38,8400000000 €	Az VM MS Srs Win-M32ms Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M32ms-10 Hrs-IT N	10 Hours	105,0400000000 €	Az VM MS Srs Win-M32ms-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M32s Low Pri-10 Hrs-IT N	10 Hours	21,1700000000 €	Az VM MS Srs Win-M32s Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M32s-10 Hrs-IT N	10 Hours	59,2700000000 €	Az VM MS Srs Win-M32s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M32ts Low Pri-100 Hrs-IT N	100 Hours	129,5900000000 €	Az VM MS Srs Win-M32ts Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M32ts-10 Hrs-IT N	10 Hours	45,5500000000 €	Az VM MS Srs Win-M32ts-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64 Low Pri-10 Hrs-IT N	10 Hours	41,4200000000 €	Az VM MS Srs Win-M64 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64-10 Hrs-IT N	10 Hours	103,5700000000 €	Az VM MS Srs Win-M64-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64ls Low Pri-10 Hrs-IT N	10 Hours	30,7700000000 €	Az VM MS Srs Win-M64ls Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64ls-10 Hrs-IT N	10 Hours	91,1200000000 €	Az VM MS Srs Win-M64ls-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64ms Low Pri-10 Hrs-IT N	10 Hours	64,2100000000 €	Az VM MS Srs Win-M64ms Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64m-1 Hr-IT N	1 Hour	16,0500000000 €	Az VM MS Srs Win-M64m-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64ms Low Pri-10 Hrs-IT N	10 Hours	79,3000000000 €	Az VM MS Srs Win-M64ms Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64ms-1 Hr-IT N	1 Hour	16,5500000000 €	Az VM MS Srs Win-M64ms-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64s Low Pri-10 Hrs-IT N	10 Hours	50,1800000000 €	Az VM MS Srs Win-M64s Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M64s-10 Hrs-IT N	10 Hours	118,5100000000 €	Az VM MS Srs Win-M64s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M8ms Low Pri-100 Hrs-IT N	100 Hours	97,2800000000 €	Az VM MS Srs Win-M8ms Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs Win-M8ms-10 Hrs-IT N	10 Hours	26,2600000000 €	Az VM MS Srs Win-M8ms-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M128ms Low Pri-10 Hrs-IT N	10 Hours	73,7700000000 €	Az VM MS Srs-M128ms Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M128ms-1 Hr-IT N	1 Hour	32,4800000000 €	Az VM MS Srs-M128ms-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M128s Low Pri-10 Hrs-IT N	10 Hours	38,8200000000 €	Az VM MS Srs-M128s Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M128s-1 Hr-IT N	1 Hour	16,2400000000 €	Az VM MS Srs-M128s-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M16ms Low Pri-100 Hrs-IT N	100 Hours	82,9900000000 €	Az VM MS Srs-M16ms Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M16ms-10 Hrs-IT N	10 Hours	41,5100000000 €	Az VM MS Srs-M16ms-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M16s Low Pri-100 Hrs-IT N	100 Hours	82,9900000000 €	Az VM MS Srs-M16s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M16s-10 Hrs-IT N	10 Hours	32,2400000000 €	Az VM MS Srs-M16s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M32s Low Pri-100 Hrs-IT N	100 Hours	48,5300000000 €	Az VM MS Srs-M32s Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M32s-10 Hrs-IT N	10 Hours	33,2600000000 €	Az VM MS Srs-M32s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M32ms Low Pri-10 Hrs-IT N	10 Hours	16,5900000000 €	Az VM MS Srs-M32ms Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M32ms-10 Hrs-IT N	10 Hours	83,0200000000 €	Az VM MS Srs-M32ms-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M32s Low

Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M64ms Low Pri-10 Hrs-IT N	10 Hours	33,960000000 €	Az VM MS Srs-M64ms Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M64ms-1 Hr-IT N	1 Hour	12,580000000 €	Az VM MS Srs-M64ms-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M64s Low Pri-10 Hrs-IT N	10 Hours	19,410000000 €	Az VM MS Srs-M64s Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M64s-10 Hrs-IT N	10 Hours	90,100000000 €	Az VM MS Srs-M64s-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M8ms Low Pri-100 Hrs-IT N	100 Hours	41,490000000 €	Az VM MS Srs-M8ms Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MS Srs-M8ms-10 Hrs-IT N	10 Hours	20,760000000 €	Az VM MS Srs-M8ms-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M128ms_v2 Low Pri-10 Hrs-IT N	10 Hours	143,920000000 €	Az VM MSv2 Srs Win-M128ms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M128ms_v2-1 Hr-IT N	1 Hour	35,970000000 €	Az VM MSv2 Srs Win-M128ms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M128s_v2 Low Pri-10 Hrs-IT N	10 Hours	80,870000000 €	Az VM MSv2 Srs Win-M128s_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M128s_v2-1 Hr-IT N	1 Hour	20,210000000 €	Az VM MSv2 Srs Win-M128s_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M192ims_v2 Low Pri-10 Hrs-IT N	10 Hours	179,220000000 €	Az VM MSv2 Srs Win-M192ims_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M192ims_v2-1 Hr-IT N	1 Hour	44,800000000 €	Az VM MSv2 Srs Win-M192ims_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M192is_v2 Low Pri-10 Hrs-IT N	10 Hours	103,520000000 €	Az VM MSv2 Srs Win-M192is_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M192is_v2-1 Hr-IT N	1 Hour	25,880000000 €	Az VM MSv2 Srs Win-M192is_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M32ms_v2 Low Pri-10 Hrs-IT N	10 Hours	33,490000000 €	Az VM MSv2 Srs Win-M32ms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M32ms_v2-10 Hrs-IT N	10 Hours	83,730000000 €	Az VM MSv2 Srs Win-M32ms_v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M64ms_v2 Low Pri-10 Hrs-IT N	10 Hours	67,770000000 €	Az VM MSv2 Srs Win-M64ms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M64ms_v2-1 Hr-IT N	1 Hour	14,440000000 €	Az VM MSv2 Srs Win-M64ms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M64s_v2 Low Pri-10 Hrs-IT N	10 Hours	40,420000000 €	Az VM MSv2 Srs Win-M64s_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs Win-M64s_v2-10 Hrs-IT N	10 Hours	101,080000000 €	Az VM MSv2 Srs Win-M64s_v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M128ms_v2 Low Pri-10 Hrs-IT N	10 Hours	62,020000000 €	Az VM MSv2 Srs-M128ms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M128ms_v2-1 Hr-IT N	1 Hour	31,010000000 €	Az VM MSv2 Srs-M128ms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M128s_v2 Low Pri-10 Hrs-IT N	10 Hours	30,500000000 €	Az VM MSv2 Srs-M128s_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M128s_v2-1 Hr-IT N	1 Hour	15,250000000 €	Az VM MSv2 Srs-M128s_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M192ims_v2 Low Pri-10 Hrs-IT N	10 Hours	74,710000000 €	Az VM MSv2 Srs-M192ims_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M192ims_v2-1 Hr-IT N	1 Hour	17,360000000 €	Az VM MSv2 Srs-M192ims_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M192is_v2 Low Pri-10 Hrs-IT N	10 Hours	36,860000000 €	Az VM MSv2 Srs-M192is_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M192is_v2-1 Hr-IT N	1 Hour	18,420000000 €	Az VM MSv2 Srs-M192is_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M32ms_v2 Low Pri-10 Hrs-IT N	10 Hours	14,260000000 €	Az VM MSv2 Srs-M32ms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M32ms_v2-10 Hrs-IT N	10 Hours	71,320000000 €	Az VM MSv2 Srs-M32ms_v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M64ms_v2 Low Pri-10 Hrs-IT N	10 Hours	23,910000000 €	Az VM MSv2 Srs-M64ms_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M64ms_v2-1 Hr-IT N	1 Hour	11,960000000 €	Az VM MSv2 Srs-M64ms_v2-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M64s_v2 Low Pri-10 Hrs-IT N	10 Hours	15,250000000 €	Az VM MSv2 Srs-M64s_v2 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM MSv2 Srs-M64s_v2-10 Hrs-IT N	10 Hours	76,250000000 €	Az VM MSv2 Srs-M64s_v2-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NDasr A100 v4 Srs Win-ND96asr A100 v4 Low Pri-10 Hrs-IT N	10 Hours	138,310000000 €	Az VM NDasr A100 v4 Srs Win-ND96s A100 v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NDasr A100 v4 Srs Win-ND96asr A100 v4-1 Hr-IT N	1 Hour	34,580000000 €	Az VM NDasr A100 v4 Srs Win-ND96asr A100 v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NDasr A100 v4 Srs Win-ND96asr v4 Low Pri-10 Hrs-IT N	10 Hours	138,310000000 €	Az VM NDasr A100 v4 Srs Win-ND96asr v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NDasr A100 v4 Srs Win-ND96asr v4-1 Hr-IT N	1 Hour	34,580000000 €	Az VM NDasr A100 v4 Srs Win-ND96asr v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NDasr A100 v4 Srs-ND96asr A100 v4 Low Pri-10 Hrs-IT N	10 Hours	61,470000000 €	Az VM NDasr A100 v4 Srs-ND96asr A100 v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NDasr A100 v4 Srs-ND96asr A100 v4-1 Hr-IT N	1 Hour	30,730000000 €	Az VM NDasr A100 v4 Srs-ND96asr A100 v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NDasr A100 v4 Srs-ND96asr v4 Low Pri-10 Hrs-IT N	10 Hours	61,470000000 €	Az VM NDasr A100 v4 Srs-ND96asr v4 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NDasr A100 v4 Srs-ND96asr v4-1 Hr-IT N	1 Hour	30,730000000 €	Az VM NDasr A100 v4 Srs-ND96asr v4-1 Hr-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV12ads A10 v5 Low Pri-100 Hrs-IT N	100 Hours	22,770000000 €	Az VM NVadsA10v5 Srs-NV12ads A10 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV12ads A10 v5-10 Hrs-IT N	10 Hours	10,260000000 €	Az VM NVadsA10v5 Srs-NV12ads A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV18ads A10 v5 Low Pri-100 Hrs-IT N	100 Hours	40,140000000 €	Az VM NVadsA10v5 Srs-NV18ads A10 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV18ads A10 v5-10 Hrs-IT N	10 Hours	20,070000000 €	Az VM NVadsA10v5 Srs-NV18ads A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV36adms A10 v5 Low Pri-10 Hrs-IT N	10 Hours	11,350000000 €	Az VM NVadsA10v5 Srs-NV36adms A10 v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV36adms A10 v5-10 Hrs-IT N	10 Hours	51,080000000 €	Az VM NVadsA10v5 Srs-NV36adms A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV36ads A10 v5 Low Pri-100 Hrs-IT N	100 Hours	80,380000000 €	Az VM NVadsA10v5 Srs-NV36ads A10 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV36ads A10 v5-10 Hrs-IT N	10 Hours	40,140000000 €	Az VM NVadsA10v5 Srs-NV36ads A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV6ads A10 v5 Low Pri-100 Hrs-IT N	100 Hours	10,260000000 €	Az VM NVadsA10v5 Srs-NV6ads A10 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV6ads A10 v5-100 Hrs-IT N	100 Hours	51,300000000 €	Az VM NVadsA10v5 Srs-NV6ads A10 v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV72ads A10 v5 Low Pri-10 Hrs-IT N	10 Hours	14,740000000 €	Az VM NVadsA10v5 Srs-NV72ads A10 v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV72ads A10 v5-10 Hrs-IT N	10 Hours	73,680000000 €	Az VM NVadsA10v5 Srs-NV72ads A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV12ads A10 v5 Low Pri-100 Hrs-IT N	100 Hours	60,250000000 €	Az VM NVadsA10v5 Srs-NV12ads A10 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV12ads A10 v5-10 Hrs-IT N	10 Hours	15,050000000 €	Az VM NVadsA10v5 Srs-NV12ads A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV18ads A10 v5 Low Pri-100 Hrs-IT N	100 Hours	101,110000000 €	Az VM NVadsA10v5 Srs-NV18ads A10 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV18ads A10 v5-10 Hrs-IT N	10 Hours	25,280000000 €	Az VM NVadsA10v5 Srs-NV18ads A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV36adms A10 v5 Low Pri-10 Hrs-IT N	10 Hours	26,200000000 €	Az VM NVadsA10v5 Srs-NV36adms A10 v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV36adms A10 v5-10 Hrs-IT N	10 Hours	65,480000000 €	Az VM NVadsA10v5 Srs-NV36adms A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV36ads A10 v5 Low Pri-100 Hrs-IT N	100 Hours	202,210000000 €	Az VM NVadsA10v5 Srs-NV36ads A10 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV36ads A10 v5-10 Hrs-IT N	10 Hours	50,570000000 €	Az VM NVadsA10v5 Srs-NV36ads A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV6ads A10 v5 Low Pri-100 Hrs-IT N	100 Hours	30,980000000 €	Az VM NVadsA10v5 Srs-NV6ads A10 v5 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV6ads A10 v5-100 Hrs-IT N	100 Hours	75,290000000 €	Az VM NVadsA10v5 Srs-NV6ads A10 v5-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV72ads A10 v5 Low Pri-10 Hrs-IT N	10 Hours	40,990000000 €	Az VM NVadsA10v5 Srs-NV72ads A10 v5 Low Pri-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVadsA10v5 Srs-NV72ads A10 v5-10 Hrs-IT N	10 Hours	102,480000000 €	Az VM NVadsA10v5 Srs-NV72ads A10 v5-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs Win-NV16as v4 Low Pri-100 Hrs-IT N	100 Hours	64,090000000 €	Az VM NVasv4 Srs Win-NV16as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs Win-NV16as v4-10 Hrs-IT N	10 Hours	18,340000000 €	Az VM NVasv4 Srs Win-NV16as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs Win-NV32as v4 Low Pri-100 Hrs-IT N	100 Hours	128,270000000 €	Az VM NVasv4 Srs Win-NV32as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs Win-NV32as v4-10 Hrs-IT N	10 Hours	32,060000000 €	Az VM NVasv4 Srs Win-NV32as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs Win-NV4as v4 Low Pri-1K Hrs-IT N	1000 Hours	160,220000000 €	Az VM NVasv4 Srs Win-NV4as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs Win-NV4as v4-100 Hrs-IT N	100 Hours	40,050000000 €	Az VM NVasv4 Srs Win-NV4as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs Win-NV8as v4 Low Pri-100 Hrs-IT N	100 Hours	36,070000000 €	Az VM NVasv4 Srs Win-NV8as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs Win-NV8as v4-100 Hrs-IT N	100 Hours	80,120000000 €	Az VM NVasv4 Srs Win-NV8as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs-NV16as v4 Low Pri-100 Hrs-IT N	100 Hours	19,640000000 €	Az VM NVasv4 Srs-NV16as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs-NV16as v4-10 Hrs-IT N	10 Hours	11,240000000 €	Az VM NVasv4 Srs-NV16as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs-NV32as v4 Low Pri-100 Hrs-IT N	100 Hours	39,300000000 €	Az VM NVasv4 Srs-NV32as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs-NV32as v4-10 Hrs-IT N	10 Hours	19,640000000 €	Az VM NVasv4 Srs-NV32as v4-10 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs-NV4as v4 Low Pri-1K Hrs-IT N	1000 Hours	49,080000000 €	Az VM NVasv4 Srs-NV4as v4 Low Pri-1K Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs-NV4as v4-100 Hrs-IT N	100 Hours	24,540000000 €	Az VM NVasv4 Srs-NV4as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs-NV8as v4 Low Pri-100 Hrs-IT N	100 Hours	11,200000000 €	Az VM NVasv4 Srs-NV8as v4 Low Pri-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az VM NVasv4 Srs-NV8as v4-100 Hrs-IT N	100 Hours	49,080000000 €	Az VM NVasv4 Srs-NV8as v4-100 Hrs-IT N
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray RT-1 GPU VM Lic-10 Hrs	10 Hours	6,680000000 €	Az V-Ray RT-1 GPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray RT-2 GPU VM Lic-10 Hrs	10 Hours	13,370000000 €	Az V-Ray RT-2 GPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray RT-4 GPU VM Lic-10 Hrs	10 Hours	26,740000000 €	Az V-Ray RT-4 GPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray RT-8 GPU VM Lic-10 Hrs	10 Hours	53,480000000 €	Az V-Ray RT-8 GPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-1 vCPU VM Lic-100 Hrs	100 Hours	1,180000000 €	Az V-Ray-1 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-10 vCPU VM Lic-100 Hrs	100 Hours	11,810000000 €	Az V-Ray-10 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-104 vCPU Lic-10 Hrs	10 Hours	12,280000000 €	Az V-Ray-104 vCPU Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-112 vCPU VM Lic-10 Hrs	10 Hours	13,230000000 €	Az V-Ray-112 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-12 vCPU VM Lic-10 Hrs	10 Hours	1,420000000 €	Az V-Ray-12 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-120 vCPU VM Lic-10 Hrs	10 Hours	14,170000000 €	Az V-Ray-120 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-128 vCPU VM Lic-10 Hrs	10 Hours	15,120000000 €	Az V-Ray-128 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-16 vCPU VM Lic-10 Hrs	10 Hours	1,890000000 €	Az V-Ray-16 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-192 vCPU VM Lic-1 Hr	1 Hour	2,260000000 €	Az V-Ray-192 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-2 vCPU VM Lic-100 Hrs	100 Hours	2,360000000 €	Az V-Ray-2 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-20 vCPU VM Lic-10 Hrs	10 Hours	2,360000000 €	Az V-Ray-20 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-208 vCPU VM Lic-10 Hrs	10 Hours	25,320000000 €	Az V-Ray-208 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-24 vCPU VM Lic-10 Hrs	10 Hours	2,840000000 €	Az V-Ray-24 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-30 vCPU VM Lic-100 Hrs	100 Hours	36,500000000 €	Az V-Ray-30 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-32 vCPU VM Lic-10 Hrs	10 Hours	3,780000000 €	Az V-Ray-32 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-4 vCPU VM Lic-10 Hrs	10 Hours	,470000000 €	Az V-Ray-4 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-40 vCPU VM Lic-10 Hrs	10 Hours	4,730000000 €	Az V-Ray-40 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-416 vCPU VM Lic-10 Hrs	10 Hours	50,630000000 €	Az V-Ray-416 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-420 vCPU VM Lic-10 Hrs	10 Hours	49,590000000 €	Az V-Ray-420 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-48 vCPU VM Lic-10 Hrs	10 Hours	5,830000000 €	Az V-Ray-48 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-52 vCPU Lic-100 Hrs	100 Hours	61,390000000 €	Az V-Ray-52 vCPU Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-6 vCPU VM Lic-10 Hrs	10 Hours	,710000000 €	Az V-Ray-6 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-64 vCPU VM Lic-10 Hrs	10 Hours	7,550000000 €	Az V-Ray-64 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-72 vCPU VM Lic-10 Hrs	10 Hours	8,500000000 €	Az V-Ray-72 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-8 vCPU VM Lic-10 Hrs	10 Hours	,950000000 €	Az V-Ray-8 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-80 vCPU VM Lic-10 Hrs	10 Hours	17,380000000 €	Az V-Ray-80 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-832 vCPU VM Lic-1 Hr	1 Hour	10,110000000 €	Az V-Ray-832 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az V-Ray-840 vCPU VM Lic-1 Hr	1 Hour	9,920000000 €	Az V-Ray-840 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-1 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-1 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-10 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-10 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-104 vCPU VM Mo Svc Fee-10/Day	10 per Day	6,740000000 €	Az Win Svr for Azure Stack HCI-104 vCPU VM Mo Svc Fee-10/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-112 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-112 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-12 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-12 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-120 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-120 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-128 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-128 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-144 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-144 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-16 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-16 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-192 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-192 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-2 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-2 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-20 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-20 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-208 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-208 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-24 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-24 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-256 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-256 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-30 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-30 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-32 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-32 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-36 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-36 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-384 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-384 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-4 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-4 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-40 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-40 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-416 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-416 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-420 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-420 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-44 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-44 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-48 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-48 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-52 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-52 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-6 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-6 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-60 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-60 vCPU VM Mo Svc Fee-100/Day
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr for Azure Stack HCI-64 vCPU VM Mo Svc Fee-100/Day	100 per Day	67,370000000 €	Az Win Svr for Azure Stack HCI-64 vCPU VM Mo Svc Fee-100/

Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-120 vCPU VM Lic-10 Hrs	10 Hours	46,550000000 €	Az Win Svr-120 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-13 vCPU VM Lic-100 Hrs	100 Hours	51,990000000 €	Az Win Svr-13 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-14 vCPU VM Lic-100 Hrs	100 Hours	55,990000000 €	Az Win Svr-14 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-144 vCPU VM Lic-10 Hrs	10 Hours	57,590000000 €	Az Win Svr-144 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-176 vCPU VM Lic-10 Hrs	10 Hours	78,130000000 €	Az Win Svr-176 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-18 vCPU VM Lic-100 Hrs	100 Hours	71,990000000 €	Az Win Svr-18 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-208 vCPU VM Lic-1 Hr	1 Hour	8,310000000 €	Az Win Svr-208 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-224 vCPU VM Lic-1 Hr	1 Hour	8,960000000 €	Az Win Svr-224 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-25 vCPU VM Lic-10 Hrs	10 Hours	10,000000000 €	Az Win Svr-25 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-26 vCPU VM Lic-10 Hrs	10 Hours	10,390000000 €	Az Win Svr-26 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-28 vCPU VM Lic-10 Hrs	10 Hours	11,200000000 €	Az Win Svr-28 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-3 vCPU VM Lic-100 Hrs	100 Hours	11,990000000 €	Az Win Svr-3 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-30 vCPU VM Lic-10 Hrs	10 Hours	11,990000000 €	Az Win Svr-30 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-352 vCPU VM Lic-1 Hr	1 Hour	14,070000000 €	Az Win Svr-352 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-36 vCPU VM Lic-10 Hrs	10 Hours	14,400000000 €	Az Win Svr-36 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-38 vCPU VM Lic-10 Hrs	10 Hours	15,200000000 €	Az Win Svr-38 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-384 vCPU VM Lic-1 Hr	1 Hour	14,900000000 €	Az Win Svr-384 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-416 vCPU VM Lic-1 Hr	1 Hour	16,630000000 €	Az Win Svr-416 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-420 vCPU VM Lic-1 Hr	1 Hour	16,290000000 €	Az Win Svr-420 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-48 vCPU VM Lic-1 Hr	1 Hour	1,920000000 €	Az Win Svr-48 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-5 vCPU VM Lic-100 Hrs	100 Hours	19,990000000 €	Az Win Svr-5 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-50 vCPU VM Lic-10 Hrs	10 Hours	19,990000000 €	Az Win Svr-50 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-52 vCPU VM Lic-10 Hrs	10 Hours	20,170000000 €	Az Win Svr-52 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-56 vCPU VM Lic-10 Hrs	10 Hours	22,390000000 €	Az Win Svr-56 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-7 vCPU VM Lic-100 Hrs	100 Hours	27,990000000 €	Az Win Svr-7 vCPU VM Lic-100 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-76 vCPU VM Lic-10 Hrs	10 Hours	30,390000000 €	Az Win Svr-76 vCPU VM Lic-10 Hrs
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-832 vCPU VM Lic-1 Hr	1 Hour	33,270000000 €	Az Win Svr-832 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-840 vCPU VM Lic-1 Hr	1 Hour	32,590000000 €	Az Win Svr-840 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-864 vCPU VM Lic-1 Hr	1 Hour	34,560000000 €	Az Win Svr-864 vCPU VM Lic-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az Win Svr-88 vCPU VM Lic-10 Hrs	10 Hours	34,140000000 €	Az Win Svr-88 vCPU VM Lic-10 Hrs
Networking	Network	Application Gateway	AzACG-Std-1 ACG User (tier 1000-25000) / Mnt-100 Mos	100 Months	80,090000000 €	AzACG-Std-1 ACG User (tier 1000-25000) / Mnt-100 Mos
Networking	Network	Application Gateway	AzACG-Std-1 ACG User (tier 25,001-100,000) / Mnt-100 Mos	100 Months	74,310000000 €	AzACG-Std-1 ACG User (tier 25,001-100,000) / Mnt-100 Mos
Networking	Network	Application Gateway	AzACG-Std-1 Adv Features Add-on User (tier 1000-25000) / Mnt-100 Mos	100 Months	26,060000000 €	AzACG-Std-1 Adv Features Add-on User (tier 1000-25000) / Mnt-100 Mos
Networking	Network	Application Gateway	AzACG-Std-1 Adv Features Add-on User (tier 25,001-100,000) / Mnt-100 Mos	100 Months	25,090000000 €	AzACG-Std-1 Adv Features Add-on User (tier 25,001-100,000) / Mnt-100 Mos
Networking	Network	Application Gateway	AzACG-Std-1 Fixed Network Service Fee (includes 999 users) /Hr-10 Hrs	10 Hours	17,170000000 €	AzACG-Std-1 Fixed Network Service Fee (includes 999 users) /Hr-10 Hrs
Networking	Network	Application Gateway	AzACG-Std-1 Mobile Network Service Fee (includes 999 users) /Hr-10 Hrs	10 Hours	33,000000000 €	AzACG-Std-1 Mobile Network Service Fee (includes 999 users) /Hr-10 Hrs
Networking	Network	Application Gateway	AzACG-Std-SBC Service Fee (includes 1000 users)-10/Hr	10 per Hour	81,930000000 €	AzACG-Std-SBC Service Fee (includes 1000 users)-10/Hr
Networking	Network	Application Gateway	AzACG-Std-SBC User (tier 1001-25000)-10/Mo	10 per Month	10,420000000 €	AzACG-Std-SBC User (tier 1001-25000)-10/Mo
Networking	Network	Application Gateway	AzACG-Std-SBC User (tier 25,001-100,000)-10/Mo	10 per Month	9,940000000 €	AzACG-Std-SBC User (tier 25,001-100,000)-10/Mo
Security & Management	Network Security	Azure Bastion	Az Bastion-Bsc DT Out-100 GB-Z1	100 GB	4,340000000 €	Az Bastion-Bsc DT Out-100 GB-Z1
Security & Management	Network Security	Azure Bastion	Az Bastion-Bsc DT Out-100 GB-Z2	100 GB	6,950000000 €	Az Bastion-Bsc DT Out-100 GB-Z2
Security & Management	Network Security	Azure Bastion	Az Bastion-Bsc DT Out-100 GB-Z3	100 GB	13,910000000 €	Az Bastion-Bsc DT Out-100 GB-Z3
Security & Management	Network Security	Azure Bastion	Az Bastion-Bsc GW-100 Hrs-Z1	100 Hours	16,520000000 €	Az Bastion-Bsc GW-100 Hrs-Z1
Security & Management	Network Security	Azure Bastion	Az Bastion-Std Add GW-100 Hrs-Z1	100 Hours	12,170000000 €	Az Bastion-Std Add GW-100 Hrs-Z1
Security & Management	Network Security	Azure Bastion	Az Bastion-Std DT Out-1 TB-Z1	1 TB	75,640000000 €	Az Bastion-Std DT Out-1 TB-Z1
Security & Management	Network Security	Azure Bastion	Az Bastion-Std DT Out-100 GB-Z2	100 GB	10,430000000 €	Az Bastion-Std DT Out-100 GB-Z2
Security & Management	Network Security	Azure Bastion	Az Bastion-Std DT Out-100 GB-Z3	100 GB	15,740000000 €	Az Bastion-Std DT Out-100 GB-Z3
Security & Management	Network Security	Azure Bastion	Az Bastion-Std GW-100 Hrs-Z1	100 Hours	25,220000000 €	Az Bastion-Std GW-100 Hrs-Z1
Networking	Network	Azure Route Server	Az Route Svr-Bsc GW-100 Hrs	100 Hours	39,120000000 €	Az Route Svr-Bsc GW-100 Hrs
Networking	Network	Bandwidth	Az BndwdthRP: Internet-Std DT Out-1 TB-Z1	1 TB	69,550000000 €	Az BndwdthRP: Internet-Std DT Out-1 TB-Z1
Networking	Network	Bandwidth	Az BndwdthRP: Internet-Std DT Out-100 GB-Z2	100 GB	9,570000000 €	Az BndwdthRP: Internet-Std DT Out-100 GB-Z2
Networking	Network	Bandwidth	Az BndwdthRP: Internet-Std DT Out-100 GB-Z3	100 GB	10,430000000 €	Az BndwdthRP: Internet-Std DT Out-100 GB-Z3
Networking	Network	DNS	Az DNS-Private Queries-10M	10000000	3,470000000 €	Az DNS-Private Queries-10M
Networking	Network	DNS	Az DNS-Private Zone-2	2	,870000000 €	Az DNS-Private Zone-2
Networking	Network	DNS	Az DNS-Public Queries-10M	10000000	3,470000000 €	Az DNS-Public Queries-10M
Networking	Network	DNS	Az DNS-Public Zone-2	2	,870000000 €	Az DNS-Public Zone-2
Networking	Network	Express Route	Az ExpRoute Direct-Port Unlimited-10 Gbps-Port-1/Mo-Z1	1 per Month	48683,870000000 €	Az ExpRoute Direct-Port Unlimited-10 Gbps-Port-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Port Unlimited-10 Gbps-Port-1/Mo-Z2	1 per Month	76503,220000000 €	Az ExpRoute Direct-Port Unlimited-10 Gbps-Port-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Port Unlimited-10 Gbps-Port-1/Mo-Z3	1 per Month	78241,940000000 €	Az ExpRoute Direct-Port Unlimited-10 Gbps-Port-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Port Unlimited-10 Gbps-Port-1/Mo-Z4	1 per Month	77372,580000000 €	Az ExpRoute Direct-Port Unlimited-10 Gbps-Port-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Port Unlimited-100 Gbps-Port-1/Mo-Z1	1 per Month	217338,720000000 €	Az ExpRoute Direct-Port Unlimited-100 Gbps-Port-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Port-10 Gbps-Port-1/Day-Z1	1 per Day	163,210000000 €	Az ExpRoute Direct-Port-10 Gbps-Port-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Port-10 Gbps-Port-1/Day-Z2	1 per Day	190,420000000 €	Az ExpRoute Direct-Port-10 Gbps-Port-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Port-10 Gbps-Port-1/Day-Z3	1 per Day	231,230000000 €	Az ExpRoute Direct-Port-10 Gbps-Port-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Port-10 Gbps-Port-1/Day-Z4	1 per Day	204,020000000 €	Az ExpRoute Direct-Port-10 Gbps-Port-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Port-100 Gbps-Port-1/Day-Z1	1 per Day	1360,150000000 €	Az ExpRoute Direct-Port-100 Gbps-Port-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Port-100 Gbps-Port-1/Day-Z2	1 per Day	1632,190000000 €	Az ExpRoute Direct-Port-100 Gbps-Port-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Port-100 Gbps-Port-1/Day-Z3	1 per Day	2176,250000000 €	Az ExpRoute Direct-Port-100 Gbps-Port-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Port-100 Gbps-Port-1/Day-Z4	1 per Day	1904,220000000 €	Az ExpRoute Direct-Port-100 Gbps-Port-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-Mtd Data-1 Gbps Circuit-1/Day-Z4	1 per Day	19,040000000 €	Az ExpRoute Direct-Premium-Mtd Data-1 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-Mtd Data-10 Gbps Circuit-1/Day-Z4	1 per Day	81,600000000 €	Az ExpRoute Direct-Premium-Mtd Data-10 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-Mtd Data-100 Gbps Circuit-1/Day-Z4	1 per Day	272,030000000 €	Az ExpRoute Direct-Premium-Mtd Data-100 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-Mtd Data-2 Gbps Circuit-1/Day-Z4	1 per Day	40,800000000 €	Az ExpRoute Direct-Premium-Mtd Data-2 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-Mtd Data-40 Gbps Circuit-1/Day-Z4	1 per Day	136,020000000 €	Az ExpRoute Direct-Premium-Mtd Data-40 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-Mtd Data-5 Gbps Circuit-1/Day-Z4	1 per Day	54,400000000 €	Az ExpRoute Direct-Premium-Mtd Data-5 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-1 Gbps Circuit-1/Mo-Z1	1 per Month	1738,710000000 €	Az ExpRoute Direct-Premium-UnLtd Data-1 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-1 Gbps Circuit-1/Mo-Z2	1 per Month	1738,710000000 €	Az ExpRoute Direct-Premium-UnLtd Data-1 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-1 Gbps Circuit-1/Mo-Z3	1 per Month	1738,710000000 €	Az ExpRoute Direct-Premium-UnLtd Data-1 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-1 Gbps Circuit-1/Mo-Z4	1 per Month	1738,710000000 €	Az ExpRoute Direct-Premium-UnLtd Data-1 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-10 Gbps Circuit-1/Mo-Z1	1 per Month	17387,100000000 €	Az ExpRoute Direct-Premium-UnLtd Data-10 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-10 Gbps Circuit-1/Mo-Z2	1 per Month	17387,100000000 €	Az ExpRoute Direct-Premium-UnLtd Data-10 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-10 Gbps Circuit-1/Mo-Z3	1 per Month	17387,100000000 €	Az ExpRoute Direct-Premium-UnLtd Data-10 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-10 Gbps Circuit-1/Mo-Z4	1 per Month	17387,100000000 €	Az ExpRoute Direct-Premium-UnLtd Data-10 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-100 Gbps Circuit-1/Mo-Z1	1 per Month	173870,980000000 €	Az ExpRoute Direct-Premium-UnLtd Data-100 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-100 Gbps Circuit-1/Mo-Z2	1 per Month	173870,980000000 €	Az ExpRoute Direct-Premium-UnLtd Data-100 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-100 Gbps Circuit-1/Mo-Z3	1 per Month	173870,980000000 €	Az ExpRoute Direct-Premium-UnLtd Data-100 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-100 Gbps Circuit-1/Mo-Z4	1 per Month	173870,980000000 €	Az ExpRoute Direct-Premium-UnLtd Data-100 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-2 Gbps Circuit-1/Mo-Z1	1 per Month	3477,420000000 €	Az ExpRoute Direct-Premium-UnLtd Data-2 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-2 Gbps Circuit-1/Mo-Z2	1 per Month	3477,420000000 €	Az ExpRoute Direct-Premium-UnLtd Data-2 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-2 Gbps Circuit-1/Mo-Z3	1 per Month	3477,420000000 €	Az ExpRoute Direct-Premium-UnLtd Data-2 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-2 Gbps Circuit-1/Mo-Z4	1 per Month	3477,420000000 €	Az ExpRoute Direct-Premium-UnLtd Data-2 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-40 Gbps Circuit-1/Mo-Z1	1 per Month	69548,390000000 €	Az ExpRoute Direct-Premium-UnLtd Data-40 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-40 Gbps Circuit-1/Mo-Z2	1 per Month	69548,390000000 €	Az ExpRoute Direct-Premium-UnLtd Data-40 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-40 Gbps Circuit-1/Mo-Z3	1 per Month	69548,390000000 €	Az ExpRoute Direct-Premium-UnLtd Data-40 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-40 Gbps Circuit-1/Mo-Z4	1 per Month	69548,390000000 €	Az ExpRoute Direct-Premium-UnLtd Data-40 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-5 Gbps Circuit-1/Mo-Z1	1 per Month	8693,550000000 €	Az ExpRoute Direct-Premium-UnLtd Data-5 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-5 Gbps Circuit-1/Mo-Z2	1 per Month	8693,550000000 €	Az ExpRoute Direct-Premium-UnLtd Data-5 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-5 Gbps Circuit-1/Mo-Z3	1 per Month	8693,550000000 €	Az ExpRoute Direct-Premium-UnLtd Data-5 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Premium-UnLtd Data-5 Gbps Circuit-1/Mo-Z4	1 per Month	8693,550000000 €	Az ExpRoute Direct-Premium-UnLtd Data-5 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-1 Gbps Circuit-1/Day-Z1	1 per Day	19,040000000 €	Az ExpRoute Direct-Prem-Mtd Data-1 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-1 Gbps Circuit-1/Day-Z2	1 per Day	19,040000000 €	Az ExpRoute Direct-Prem-Mtd Data-1 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-1 Gbps Circuit-1/Day-Z3	1 per Day	19,040000000 €	Az ExpRoute Direct-Prem-Mtd Data-1 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-10 Gbps Circuit-1/Day-Z1	1 per Day	81,600000000 €	Az ExpRoute Direct-Prem-Mtd Data-10 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-10 Gbps Circuit-1/Day-Z2	1 per Day	81,600000000 €	Az ExpRoute Direct-Prem-Mtd Data-10 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-10 Gbps Circuit-1/Day-Z3	1 per Day	81,600000000 €	Az ExpRoute Direct-Prem-Mtd Data-10 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-100 Gbps Circuit-1/Day-Z1	1 per Day	272,030000000 €	Az ExpRoute Direct-Prem-Mtd Data-100 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-100 Gbps Circuit-1/Day-Z2	1 per Day	272,030000000 €	Az ExpRoute Direct-Prem-Mtd Data-100 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-100 Gbps Circuit-1/Day-Z3	1 per Day	272,030000000 €	Az ExpRoute Direct-Prem-Mtd Data-100 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-2 Gbps Circuit-1/Day-Z1	1 per Day	40,800000000 €	Az ExpRoute Direct-Prem-Mtd Data-2 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-2 Gbps Circuit-1/Day-Z2	1 per Day	40,800000000 €	Az ExpRoute Direct-Prem-Mtd Data-2 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-2 Gbps Circuit-1/Day-Z3	1 per Day	40,800000000 €	Az ExpRoute Direct-Prem-Mtd Data-2 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-40 Gbps Circuit-1/Day-Z1	1 per Day	136,020000000 €	Az ExpRoute Direct-Prem-Mtd Data-40 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-40 Gbps Circuit-1/Day-Z2	1 per Day	136,020000000 €	Az ExpRoute Direct-Prem-Mtd Data-40 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-40 Gbps Circuit-1/Day-Z3	1 per Day	136,020000000 €	Az ExpRoute Direct-Prem-Mtd Data-40 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-5 Gbps Circuit-1/Day-Z1	1 per Day	54,400000000 €	Az ExpRoute Direct-Prem-Mtd Data-5 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-5 Gbps Circuit-1/Day-Z2	1 per Day	54,400000000 €	Az ExpRoute Direct-Prem-Mtd Data-5 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Prem-Mtd Data-5 Gbps Circuit-1/Day-Z3	1 per Day	54,400000000 €	Az ExpRoute Direct-Prem-Mtd Data-5 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps Circuit-1/Day-Z1	1 per Day	11,850000000 €	Az ExpRoute Global Reach-1 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps Circuit-1/Day-Z2	1 per Day	11,850000000 €	Az ExpRoute Global Reach-1 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps Circuit-1/Day-Z3	1 per Day	11,850000000 €	Az ExpRoute Global Reach-1 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps Circuit-1/Day-Z4	1 per Day	11,850000000 €	Az ExpRoute Global Reach-1 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps-Data Trnf In-100 GB-Z1	100 GB	1,740000000 €	Az ExpRoute Global Reach-1 Gbps-Data Trnf In-100 GB-Z1
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps-Data Trnf In-100 GB-Z2	100 GB	4,780000000 €	Az ExpRoute Global Reach-1 Gbps-Data Trnf In-100 GB-Z2
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps-Data Trnf In-100 GB-Z3	100 GB	9,730000000 €	Az ExpRoute Global Reach-1 Gbps-Data Trnf In-100 GB-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps-Data Trnf In-100 GB-Z4	100 GB	6,080000000 €	Az ExpRoute Global Reach-1 Gbps-Data Trnf In-100 GB-Z4
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps-Data Trnf Out-100 GB-Z1	100 GB	1,740000000 €	Az ExpRoute Global Reach-1 Gbps-Data Trnf Out-100 GB-Z1
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps-Data Trnf Out-100 GB-Z2	100 GB	4,780000000 €	Az ExpRoute Global Reach-1 Gbps-Data Trnf Out-100 GB-Z2
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps-Data Trnf Out-100 GB-Z3	100 GB	9,730000000 €	Az ExpRoute Global Reach-1 Gbps-Data Trnf Out-100 GB-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-1 Gbps-Data Trnf Out-100 GB-Z4	100 GB	6,080000000 €	Az ExpRoute Global Reach-1 Gbps-Data Trnf Out-100 GB-Z4
Networking	Network	Express Route	Az ExpRoute Global Reach-10 Gbps Circuit-1/Day-Z1	1 per Day	136,020000000 €	Az ExpRoute Global Reach-10 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Global Reach-10 Gbps Circuit-1/Day-Z2	1 per Day	136,020000000 €	Az ExpRoute Global Reach-10 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Global Reach-10 Gbps Circuit-1/Day-Z3	1 per Day	136,020000000 €	Az ExpRoute Global Reach-10 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-10 Gbps Circuit-1/Day-Z4	1 per Day	136,020000000 €	Az ExpRoute Global Reach-10 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Global Reach-100 Gbps Circuit-1/Day-Z1	1 per Day	578,060000000 €	Az ExpRoute Global Reach-100 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Global Reach-100 Gbps Circuit-1/Day-Z2	1 per Day	578,060000000 €	Az ExpRoute Global Reach-100 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Global Reach-100 Gbps Circuit-1/Day-Z3	1 per Day	578,060000000 €	Az ExpRoute Global Reach-100 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-100 Gbps Circuit-1/Day-Z4	1 per Day	578,060000000 €	Az ExpRoute Global Reach-100 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Global Reach-100 Mbps Circuit-1/Day-Z1	1 per Day	2,990000000 €	Az ExpRoute Global Reach-100 Mbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Global Reach-100 Mbps Circuit-1/Day-Z2	1 per Day	2,990000000 €	Az ExpRoute Global Reach-100 Mbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Global Reach-100 Mbps Circuit-1/Day-Z3	1 per Day	2,990000000 €	Az ExpRoute Global Reach-100 Mbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-100 Mbps Circuit-10/Day-Z4	10 per Day	29,920000000 €	Az ExpRoute Global Reach-100 Mbps Circuit-10/Day-Z4
Networking	Network	Express Route	Az ExpRoute Global Reach-2 Gbps Circuit-1/Day-Z1	1 per Day	23,720000000 €	Az ExpRoute Global Reach-2 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Global Reach-2 Gbps Circuit-1/Day-Z2	1 per Day	23,720000000 €	Az ExpRoute Global Reach-2 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Global Reach-2 Gbps Circuit-1/Day-Z3	1 per Day	23,720000000 €	Az ExpRoute Global Reach-2 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-2 Gbps Circuit-1/Day-Z4	1 per Day	23,720000000 €	Az ExpRoute Global Reach-2 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Global Reach-200 Mbps Circuit-1/Day-Z1	1 per Day	3,940000000 €	Az ExpRoute Global Reach-200 Mbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Global Reach-200 Mbps Circuit-1/Day-Z2	1 per Day	3,940000000 €	Az ExpRoute Global Reach-200 Mbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Global Reach-200 Mbps Circuit-1/Day-Z3	1 per Day	3,940000000 €	Az ExpRoute Global Reach-200 Mbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-200 Mbps Circuit-10/Day-Z4	10 per Day	39,440000000 €	Az ExpRoute Global Reach-200 Mbps Circuit-10/Day-Z4
Networking	Network	Express Route	Az ExpRoute Global Reach-40 Gbps Circuit-1/Day-Z1	1 per Day	285,620000000 €	Az ExpRoute Global Reach-40 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Global Reach-40 Gbps Circuit-1/Day-Z2	1 per Day	285,620000000 €	Az ExpRoute Global Reach-40 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Global Reach-40 Gbps Circuit-1/Day-Z3	1 per Day	285,620000000 €	Az ExpRoute Global Reach-40 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Global Reach-40 Gbps Circuit-1/Day-Z4	1 per Day	285,620000000 €	Az ExpRoute Global Reach-40 Gbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute Global Reach-5 Gb

Networking	Network	Express Route	Az ExpRoute Global Reach-5 Gbps Circuit-1/Day-22	1 per Day	59,300000000 €	Az ExpRoute Global Reach-5 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute Global Reach-5 Gbps Circuit-1/Day-23	1 per Day	59,300000000 €	Az ExpRoute Global Reach-5 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute Global Reach-5 Gbps Circuit-1/Day-24	1 per Day	59,300000000 €	Az ExpRoute Global Reach-5 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute Global Reach-50 Mbps Circuit-1/Day-21	1 per Day	1,490000000 €	Az ExpRoute Global Reach-50 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute Global Reach-50 Mbps Circuit-1/Day-22	1 per Day	1,490000000 €	Az ExpRoute Global Reach-50 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute Global Reach-50 Mbps Circuit-1/Day-23	1 per Day	1,490000000 €	Az ExpRoute Global Reach-50 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute Global Reach-50 Mbps Circuit-10/Day-24	10 per Day	14,960000000 €	Az ExpRoute Global Reach-50 Mbps Circuit-10/Day-24
Networking	Network	Express Route	Az ExpRoute Global Reach-500 Mbps Circuit-1/Day-21	1 per Day	7,880000000 €	Az ExpRoute Global Reach-500 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute Global Reach-500 Mbps Circuit-1/Day-22	1 per Day	7,880000000 €	Az ExpRoute Global Reach-500 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute Global Reach-500 Mbps Circuit-1/Day-23	1 per Day	7,880000000 €	Az ExpRoute Global Reach-500 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute Global Reach-500 Mbps Circuit-10/Day-24	10 per Day	78,880000000 €	Az ExpRoute Global Reach-500 Mbps Circuit-10/Day-24
Networking	Network	Express Route	Az ExpRoute GW-ErGw1AZ-100 Hrs	100 Hours	31,380000000 €	Az ExpRoute GW-ErGw1AZ-100 Hrs
Networking	Network	Express Route	Az ExpRoute GW-ErGw3AZ-100 Hrs	100 Hours	181,390000000 €	Az ExpRoute GW-ErGw3AZ-100 Hrs
Networking	Network	Express Route	Az ExpRoute Ultra HP GW-1 Hr	1 Hour	1,580000000 €	Az ExpRoute Ultra HP GW-1 Hr
Networking	Network	Express Route	Az ExpRoute-ERTC-Gateway-100 Hrs-Z1	100 Hours	57,910000000 €	Az ExpRoute-ERTC-Gateway-100 Hrs-Z1
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-1 Gbps Circuit-1/Day-21	1 per Day	32,610000000 €	Az ExpRoute-Local-UnLtd Data-1 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-1 Gbps Circuit-1/Day-22	1 per Day	43,520000000 €	Az ExpRoute-Local-UnLtd Data-1 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-1 Gbps Circuit-1/Day-23	1 per Day	54,400000000 €	Az ExpRoute-Local-UnLtd Data-1 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-10 Gbps Circuit-1/Day-21	1 per Day	149,610000000 €	Az ExpRoute-Local-UnLtd Data-10 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-10 Gbps Circuit-1/Day-22	1 per Day	163,210000000 €	Az ExpRoute-Local-UnLtd Data-10 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-10 Gbps Circuit-1/Day-23	1 per Day	190,420000000 €	Az ExpRoute-Local-UnLtd Data-10 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-2 Gbps Circuit-1/Day-21	1 per Day	59,840000000 €	Az ExpRoute-Local-UnLtd Data-2 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-2 Gbps Circuit-1/Day-22	1 per Day	68,000000000 €	Az ExpRoute-Local-UnLtd Data-2 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-2 Gbps Circuit-1/Day-23	1 per Day	78,880000000 €	Az ExpRoute-Local-UnLtd Data-2 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-5 Gbps Circuit-1/Day-21	1 per Day	97,910000000 €	Az ExpRoute-Local-UnLtd Data-5 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-5 Gbps Circuit-1/Day-22	1 per Day	106,090000000 €	Az ExpRoute-Local-UnLtd Data-5 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Local-UnLtd Data-5 Gbps Circuit-1/Day-23	1 per Day	116,960000000 €	Az ExpRoute-Local-UnLtd Data-5 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Mtd Data-Data Trnf Out-100 GB-Z2	100 GB	4,340000000 €	Az ExpRoute-Mtd Data-Data Trnf Out-100 GB-Z2
Networking	Network	Express Route	Az ExpRoute-Mtd Data-Data Trnf Out-100 GB-Z3	100 GB	11,810000000 €	Az ExpRoute-Mtd Data-Data Trnf Out-100 GB-Z3
Networking	Network	Express Route	Az ExpRoute-Mtd Data-Data Trnf Out-100 GB-Z4	100 GB	8,440000000 €	Az ExpRoute-Mtd Data-Data Trnf Out-100 GB-Z4
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-1 Gbps Circuit-1/Day-21	1 per Day	33,260000000 €	Az ExpRoute-Prem-Mtd Data-1 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-1 Gbps Circuit-1/Day-22	1 per Day	52,870000000 €	Az ExpRoute-Prem-Mtd Data-1 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-1 Gbps Circuit-1/Day-23	1 per Day	51,290000000 €	Az ExpRoute-Prem-Mtd Data-1 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-1 Gbps Circuit-1/Day-24	1 per Day	51,290000000 €	Az ExpRoute-Prem-Mtd Data-1 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-10 Gbps Circuit-1/Day-24	1 per Day	174,100000000 €	Az ExpRoute-Prem-Mtd Data-10 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-10 Gbps Circuit-1/Hr-Z1	1 per Hour	7,470000000 €	Az ExpRoute-Prem-Mtd Data-10 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-10 Gbps Circuit-1/Hr-Z2	1 per Hour	7,250000000 €	Az ExpRoute-Prem-Mtd Data-10 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-10 Gbps Circuit-1/Hr-Z3	1 per Hour	7,250000000 €	Az ExpRoute-Prem-Mtd Data-10 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-100 Mbps Circuit-1/Day-21	1 per Day	5,440000000 €	Az ExpRoute-Prem-Mtd Data-100 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-100 Mbps Circuit-1/Day-22	1 per Day	7,480000000 €	Az ExpRoute-Prem-Mtd Data-100 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-100 Mbps Circuit-1/Day-23	1 per Day	7,480000000 €	Az ExpRoute-Prem-Mtd Data-100 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-100 Mbps Circuit-10/Day-24	10 per Day	74,800000000 €	Az ExpRoute-Prem-Mtd Data-100 Mbps Circuit-10/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-2 Gbps Circuit-1/Day-21	1 per Day	66,510000000 €	Az ExpRoute-Prem-Mtd Data-2 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-2 Gbps Circuit-1/Day-24	1 per Day	84,920000000 €	Az ExpRoute-Prem-Mtd Data-2 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-2 Gbps Circuit-1/Hr-Z2	1 per Hour	3,650000000 €	Az ExpRoute-Prem-Mtd Data-2 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-2 Gbps Circuit-1/Hr-Z3	1 per Hour	3,540000000 €	Az ExpRoute-Prem-Mtd Data-2 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-200 Mbps Circuit-1/Day-21	1 per Day	8,270000000 €	Az ExpRoute-Prem-Mtd Data-200 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-200 Mbps Circuit-1/Day-22	1 per Day	12,470000000 €	Az ExpRoute-Prem-Mtd Data-200 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-200 Mbps Circuit-1/Day-23	1 per Day	12,100000000 €	Az ExpRoute-Prem-Mtd Data-200 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-200 Mbps Circuit-1/Day-24	1 per Day	12,100000000 €	Az ExpRoute-Prem-Mtd Data-200 Mbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-5 Gbps Circuit-1/Day-24	1 per Day	140,910000000 €	Az ExpRoute-Prem-Mtd Data-5 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-5 Gbps Circuit-1/Hr-Z1	1 per Hour	6,050000000 €	Az ExpRoute-Prem-Mtd Data-5 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-5 Gbps Circuit-1/Hr-Z2	1 per Hour	5,870000000 €	Az ExpRoute-Prem-Mtd Data-5 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-5 Gbps Circuit-1/Hr-Z3	1 per Hour	5,870000000 €	Az ExpRoute-Prem-Mtd Data-5 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-50 Mbps Circuit-1/Day-21	1 per Day	3,540000000 €	Az ExpRoute-Prem-Mtd Data-50 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-50 Mbps Circuit-1/Day-22	1 per Day	4,210000000 €	Az ExpRoute-Prem-Mtd Data-50 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-50 Mbps Circuit-1/Day-23	1 per Day	4,210000000 €	Az ExpRoute-Prem-Mtd Data-50 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-50 Mbps Circuit-10/Day-24	10 per Day	42,170000000 €	Az ExpRoute-Prem-Mtd Data-50 Mbps Circuit-10/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-500 Mbps Circuit-1/Day-21	1 per Day	19,340000000 €	Az ExpRoute-Prem-Mtd Data-500 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-500 Mbps Circuit-1/Day-22	1 per Day	29,650000000 €	Az ExpRoute-Prem-Mtd Data-500 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-500 Mbps Circuit-1/Day-23	1 per Day	29,650000000 €	Az ExpRoute-Prem-Mtd Data-500 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Prem-Mtd Data-500 Mbps Circuit-1/Day-24	1 per Day	29,650000000 €	Az ExpRoute-Prem-Mtd Data-500 Mbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-1 Gbps Circuit-1/Day-24	1 per Day	276,100000000 €	Az ExpRoute-Prem-UnLtd Data-1 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-1 Gbps Circuit-1/Hr-Z1	1 per Hour	7,530000000 €	Az ExpRoute-Prem-UnLtd Data-1 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-1 Gbps Circuit-1/Hr-Z2	1 per Hour	11,860000000 €	Az ExpRoute-Prem-UnLtd Data-1 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-1 Gbps Circuit-1/Hr-Z3	1 per Hour	11,860000000 €	Az ExpRoute-Prem-UnLtd Data-1 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-10 Gbps Circuit-1/Day-24	1 per Day	2312,260000000 €	Az ExpRoute-Prem-UnLtd Data-10 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-10 Gbps Circuit-1/Hr-Z1	1 per Hour	61,540000000 €	Az ExpRoute-Prem-UnLtd Data-10 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-10 Gbps Circuit-1/Hr-Z2	1 per Hour	96,330000000 €	Az ExpRoute-Prem-UnLtd Data-10 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-10 Gbps Circuit-1/Hr-Z3	1 per Hour	96,330000000 €	Az ExpRoute-Prem-UnLtd Data-10 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-100 Mbps Circuit-1/Day-21	1 per Day	18,930000000 €	Az ExpRoute-Prem-UnLtd Data-100 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-100 Mbps Circuit-1/Day-22	1 per Day	38,220000000 €	Az ExpRoute-Prem-UnLtd Data-100 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-100 Mbps Circuit-1/Day-23	1 per Day	41,360000000 €	Az ExpRoute-Prem-UnLtd Data-100 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-100 Mbps Circuit-1/Day-24	1 per Day	39,170000000 €	Az ExpRoute-Prem-UnLtd Data-100 Mbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-2 Gbps Circuit-1/Day-24	1 per Day	534,540000000 €	Az ExpRoute-Prem-UnLtd Data-2 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-2 Gbps Circuit-1/Hr-Z1	1 per Hour	15,060000000 €	Az ExpRoute-Prem-UnLtd Data-2 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-2 Gbps Circuit-1/Hr-Z2	1 per Hour	22,270000000 €	Az ExpRoute-Prem-UnLtd Data-2 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-2 Gbps Circuit-1/Hr-Z3	1 per Hour	22,270000000 €	Az ExpRoute-Prem-UnLtd Data-2 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-200 Mbps Circuit-1/Day-21	1 per Day	36,450000000 €	Az ExpRoute-Prem-UnLtd Data-200 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-200 Mbps Circuit-1/Day-22	1 per Day	72,920000000 €	Az ExpRoute-Prem-UnLtd Data-200 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-200 Mbps Circuit-1/Day-24	1 per Day	83,240000000 €	Az ExpRoute-Prem-UnLtd Data-200 Mbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-200 Mbps Circuit-1/Hr-Z3	1 per Hour	3,990000000 €	Az ExpRoute-Prem-UnLtd Data-200 Mbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-5 Gbps Circuit-1/Day-24	1 per Day	1196,930000000 €	Az ExpRoute-Prem-UnLtd Data-5 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-5 Gbps Circuit-1/Hr-Z1	1 per Hour	33,470000000 €	Az ExpRoute-Prem-UnLtd Data-5 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-5 Gbps Circuit-1/Hr-Z2	1 per Hour	49,860000000 €	Az ExpRoute-Prem-UnLtd Data-5 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-5 Gbps Circuit-1/Hr-Z3	1 per Hour	49,860000000 €	Az ExpRoute-Prem-UnLtd Data-5 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-50 Mbps Circuit-1/Day-21	1 per Day	10,190000000 €	Az ExpRoute-Prem-UnLtd Data-50 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-50 Mbps Circuit-1/Day-22	1 per Day	19,310000000 €	Az ExpRoute-Prem-UnLtd Data-50 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-50 Mbps Circuit-1/Day-23	1 per Day	26,430000000 €	Az ExpRoute-Prem-UnLtd Data-50 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-50 Mbps Circuit-1/Day-24	1 per Day	22,870000000 €	Az ExpRoute-Prem-UnLtd Data-50 Mbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-500 Mbps Circuit-1/Day-24	1 per Day	163,210000000 €	Az ExpRoute-Prem-UnLtd Data-500 Mbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-500 Mbps Circuit-1/Hr-Z1	1 per Hour	3,680000000 €	Az ExpRoute-Prem-UnLtd Data-500 Mbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-500 Mbps Circuit-1/Hr-Z2	1 per Hour	7,010000000 €	Az ExpRoute-Prem-UnLtd Data-500 Mbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute-Prem-UnLtd Data-500 Mbps Circuit-1/Hr-Z3	1 per Hour	6,800000000 €	Az ExpRoute-Prem-UnLtd Data-500 Mbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute-Standard_Data_ERTC-Data Trnf In-100 GB-Z1	100 GB	9,650000000 €	Az ExpRoute-Standard_Data_ERTC-Data Trnf In-100 GB-Z1
Networking	Network	Express Route	Az ExpRoute-Standard_Data_ERTC-Data Trnf In-100 GB-Z2	100 GB	19,300000000 €	Az ExpRoute-Standard_Data_ERTC-Data Trnf In-100 GB-Z2
Networking	Network	Express Route	Az ExpRoute-Standard_Data_ERTC-Data Trnf In-100 GB-Z3	100 GB	19,300000000 €	Az ExpRoute-Standard_Data_ERTC-Data Trnf In-100 GB-Z3
Networking	Network	Express Route	Az ExpRoute-Standard_ERTC-Gateway-100 Hrs-Z2	100 Hours	77,200000000 €	Az ExpRoute-Standard_ERTC-Gateway-100 Hrs-Z2
Networking	Network	Express Route	Az ExpRoute-Standard_ERTC-Gateway-100 Hrs-Z3	100 Hours	77,200000000 €	Az ExpRoute-Standard_ERTC-Gateway-100 Hrs-Z3
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-1 Gbps Circuit-1/Day-21	1 per Day	12,220000000 €	Az ExpRoute-Std-Mtd Data-1 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-1 Gbps Circuit-1/Day-22	1 per Day	12,220000000 €	Az ExpRoute-Std-Mtd Data-1 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-1 Gbps Circuit-1/Day-23	1 per Day	11,850000000 €	Az ExpRoute-Std-Mtd Data-1 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-1 Gbps Circuit-10/Day-24	10 per Day	118,600000000 €	Az ExpRoute-Std-Mtd Data-1 Gbps Circuit-10/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-10 Gbps Circuit-1/Day-21	1 per Day	95,340000000 €	Az ExpRoute-Std-Mtd Data-10 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-10 Gbps Circuit-1/Day-22	1 per Day	92,480000000 €	Az ExpRoute-Std-Mtd Data-10 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-10 Gbps Circuit-1/Day-23	1 per Day	92,480000000 €	Az ExpRoute-Std-Mtd Data-10 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-10 Gbps Circuit-1/Day-24	1 per Day	92,480000000 €	Az ExpRoute-Std-Mtd Data-10 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-100 Mbps Circuit-1/Day-21	1 per Day	3,080000000 €	Az ExpRoute-Std-Mtd Data-100 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-100 Mbps Circuit-1/Day-22	1 per Day	2,800000000 €	Az ExpRoute-Std-Mtd Data-100 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-100 Mbps Circuit-1/Day-23	1 per Day	2,720000000 €	Az ExpRoute-Std-Mtd Data-100 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-100 Mbps Circuit-10/Day-24	10 per Day	27,200000000 €	Az ExpRoute-Std-Mtd Data-100 Mbps Circuit-10/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-2 Gbps Circuit-1/Day-22	1 per Day	23,720000000 €	Az ExpRoute-Std-Mtd Data-2 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-2 Gbps Circuit-1/Day-23	1 per Day	23,720000000 €	Az ExpRoute-Std-Mtd Data-2 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-2 Gbps Circuit-1/Day-24	1 per Day	23,720000000 €	Az ExpRoute-Std-Mtd Data-2 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-200 Mbps Circuit-1/Day-21	1 per Day	4,060000000 €	Az ExpRoute-Std-Mtd Data-200 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-200 Mbps Circuit-1/Day-22	1 per Day	4,060000000 €	Az ExpRoute-Std-Mtd Data-200 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-200 Mbps Circuit-1/Day-23	1 per Day	3,940000000 €	Az ExpRoute-Std-Mtd Data-200 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-200 Mbps Circuit-10/Day-24	10 per Day	39,440000000 €	Az ExpRoute-Std-Mtd Data-200 Mbps Circuit-10/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-5 Gbps Circuit-1/Day-21	1 per Day	61,130000000 €	Az ExpRoute-Std-Mtd Data-5 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-5 Gbps Circuit-1/Day-22	1 per Day	59,300000000 €	Az ExpRoute-Std-Mtd Data-5 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-5 Gbps Circuit-1/Day-23	1 per Day	59,300000000 €	Az ExpRoute-Std-Mtd Data-5 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-5 Gbps Circuit-1/Day-24	1 per Day	59,300000000 €	Az ExpRoute-Std-Mtd Data-5 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-50 Mbps Circuit-1/Day-21	1 per Day	1,540000000 €	Az ExpRoute-Std-Mtd Data-50 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-50 Mbps Circuit-1/Day-22	1 per Day	1,490000000 €	Az ExpRoute-Std-Mtd Data-50 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-50 Mbps Circuit-1/Day-23	1 per Day	1,490000000 €	Az ExpRoute-Std-Mtd Data-50 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-50 Mbps Circuit-10/Day-24	10 per Day	14,960000000 €	Az ExpRoute-Std-Mtd Data-50 Mbps Circuit-10/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-500 Mbps Circuit-1/Day-21	1 per Day	8,120000000 €	Az ExpRoute-Std-Mtd Data-500 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-500 Mbps Circuit-1/Day-22	1 per Day	8,120000000 €	Az ExpRoute-Std-Mtd Data-500 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-500 Mbps Circuit-1/Day-23	1 per Day	7,880000000 €	Az ExpRoute-Std-Mtd Data-500 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-Mtd Data-500 Mbps Circuit-10/Day-24	10 per Day	78,880000000 €	Az ExpRoute-Std-Mtd Data-500 Mbps Circuit-10/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-1 Gbps Circuit-1/Day-21	1 per Day	159,850000000 €	Az ExpRoute-Std-UnLtd Data-1 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-1 Gbps Circuit-1/Day-22	1 per Day	236,660000000 €	Az ExpRoute-Std-UnLtd Data-1 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-1 Gbps Circuit-1/Day-23	1 per Day	243,070000000 €	Az ExpRoute-Std-UnLtd Data-1 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-1 Gbps Circuit-1/Day-24	1 per Day	236,660000000 €	Az ExpRoute-Std-UnLtd Data-1 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-10 Gbps Circuit-1/Day-21	1 per Day	1395,510000000 €	Az ExpRoute-Std-UnLtd Data-10 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-10 Gbps Circuit-1/Day-22	1 per Day	2230,660000000 €	Az ExpRoute-Std-UnLtd Data-10 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-10 Gbps Circuit-1/Day-23	1 per Day	2230,660000000 €	Az ExpRoute-Std-UnLtd Data-10 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-10 Gbps Circuit-1/Day-24	1 per Day	2230,660000000 €	Az ExpRoute-Std-UnLtd Data-10 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-100 Mbps Circuit-1/Day-21	1 per Day	16,120000000 €	Az ExpRoute-Std-UnLtd Data-100 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-100 Mbps Circuit-1/Day-22	1 per Day	34,480000000 €	Az ExpRoute-Std-UnLtd Data-100 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-100 Mbps Circuit-1/Day-23	1 per Day	36,450000000 €	Az ExpRoute-Std-UnLtd Data-100 Mbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-100 Mbps Circuit-1/Day-24	1 per Day	34,410000000 €	Az ExpRoute-Std-UnLtd Data-100 Mbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-2 Gbps Circuit-1/Day-21	1 per Day	310,110000000 €	Az ExpRoute-Std-UnLtd Data-2 Gbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-2 Gbps Circuit-1/Day-22	1 per Day	473,330000000 €	Az ExpRoute-Std-UnLtd Data-2 Gbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-2 Gbps Circuit-1/Day-23	1 per Day	473,330000000 €	Az ExpRoute-Std-UnLtd Data-2 Gbps Circuit-1/Day-23
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-2 Gbps Circuit-1/Day-24	1 per Day	473,330000000 €	Az ExpRoute-Std-UnLtd Data-2 Gbps Circuit-1/Day-24
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-200 Mbps Circuit-1/Day-21	1 per Day	32,250000000 €	Az ExpRoute-Std-UnLtd Data-200 Mbps Circuit-1/Day-21
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-200 Mbps Circuit-1/Day-22	1 per Day	64,500000000 €	Az ExpRoute-Std-UnLtd Data-200 Mbps Circuit-1/Day-22
Networking	Network	Express Route	Az ExpRoute-Std-UnLtd Data-200 Mbps Circuit-1/Day-23	1 per Day	87,590000000 €	Az ExpRoute-

Networking	Network	Express Route	Az ExpRoute-Std-Unltd Data-50 Mbps Circuit-1/Day-Z1	1 per Day	8,400000000 €	Az ExpRoute-Std-Unltd Data-50 Mbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute-Std-Unltd Data-50 Mbps Circuit-1/Day-Z2	1 per Day	16,590000000 €	Az ExpRoute-Std-Unltd Data-50 Mbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute-Std-Unltd Data-50 Mbps Circuit-1/Day-Z3	1 per Day	24,450000000 €	Az ExpRoute-Std-Unltd Data-50 Mbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute-Std-Unltd Data-50 Mbps Circuit-1/Day-Z4	1 per Day	20,160000000 €	Az ExpRoute-Std-Unltd Data-50 Mbps Circuit-1/Day-Z4
Networking	Network	Express Route	Az ExpRoute-Std-Unltd Data-500 Mbps Circuit-1/Day-Z1	1 per Day	77,110000000 €	Az ExpRoute-Std-Unltd Data-500 Mbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute-Std-Unltd Data-500 Mbps Circuit-1/Day-Z2	1 per Day	145,820000000 €	Az ExpRoute-Std-Unltd Data-500 Mbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute-Std-Unltd Data-500 Mbps Circuit-1/Day-Z3	1 per Day	141,450000000 €	Az ExpRoute-Std-Unltd Data-500 Mbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute-Std-Unltd Data-500 Mbps Circuit-1/Day-Z4	1 per Day	141,450000000 €	Az ExpRoute-Std-Unltd Data-500 Mbps Circuit-1/Day-Z4
Networking	Network	Front Door	Az Front Door Svc-Std Bot Prot Req-10M/Mo	10000000 per Month	8,700000000 €	Az Front Door Svc-Std Bot Prot Req-10M/Mo
Networking	Network	Front Door	Az Front Door Svc-Std Bot Prot Ruleset-1/Mo	1 per Month	17,380000000 €	Az Front Door Svc-Std Bot Prot Ruleset-1/Mo
Networking	Network	Front Door	Az Front Door Svc-Std Default Req-10M/Mo	10000000 per Month	8,700000000 €	Az Front Door Svc-Std Default Req-10M/Mo
Networking	Network	Front Door	Az Front Door Svc-Std Default Ruleset-1/Mo	1 per Month	17,380000000 €	Az Front Door Svc-Std Default Ruleset-1/Mo
Networking	Network	Front Door	Az Front Door Svc-Std DT In-100 GB	100 GB	,870000000 €	Az Front Door Svc-Std DT In-100 GB
Networking	Network	Front Door	Az Front Door Svc-Std DT Out-100 GB-Z1	100 GB	13,040000000 €	Az Front Door Svc-Std DT Out-100 GB-Z1
Networking	Network	Front Door	Az Front Door Svc-Std DT Out-100 GB-Z2	100 GB	19,120000000 €	Az Front Door Svc-Std DT Out-100 GB-Z2
Networking	Network	Front Door	Az Front Door Svc-Std DT Out-100 GB-Z3	100 GB	17,040000000 €	Az Front Door Svc-Std DT Out-100 GB-Z3
Networking	Network	Front Door	Az Front Door Svc-Std DT Out-100 GB-Z4	100 GB	20,870000000 €	Az Front Door Svc-Std DT Out-100 GB-Z4
Networking	Network	Front Door	Az Front Door Svc-Std DT Out-100 GB-Z5	100 GB	25,220000000 €	Az Front Door Svc-Std DT Out-100 GB-Z5
Networking	Network	Front Door	Az Front Door Svc-Std Incl Routing Rules-100/Hr	100 per Hour	2,610000000 €	Az Front Door Svc-Std Incl Routing Rules-100/Hr
Networking	Network	Front Door	Az Front Door Svc-Std Ovg Routing Rules-100/Hr	100 per Hour	1,040000000 €	Az Front Door Svc-Std Ovg Routing Rules-100/Hr
Networking	Network	Front Door	Az Front Door Svc-Std Policy-1/Mo	1 per Month	4,340000000 €	Az Front Door Svc-Std Policy-1/Mo
Networking	Network	Front Door	Az Front Door Svc-Std Reqs-10M/Mo	10000000 per Month	5,220000000 €	Az Front Door Svc-Std Reqs-10M/Mo
Networking	Network	Front Door	Az Front Door Svc-Std Rule-1/Mo	1 per Month	,870000000 €	Az Front Door Svc-Std Rule-1/Mo
Networking	Network	Front Door	Az Front Door-Prem Base Fees-1/Mo-Z1	1 per Month	286,890000000 €	Az Front Door-Prem Base Fees-1/Mo-Z1
Networking	Network	Front Door	Az Front Door-Prem Base Fees-1/Mo-Z2	1 per Month	286,890000000 €	Az Front Door-Prem Base Fees-1/Mo-Z2
Networking	Network	Front Door	Az Front Door-Prem Base Fees-1/Mo-Z3	1 per Month	286,890000000 €	Az Front Door-Prem Base Fees-1/Mo-Z3
Networking	Network	Front Door	Az Front Door-Prem Base Fees-1/Mo-Z4	1 per Month	286,890000000 €	Az Front Door-Prem Base Fees-1/Mo-Z4
Networking	Network	Front Door	Az Front Door-Prem Base Fees-1/Mo-Z5	1 per Month	286,890000000 €	Az Front Door-Prem Base Fees-1/Mo-Z5
Networking	Network	Front Door	Az Front Door-Prem Base Fees-1/Mo-Z6	1 per Month	286,890000000 €	Az Front Door-Prem Base Fees-1/Mo-Z6
Networking	Network	Front Door	Az Front Door-Prem Base Fees-1/Mo-Z7	1 per Month	286,890000000 €	Az Front Door-Prem Base Fees-1/Mo-Z7
Networking	Network	Front Door	Az Front Door-Prem Base Fees-1/Mo-Z8	1 per Month	286,890000000 €	Az Front Door-Prem Base Fees-1/Mo-Z8
Networking	Network	Front Door	Az Front Door-Prem DT In-1 TB-Z1	1 TB	17,380000000 €	Az Front Door-Prem DT In-1 TB-Z1
Networking	Network	Front Door	Az Front Door-Prem DT In-1 TB-Z2	1 TB	52,160000000 €	Az Front Door-Prem DT In-1 TB-Z2
Networking	Network	Front Door	Az Front Door-Prem DT In-1 TB-Z4	1 TB	69,550000000 €	Az Front Door-Prem DT In-1 TB-Z4
Networking	Network	Front Door	Az Front Door-Prem DT In-1 TB-Z6	1 TB	17,380000000 €	Az Front Door-Prem DT In-1 TB-Z6
Networking	Network	Front Door	Az Front Door-Prem DT In-1 TB-Z7	1 TB	52,160000000 €	Az Front Door-Prem DT In-1 TB-Z7
Networking	Network	Front Door	Az Front Door-Prem DT In-100 GB-Z3	100 GB	10,870000000 €	Az Front Door-Prem DT In-100 GB-Z3
Networking	Network	Front Door	Az Front Door-Prem DT In-100 GB-Z5	100 GB	13,910000000 €	Az Front Door-Prem DT In-100 GB-Z5
Networking	Network	Front Door	Az Front Door-Prem DT In-100 GB-Z8	100 GB	13,910000000 €	Az Front Door-Prem DT In-100 GB-Z8
Networking	Network	Front Door	Az Front Door-Prem DT Out-1 TB-Z1	1 TB	56,510000000 €	Az Front Door-Prem DT Out-1 TB-Z1
Networking	Network	Front Door	Az Front Door-Prem DT Out-1 TB-Z2	1 TB	84,760000000 €	Az Front Door-Prem DT Out-1 TB-Z2
Networking	Network	Front Door	Az Front Door-Prem DT Out-1 TB-Z3	1 TB	71,720000000 €	Az Front Door-Prem DT Out-1 TB-Z3
Networking	Network	Front Door	Az Front Door-Prem DT Out-1 TB-Z4	1 TB	81,720000000 €	Az Front Door-Prem DT Out-1 TB-Z4
Networking	Network	Front Door	Az Front Door-Prem DT Out-1 TB-Z5	1 TB	73,880000000 €	Az Front Door-Prem DT Out-1 TB-Z5
Networking	Network	Front Door	Az Front Door-Prem DT Out-1 TB-Z6	1 TB	56,510000000 €	Az Front Door-Prem DT Out-1 TB-Z6
Networking	Network	Front Door	Az Front Door-Prem DT Out-1 TB-Z7	1 TB	71,720000000 €	Az Front Door-Prem DT Out-1 TB-Z7
Networking	Network	Front Door	Az Front Door-Prem DT Out-100 GB-Z8	100 GB	11,470000000 €	Az Front Door-Prem DT Out-100 GB-Z8
Networking	Network	Front Door	Az Front Door-Prem Reqs-10M-Z1	10000000	12,260000000 €	Az Front Door-Prem Reqs-10M-Z1
Networking	Network	Front Door	Az Front Door-Prem Reqs-10M-Z2	10000000	13,670000000 €	Az Front Door-Prem Reqs-10M-Z2
Networking	Network	Front Door	Az Front Door-Prem Reqs-10M-Z3	10000000	20,780000000 €	Az Front Door-Prem Reqs-10M-Z3
Networking	Network	Front Door	Az Front Door-Prem Reqs-10M-Z4	10000000	14,050000000 €	Az Front Door-Prem Reqs-10M-Z4
Networking	Network	Front Door	Az Front Door-Prem Reqs-10M-Z5	10000000	13,670000000 €	Az Front Door-Prem Reqs-10M-Z5
Networking	Network	Front Door	Az Front Door-Prem Reqs-10M-Z6	10000000	12,260000000 €	Az Front Door-Prem Reqs-10M-Z6
Networking	Network	Front Door	Az Front Door-Prem Reqs-10M-Z7	10000000	13,640000000 €	Az Front Door-Prem Reqs-10M-Z7
Networking	Network	Front Door	Az Front Door-Prem Reqs-10M-Z8	10000000	19,370000000 €	Az Front Door-Prem Reqs-10M-Z8
Networking	Network	Front Door	Az Front Door-Std Base Fees-1/Mo-Z1	1 per Month	30,420000000 €	Az Front Door-Std Base Fees-1/Mo-Z1
Networking	Network	Front Door	Az Front Door-Std Base Fees-1/Mo-Z2	1 per Month	30,420000000 €	Az Front Door-Std Base Fees-1/Mo-Z2
Networking	Network	Front Door	Az Front Door-Std Base Fees-1/Mo-Z3	1 per Month	30,420000000 €	Az Front Door-Std Base Fees-1/Mo-Z3
Networking	Network	Front Door	Az Front Door-Std Base Fees-1/Mo-Z4	1 per Month	30,420000000 €	Az Front Door-Std Base Fees-1/Mo-Z4
Networking	Network	Front Door	Az Front Door-Std Base Fees-1/Mo-Z5	1 per Month	30,420000000 €	Az Front Door-Std Base Fees-1/Mo-Z5
Networking	Network	Front Door	Az Front Door-Std Base Fees-1/Mo-Z6	1 per Month	30,420000000 €	Az Front Door-Std Base Fees-1/Mo-Z6
Networking	Network	Front Door	Az Front Door-Std Base Fees-1/Mo-Z7	1 per Month	30,420000000 €	Az Front Door-Std Base Fees-1/Mo-Z7
Networking	Network	Front Door	Az Front Door-Std Base Fees-1/Mo-Z8	1 per Month	30,420000000 €	Az Front Door-Std Base Fees-1/Mo-Z8
Networking	Network	Front Door	Az Front Door-Std DT In-1 TB-Z1	1 TB	17,380000000 €	Az Front Door-Std DT In-1 TB-Z1
Networking	Network	Front Door	Az Front Door-Std DT In-1 TB-Z2	1 TB	52,160000000 €	Az Front Door-Std DT In-1 TB-Z2
Networking	Network	Front Door	Az Front Door-Std DT In-1 TB-Z4	1 TB	69,550000000 €	Az Front Door-Std DT In-1 TB-Z4
Networking	Network	Front Door	Az Front Door-Std DT In-1 TB-Z6	1 TB	17,380000000 €	Az Front Door-Std DT In-1 TB-Z6
Networking	Network	Front Door	Az Front Door-Std DT In-1 TB-Z7	1 TB	52,160000000 €	Az Front Door-Std DT In-1 TB-Z7
Networking	Network	Front Door	Az Front Door-Std DT In-100 GB-Z3	100 GB	10,870000000 €	Az Front Door-Std DT In-100 GB-Z3
Networking	Network	Front Door	Az Front Door-Std DT In-100 GB-Z5	100 GB	13,910000000 €	Az Front Door-Std DT In-100 GB-Z5
Networking	Network	Front Door	Az Front Door-Std DT In-100 GB-Z8	100 GB	13,910000000 €	Az Front Door-Std DT In-100 GB-Z8
Networking	Network	Front Door	Az Front Door-Std DT Out-1 TB-Z1	1 TB	56,510000000 €	Az Front Door-Std DT Out-1 TB-Z1
Networking	Network	Front Door	Az Front Door-Std DT Out-1 TB-Z2	1 TB	84,760000000 €	Az Front Door-Std DT Out-1 TB-Z2
Networking	Network	Front Door	Az Front Door-Std DT Out-1 TB-Z3	1 TB	71,720000000 €	Az Front Door-Std DT Out-1 TB-Z3
Networking	Network	Front Door	Az Front Door-Std DT Out-1 TB-Z4	1 TB	81,720000000 €	Az Front Door-Std DT Out-1 TB-Z4
Networking	Network	Front Door	Az Front Door-Std DT Out-1 TB-Z5	1 TB	73,880000000 €	Az Front Door-Std DT Out-1 TB-Z5
Networking	Network	Front Door	Az Front Door-Std DT Out-1 TB-Z6	1 TB	56,510000000 €	Az Front Door-Std DT Out-1 TB-Z6
Networking	Network	Front Door	Az Front Door-Std DT Out-1 TB-Z7	1 TB	71,720000000 €	Az Front Door-Std DT Out-1 TB-Z7
Networking	Network	Front Door	Az Front Door-Std DT Out-100 GB-Z8	100 GB	11,470000000 €	Az Front Door-Std DT Out-100 GB-Z8
Networking	Network	Front Door	Az Front Door-Std Reqs-100M-Z1	100000000	70,420000000 €	Az Front Door-Std Reqs-100M-Z1
Networking	Network	Front Door	Az Front Door-Std Reqs-100M-Z2	100000000	84,330000000 €	Az Front Door-Std Reqs-100M-Z2
Networking	Network	Front Door	Az Front Door-Std Reqs-100M-Z5	100000000	84,330000000 €	Az Front Door-Std Reqs-100M-Z5
Networking	Network	Front Door	Az Front Door-Std Reqs-100M-Z6	100000000	70,420000000 €	Az Front Door-Std Reqs-100M-Z6
Networking	Network	Front Door	Az Front Door-Std Reqs-100M-Z7	100000000	84,500000000 €	Az Front Door-Std Reqs-100M-Z7
Networking	Network	Front Door	Az Front Door-Std Reqs-10M-Z3	10000000	15,560000000 €	Az Front Door-Std Reqs-10M-Z3
Networking	Network	Front Door	Az Front Door-Std Reqs-10M-Z4	10000000	8,870000000 €	Az Front Door-Std Reqs-10M-Z4
Networking	Network	Front Door	Az Front Door-Std Reqs-10M-Z8	10000000	14,160000000 €	Az Front Door-Std Reqs-10M-Z8
Networking	Network	Load Balancer	Az Load Balancer-Global Incl LB Rules and OB-1K Hrs	1000 Hours	21,730000000 €	Az Load Balancer-Global Incl LB Rules and OB-1K Hrs
Networking	Network	Load Balancer	Az Load Balancer-Global Ovg LB Rules and OB-1K/Hr	1000 per Hour	8,700000000 €	Az Load Balancer-Global Ovg LB Rules and OB-1K/Hr
Networking	Network	Load Balancer	Az Load Balancer-GW Chain-1K Hrs	1000 Hours	9,650000000 €	Az Load Balancer-GW Chain-1K Hrs
Networking	Network	Load Balancer	Az Load Balancer-GW Data Proc-10 TB	10 TB	38,600000000 €	Az Load Balancer-GW Data Proc-10 TB
Networking	Network	Load Balancer	Az Load Balancer-GW-1K Hrs	1000 Hours	12,060000000 €	Az Load Balancer-GW-1K Hrs
Networking	Network	Load Balancer	Az Load Balancer-Std Data Proc-1000 GB	1000 GB	4,340000000 €	Az Load Balancer-Std Data Proc-1000 GB
Networking	Network	Load Balancer	Az Load Balancer-Std Incl LB Rules and OB-100 Hrs	100 Hours	2,180000000 €	Az Load Balancer-Std Incl LB Rules and OB-100 Hrs
Networking	Network	Load Balancer	Az Load Balancer-Std Ovg LB Rules and OB-100/Hr	100 per Hour	,870000000 €	Az Load Balancer-Std Ovg LB Rules and OB-100/Hr
Networking	Network	Traffic Manager	Az Traffic Mgr-10M DNS Queries	10000000	4,690000000 €	Az Traffic Mgr-10M DNS Queries
Networking	Network	Traffic Manager	Az Traffic Mgr-Az Endpoint-1 Fast Int Hlth Chk Add-on	1	,870000000 €	Az Traffic Mgr-Az Endpoint-1 Fast Int Hlth Chk Add-on
Networking	Network	Traffic Manager	Az Traffic Mgr-Az Endpoint-10 Hlth Chk	10	3,120000000 €	Az Traffic Mgr-Az Endpoint-10 Hlth Chk
Networking	Network	Traffic Manager	Az Traffic Mgr-Non-Az Endpoint-1 Fast Int Hlth Chk Add-on	1	1,740000000 €	Az Traffic Mgr-Non-Az Endpoint-1 Fast Int Hlth Chk Add-on
Networking	Network	Traffic Manager	Az Traffic Mgr-Non-Az Endpoint-10 Hlth Chk	10	4,660000000 €	Az Traffic Mgr-Non-Az Endpoint-10 Hlth Chk
Networking	Network	Traffic Manager	Az Traffic Mgr-Traffic View-1M Data Points Processed	1000000	1,740000000 €	Az Traffic Mgr-Traffic View-1M Data Points Processed
Networking	Network	Virtual Network	Az App GW Std v2-Capacity Uts-10K/Hr-IT N	10000 per Hour	77,200000000 €	Az App GW Std v2-Capacity Uts-10K/Hr-IT N
Networking	Network	Virtual Network	Az App GW Std v2-Fixed Cost-100/Hr-IT N	100 per Hour	25,090000000 €	Az App GW Std v2-Fixed Cost-100/Hr-IT N
Networking	Network	Virtual Network	Az Bsc App GW-Lrg Data Proc-10 TB-IT N	10 TB	33,770000000 €	Az Bsc App GW-Lrg Data Proc-10 TB-IT N
Networking	Network	Virtual Network	Az Bsc App GW-Lrg Data Proc-100 GB	100 GB	,290000000 €	Az Bsc App GW-Lrg Data Proc-100 GB
Networking	Network	Virtual Network	Az Bsc App GW-Lrg-100 Hrs-IT N	100 Hours	31,150000000 €	Az Bsc App GW-Lrg-100 Hrs-IT N
Networking	Network	Virtual Network	Az Bsc App GW-M Data Proc-10 TB-IT N	10 TB	67,540000000 €	Az Bsc App GW-M Data Proc-10 TB-IT N
Networking	Network	Virtual Network	Az Bsc App GW-M Data Proc-100 GB	100 GB	,590000000 €	Az Bsc App GW-M Data Proc-100 GB
Networking	Network	Virtual Network	Az Bsc App GW-M-1K Hrs-IT N	1000 Hours	75,650000000 €	Az Bsc App GW-M-1K Hrs-IT N
Networking	Network	Virtual Network	Az Bsc App GW-S Data Proc-10 TB-IT N	10 TB	77,200000000 €	Az Bsc App GW-S Data Proc-10 TB-IT N
Networking	Network	Virtual Network	Az Bsc App GW-S Data Proc-100 GB	100 GB	,680000000 €	Az Bsc App GW-S Data Proc-100 GB
Networking	Network	Virtual Network	Az Bsc App GW-S-1K Hrs-IT N	1000 Hours	27,020000000 €	Az Bsc App GW-S-1K Hrs-IT N
Networking	Network	Virtual Network	Az DDOS Prot-IP Prot RES-100 Hrs	100 Hours	26,300000000 €	Az DDOS Prot-IP Prot RES-100 Hrs
Networking	Network	Virtual Network	Az DDOS Prot-NW Prot Data Proc-100 GB	100 GB	2,610000000 €	Az DDOS Prot-NW Prot Data Proc-100 GB
Networking	Network	Virtual Network	Az DDOS Prot-NW Prot Plan-1 Hr	1 Hour	3,490000000 €	Az DDOS Prot-NW Prot Plan-1 Hr
Networking	Network	Virtual Network	Az DDOS Prot-NW Prot RES-100 Hrs	100 Hours	3,490000000 €	Az DDOS Prot-NW Prot RES-100 Hrs
Networking	Network	Virtual Network	Az ExpRoute HP GW-100 Hrs	100 Hours	42,600000000 €	Az ExpRoute HP GW-100 Hrs
Networking	Network	Virtual Network	Az ExpRoute Std GW-100 Hrs	100 Hours	16,520000000 €	Az ExpRoute Std GW-100 Hrs
Networking	Network	Virtual Network	Az Front Door Svc-Std Cstm Domain-10/Mo	10 per Month	43,470000000 €	Az Front Door Svc-Std Cstm Domain-10/Mo
Networking	Network	Virtual Network	Az Global Virtual NW Peering-Inter-Region Egress-100 GB-Z1	100 GB	3,040000000 €	Az Global Virtual NW Peering-Inter-Region Egress-100 GB-Z1
Networking	Network	Virtual Network	Az Global Virtual NW Peering-Inter-Region Egress-100 GB-Z2	100 GB	7,820000000 €	Az Global Virtual NW Peering-Inter-Region Egress-100 GB-Z2
Networking	Network	Virtual Network	Az Global Virtual NW Peering-Inter-Region Egress-100 GB-Z3	100 GB	13,910000000 €	Az Global Virtual NW Peering-Inter-Region Egress-100 GB-Z3
Networking	Network	Virtual Network	Az Global Virtual NW Peering-Inter-Region Ingress-100 GB-Z1	100 GB	3,040000000 €	Az Global Virtual NW Peering-Inter-Region Ingress-100 GB-Z1
Networking	Network	Virtual Network	Az Global Virtual NW Peering-Inter-Region Ingress-100 GB-Z2	100 GB	7,820000000 €	Az Global Virtual NW Peering-Inter-Region Ingress-100 GB-Z2
Networking	Network	Virtual Network	Az Global Virtual NW Peering-Inter-Region Ingress-100 GB-Z3	100 GB	13,910000000 €	Az Global Virtual NW Peering-Inter-Region Ingress-100 GB-Z3
Networking	Network	Virtual Network	Az IP Address-Bsc IPv4 Dynamic Public IP-200 Hrs	200 Hours	,700000000 €	Az IP Address-Bsc IPv4 Dynamic Public IP-200 Hrs
Networking	Network	Virtual Network	Az IP Address-Bsc IPv4 Static Public IP-200 Hrs	200 Hours	,630000000 €	Az IP Address-Bsc IPv4 Static Public IP-200 Hrs
Networking	Network	Virtual Network	Az IP Address-Global IPv4 Static Public IP-1K Hrs	1000 Hours	8,700000000 €	Az IP Address-Global IPv4 Static Public IP-1K Hrs
Networking	Network	Virtual Network	Az IP Address-Std IPv4 Static Public IP-200 Hrs	200 Hours	,870000000 €	Az IP Address-Std IPv4 Static Public IP-200 Hrs
Networking	Network	Virtual Network	Az Microsoft Azure Peering Svc-Std Prefix-1/Mo	1 per Month	13,040000000 €	Az Microsoft Azure Peering Svc-Std Prefix-1/Mo
Networking	Network	Virtual Network	Az NAT GW-Std Data Proc-1 TB	1 TB	39,120000000 €	Az NAT GW-Std Data Proc-1 TB
Networking	Network	Virtual Network	Az NAT GW-Std-1K Hrs	1000 Hours	89,120000000 €	Az NAT GW-Std-1K Hrs
Networking	Network	Virtual Network	Az NW Watcher-Std Diag Tool API-1K	1000	,870000000 €	Az NW Watcher-Std Diag Tool API-1K
Networking	Network	Virtual Network	Az NW Watcher-Std NW Logs Collected-5 GB	5 GB	2,180000000 €	Az NW Watcher-Std NW Logs Collected-5 GB
Networking	Network	Virtual Network	Az NW Watcher-Std TFC Analytics Proc-10-Min Int-10 GB	10 GB	30,420000000 €	Az NW Watcher-Std TFC Analytics Proc-10-Min Int-10 GB
Networking	Network	Virtual Network	Az NW Watcher-Std TFC Analytics Proc-1 GB	1 GB	2,000000000 €	Az NW Watcher-Std TFC Analytics Proc-1 GB
Networking	Network	Virtual Network	Az Public IP Prefix-Global Static Public IP-1K Hrs	1000 Hours	10,430000000 €	Az Public IP Prefix-Global Static Public IP-1K Hrs
Networking	Network	Virtual Network	Az Public IP Prefix-Std Static IP Address-200 Hrs	200 Hours	1,040000000 €	Az Public IP Prefix-Std Static IP Address-200 Hrs
Networking	Network	Virtual Network	Az Rtn Pref: MGN-Std DT Out-10 GB-Z1	10 GB	,750000000 €	Az Rtn Pref: MGN-Std DT Out-10 GB-Z1
Networking	Network	Virtual Network	Az Rtn Pref: MGN-Std DT Out-10 GB-Z2	10 GB	1,040000000 €	Az Rtn Pref: MGN-Std DT Out-10 GB-Z2
Networking	Network	Virtual Network	Az Rtn Pref: MGN-Std DT Out-10 GB-Z3	10 GB	1,580000000 €	Az Rtn Pref: MGN-Std DT Out-10 GB-Z3
Networking	Network	Virtual Network	Az Rtn Pref: MGN-Std InterAvailability Zone DT In-100 GB-Z1	100 GB	,870000000 €	Az Rtn Pref: MGN-Std InterAvailability Zone DT In-100 GB-Z1
Networking	Network	Virtual Network	Az Rtn Pref: MGN-Std InterAvailability Zone DT Out-100 GB-Z1	100 GB	,870000000 €	Az Rtn Pref: MGN-Std InterAvailability Zone DT Out-100 GB-Z1
Networking	Network	Virtual Network	Az Rtn Pref: MGN-Std Inter-Region DT-100 GB-Z1	100 GB	1,740000000 €	Az Rtn Pref: MGN-Std Inter-Region DT-100 GB-Z1
Networking	Network	Virtual Network	Az Rtn Pref: MGN-Std Inter-Region DT-100 GB-Z2	100 GB	6,950000000 €	Az Rtn Pref: MGN-Std Inter-Region DT-100 GB-Z2
Networking	Network	Virtual Network	Az Rtn Pref: MGN-Std Inter-Region DT-100 GB-Z3	100 GB	13,910000000 €	Az Rtn Pref: MGN-Std Inter-Region DT-100 GB-Z3
Networking	Network	Virtual Network	Az Virtual NW Peering-Intra-Region Egress-100 GB	100 GB	,870000000 €	Az Virtual NW Peering-Intra-Region Egress-100 GB
Networking	Network	Virtual Network	Az Virtual NW Peering-Intra-Region Ingress-100 GB	100 GB	,870000000 €	Az Virtual NW Peering-Intra-Region Ingress-100 GB
Networking	Network	Virtual Network	Az Virtual NW Pvt Link-Std Data Proc - Egress-200 GB	200 GB	1,740000000 €	Az Virtual NW Pvt Link-Std Data Proc - Egress-200 GB
Networking	Network	Virtual Network	Az Virtual NW Pvt Link-Std Data Proc - Ingress-200 GB	200 GB	1,740000000 €	Az Virtual NW Pvt Link-Std Data Proc - Ingress-200 GB
Networking	Network	Virtual Network	Az Virtual NW Pvt Link-Std Private Endpt-200 Hrs	200 Hours	1,740000000 €	Az Virtual NW Pvt Link-Std Private Endpt-200 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-App GW Unit-100 Hrs	100 Hours	31,380000000 €	Az Virtual WAN-App GW Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-Data Proc-1 TB	1 TB	17,380000000 €	Az Virtual WAN-Data Proc-1 TB
Networking	Network	Virtual Network	Az Virtual WAN-ExpRoute Addl Scale Unit-100 Hrs	100 Hours	21,730000000 €	Az Virtual WAN-ExpRoute Addl Scale Unit-100 Hrs

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Networking	Network	Virtual Network	Az Virtual WAN-ExpRoute Connection Unit-100 Hrs	100 Hours	4.340000000 €	Az Virtual WAN-ExpRoute Connection Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-ExpRoute Scale Unit-100 Hrs	100 Hours	36.500000000 €	Az Virtual WAN-ExpRoute Scale Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-Hub to Hub Transfer Unit-100 Hrs	100 Hours	3.470000000 €	Az Virtual WAN-Hub to Hub Transfer Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-NVA Infrastructure Unit-100 Hrs	100 Hours	21.730000000 €	Az Virtual WAN-NVA Infrastructure Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-Routing Infrastructure Unit-100 Hrs	100 Hours	8.700000000 €	Az Virtual WAN-Routing Infrastructure Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-Std Hub Data Proc-1 TB	1 TB	17.380000000 €	Az Virtual WAN-Std Hub Data Proc-1 TB
Networking	Network	Virtual Network	Az Virtual WAN-Std Hub Unit-100 Hrs	100 Hours	21.730000000 €	Az Virtual WAN-Std Hub Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-Unit-100 Hrs	100 Hours	34.770000000 €	Az Virtual WAN-Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-VPN P2S Connection Unit-1000 Hrs	100 Hours	1.090000000 €	Az Virtual WAN-VPN P2S Connection Unit-1000 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-VPN P2S Scale Unit-100 Hrs	100 Hours	13.380000000 €	Az Virtual WAN-VPN P2S Scale Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-VPN Policy Unit-100Hrs	100 Hours	.870000000 €	Az Virtual WAN-VPN Policy Unit-100Hrs
Networking	Network	Virtual Network	Az Virtual WAN-VPN S2S Connection Unit-100 Hrs	100 Hours	4.340000000 €	Az Virtual WAN-VPN S2S Connection Unit-100 Hrs
Networking	Network	Virtual Network	Az Virtual WAN-VPN S2S Scale Unit-100 Hrs	100 Hours	31.380000000 €	Az Virtual WAN-VPN S2S Scale Unit-100 Hrs
Networking	Network	Virtual Network	Az WAF App GW-Lig-100 Hrs-IT N	100 Hours	43.620000000 €	Az WAF App GW-Lig-100 Hrs-IT N
Networking	Network	Virtual Network	Az WAF App GW-M-100 Hrs-IT N	100 Hours	12.270000000 €	Az WAF App GW-M-100 Hrs-IT N
Networking	Network	VPN Gateway	Az VPN Gateway-Basic-Gateway-100 Hrs	100 Hours	3.120000000 €	Az VPN Gateway-Basic-Gateway-100 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-P2S Connection-100 Hrs	100 Hours	.870000000 €	Az VPN Gateway-P2S Connection-100 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-S2S Connection-100 Hrs	100 Hours	1.310000000 €	Az VPN Gateway-S2S Connection-100 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-VpnGw1-Gateway-100 Hrs	100 Hours	16.520000000 €	Az VPN Gateway-VpnGw1-Gateway-100 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-VpnGw2AZ-Gateway-100 Hrs	100 Hours	49.030000000 €	Az VPN Gateway-VpnGw2AZ-Gateway-100 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-VpnGw2-Gateway-100 Hrs	100 Hours	42.600000000 €	Az VPN Gateway-VpnGw2-Gateway-100 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-VpnGw3AZ-Gateway-100 Hrs	100 Hours	125.010000000 €	Az VPN Gateway-VpnGw3AZ-Gateway-100 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-VpnGw3-Gateway-100 Hrs	100 Hours	108.670000000 €	Az VPN Gateway-VpnGw3-Gateway-100 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-VpnGw4AZ-Gateway-10 Hrs	10 Hours	21.040000000 €	Az VPN Gateway-VpnGw4AZ-Gateway-10 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-VpnGw4-Gateway-100 Hrs	100 Hours	182.560000000 €	Az VPN Gateway-VpnGw4-Gateway-100 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-VpnGw5AZ-Gateway-10 Hrs	10 Hours	36.500000000 €	Az VPN Gateway-VpnGw5AZ-Gateway-10 Hrs
Networking	Network	VPN Gateway	Az VPN Gateway-VpnGw5-Gateway-100 Hrs	100 Hours	317.320000000 €	Az VPN Gateway-VpnGw5-Gateway-100 Hrs
Networking	Network	VPN Gateway	Az VPN GW Bandwidth-Std Inter-Vrt NW DT Out-100 GB-Z1	100 GB	2.950000000 €	Az VPN GW Bandwidth-Std Inter-Vrt NW DT Out-100 GB-Z1
Networking	Network	VPN Gateway	Az VPN GW Bandwidth-Std Inter-Vrt NW DT Out-100 GB-Z3	100 GB	13.490000000 €	Az VPN GW Bandwidth-Std Inter-Vrt NW DT Out-100 GB-Z3
Networking	Network	VPN Gateway	Az VPN HP GW-100 Hrs	100 Hours	42.600000000 €	Az VPN HP GW-100 Hrs
Networking	Network	VPN Gateway	Az VPN Std GW-100 Hrs	100 Hours	16.520000000 €	Az VPN Std GW-100 Hrs
Storage	Storage	Blob Storage	Az Blob Features-LRS Per Hour Enabled-100-IT N	100	28.950000000 €	Az Blob Features-LRS Per Hour Enabled-100-IT N
Storage	Storage	Blob Storage	Az Blob Features-Named Encryption Scopes-10/Mo-IT N	10 per Month	10.960000000 €	Az Blob Features-Named Encryption Scopes-10/Mo-IT N
Storage	Storage	Blob Storage	Az Blob Features-PITR LRS-Data Processed-1 GB-IT N	1 GB	21.930000000 €	Az Blob Features-PITR LRS-Data Processed-1 GB-IT N
Storage	Storage	Blob Storage	Az Blob Features-ZRS Per Hour Enabled-100-IT N	100	28.950000000 €	Az Blob Features-ZRS Per Hour Enabled-100-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cold LRS-All Other Ops-100M-IT N	100000000	50.170000000 €	Az Blob Storage-Cold LRS-All Other Ops-100M-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cold LRS-Blob Inventory-1B-IT N	10000000000	31.360000000 €	Az Blob Storage-Cold LRS-Blob Inventory-1B-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cold LRS-Data Retrieval-1 TB-IT N	1 TB	28.950000000 €	Az Blob Storage-Cold LRS-Data Retrieval-1 TB-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cold LRS-Data Stored-10 TB/Mo-IT N	10 TB per Month	43.430000000 €	Az Blob Storage-Cold LRS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cold LRS-Early Delete-10 TB-IT N	10 TB	43.430000000 €	Az Blob Storage-Cold LRS-Early Delete-10 TB-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cold LRS-List/Create Cont Ops-10M-IT N	10000000	62.720000000 €	Az Blob Storage-Cold LRS-List/Create Cont Ops-10M-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cold LRS-Named Encryption Scopes-10/Mo-IT N	10 per Month	12.550000000 €	Az Blob Storage-Cold LRS-Named Encryption Scopes-10/Mo-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cold LRS-Read Ops-1M-IT N	1000000	9.650000000 €	Az Blob Storage-Cold LRS-Read Ops-1M-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cold LRS-Write Ops-1M-IT N	1000000	17.370000000 €	Az Blob Storage-Cold LRS-Write Ops-1M-IT N
Storage	Storage	Blob Storage	Az Blob Storage-Cool-Data Write- 10 TB-IT N	10 TB	24.120000000 €	Az Blob Storage-Cool-Data Write-10 TB-IT N
Storage	Storage	Blob Storage	Az DL Storage Flat NS-Cold LRS-Blob Inventory-1B-IT N	1000000000	43.910000000 €	Az DL Storage Flat NS-Cold LRS-Blob Inventory-1B-IT N
Storage	Storage	Blob Storage	Az DL Storage Flat NS-Cold ZRS-Blob Inventory-1B-IT N	1000000000	43.910000000 €	Az DL Storage Flat NS-Cold ZRS-Blob Inventory-1B-IT N
Storage	Storage	Blob Storage	Az GBB v2 Hier NS-Archv LRS-Blob Inventory-10B-IT N	10000000000	30.515000000 €	Az GBB v2 Hier NS-Archv LRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az GBB v2 Hier NS-Cold LRS-Blob Inventory-1B-IT N	1000000000	43.910000000 €	Az GBB v2 Hier NS-Cold LRS-Blob Inventory-1B-IT N
Storage	Storage	Blob Storage	Az GBB v2 Hier NS-Cold ZRS-Blob Inventory-1B-IT N	1000000000	43.910000000 €	Az GBB v2 Hier NS-Cold ZRS-Blob Inventory-1B-IT N
Storage	Storage	Blob Storage	Az GBB v2 Hier NS-Cool LRS-Blob Inventory-10B-IT N	10000000000	30.515000000 €	Az GBB v2 Hier NS-Cool LRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az GBB v2 Hier NS-Cool ZRS-Blob Inventory-10B-IT N	10000000000	30.515000000 €	Az GBB v2 Hier NS-Cool ZRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az GBB v2 Hier NS-Hot LRS-Blob Inventory-10B-IT N	10000000000	30.515000000 €	Az GBB v2 Hier NS-Hot LRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az GBB v2 Hier NS-Hot ZRS-Blob Inventory-10B-IT N	10000000000	30.515000000 €	Az GBB v2 Hier NS-Hot ZRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Archv LRS-Blob Inventory-10B-IT N	10000000000	23.470000000 €	Az Gen Blk Blob v2-Archv LRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-All Other Ops-100M-IT N	100000000	50.170000000 €	Az Gen Blk Blob v2-Cold LRS-All Other Ops-100M-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-Blob Inventory-1B-IT N	10000000000	31.360000000 €	Az Gen Blk Blob v2-Cold LRS-Blob Inventory-1B-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-Data Retrieval-1 TB-IT N	1 TB	28.950000000 €	Az Gen Blk Blob v2-Cold LRS-Data Retrieval-1 TB-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-Data Stored-10 TB/Mo-IT N	10 TB per Month	43.430000000 €	Az Gen Blk Blob v2-Cold LRS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-Early Delete-10 TB-IT N	10 TB	43.430000000 €	Az Gen Blk Blob v2-Cold LRS-Early Delete-10 TB-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-Index Tags-10M/Mo-IT N	10000000 per Month	37.630000000 €	Az Gen Blk Blob v2-Cold LRS-Index Tags-10M/Mo-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-List/Create Cont Ops-10M-IT N	10000000	62.720000000 €	Az Gen Blk Blob v2-Cold LRS-List/Create Cont Ops-10M-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-Named Encryption Scopes-10/Mo-IT N	10 per Month	12.550000000 €	Az Gen Blk Blob v2-Cold LRS-Named Encryption Scopes-10/Mo-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-Read Ops-1M-IT N	1000000	9.650000000 €	Az Gen Blk Blob v2-Cold LRS-Read Ops-1M-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold LRS-Write Ops-1M-IT N	1000000	17.370000000 €	Az Gen Blk Blob v2-Cold LRS-Write Ops-1M-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-All Other Ops-100M-IT N	100000000	50.170000000 €	Az Gen Blk Blob v2-Cold ZRS-All Other Ops-100M-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-Blob Inventory-1B-IT N	10000000000	31.360000000 €	Az Gen Blk Blob v2-Cold ZRS-Blob Inventory-1B-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-Data Retrieval-1 TB-IT N	1 TB	28.950000000 €	Az Gen Blk Blob v2-Cold ZRS-Data Retrieval-1 TB-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-Data Stored-10 TB/Mo-IT N	10 TB per Month	48.250000000 €	Az Gen Blk Blob v2-Cold ZRS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-Early Delete-10 TB-IT N	10 TB	48.250000000 €	Az Gen Blk Blob v2-Cold ZRS-Early Delete-10 TB-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-Index Tags-10M/Mo-IT N	10000000 per Month	37.630000000 €	Az Gen Blk Blob v2-Cold ZRS-Index Tags-10M/Mo-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-List/Create Cont Ops-10M-IT N	10000000	69.680000000 €	Az Gen Blk Blob v2-Cold ZRS-List/Create Cont Ops-10M-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-Named Encryption Scopes-10/Mo-IT N	10 per Month	12.550000000 €	Az Gen Blk Blob v2-Cold ZRS-Named Encryption Scopes-10/Mo-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-Read Ops-1M-IT N	1000000	9.650000000 €	Az Gen Blk Blob v2-Cold ZRS-Read Ops-1M-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cold ZRS-Write Ops-1M-IT N	1000000	19.300000000 €	Az Gen Blk Blob v2-Cold ZRS-Write Ops-1M-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cool LRS-Blob Inventory-10B-IT N	10000000000	23.470000000 €	Az Gen Blk Blob v2-Cool LRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cool LRS-Early Delete-1 TB-IT N	1 TB	10.110000000 €	Az Gen Blk Blob v2-Cool LRS-Early Delete-1 TB-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cool ZRS-10M Read Ops-IT N	10000000	9.650000000 €	Az Gen Blk Blob v2-Cool ZRS-10M Read Ops-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cool ZRS-1M Write Ops-IT N	1000000	8.700000000 €	Az Gen Blk Blob v2-Cool ZRS-1M Write Ops-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cool ZRS-Blob Inventory-10B-IT N	10000000000	23.470000000 €	Az Gen Blk Blob v2-Cool ZRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cool ZRS-Data Retrieval-1 TB-IT N	1 TB	10.130000000 €	Az Gen Blk Blob v2-Cool ZRS-Data Retrieval-1 TB-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cool ZRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	12.640000000 €	Az Gen Blk Blob v2-Cool ZRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Cool ZRS-Early Delete-1 TB-IT N	1 TB	12.640000000 €	Az Gen Blk Blob v2-Cool ZRS-Early Delete-1 TB-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Hot LRS-Blob Inventory-10B-IT N	10000000000	23.470000000 €	Az Gen Blk Blob v2-Hot LRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Hot ZRS-100M Read Ops-IT N	100000000	38.600000000 €	Az Gen Blk Blob v2-Hot ZRS-100M Read Ops-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Hot ZRS-10M Write Ops-IT N	10000000	63.940000000 €	Az Gen Blk Blob v2-Hot ZRS-10M Write Ops-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Hot ZRS-Blob Inventory-10B-IT N	10000000000	23.470000000 €	Az Gen Blk Blob v2-Hot ZRS-Blob Inventory-10B-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-Hot ZRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	21.310000000 €	Az Gen Blk Blob v2-Hot ZRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Gen Blk Blob v2-ZRS-10M List/Create Cont Ops-IT N	10000000	63.940000000 €	Az Gen Blk Blob v2-ZRS-10M List/Create Cont Ops-IT N
Storage	Storage	Blob Storage	Az General Block Blob-100M Delete Ops	100000000	3.120000000 €	Az General Block Blob-100M Delete Ops
Storage	Storage	Blob Storage	Az General Block Blob-100M Read Ops	100000000	3.120000000 €	Az General Block Blob-100M Read Ops
Storage	Storage	Blob Storage	Az General Block Blob-100M Write Ops	100000000	3.120000000 €	Az General Block Blob-100M Write Ops
Storage	Storage	Blob Storage	Az General Block Blob-1B All Other Ops-IT N	10000000000	34.740000000 €	Az General Block Blob-1B All Other Ops-IT N
Storage	Storage	Blob Storage	Az General Block Blob-1B Delete Ops-IT N	10000000000	34.740000000 €	Az General Block Blob-1B Delete Ops-IT N
Storage	Storage	Blob Storage	Az General Block Blob-1B Read Ops-IT N	10000000000	34.740000000 €	Az General Block Blob-1B Read Ops-IT N
Storage	Storage	Blob Storage	Az General Block Blob-GRS Data Stored-100 GB/Mo	100 GB per Month	3.900000000 €	Az General Block Blob-GRS Data Stored-100 GB/Mo
Storage	Storage	Blob Storage	Az General Block Blob-GRS-100M Write Ops	100000000	3.120000000 €	Az General Block Blob-GRS-100M Write Ops
Storage	Storage	Blob Storage	Az General Block Blob-LRS Data Stored-1 TB/Mo-IT N	1 TB per Month	21.620000000 €	Az General Block Blob-LRS Data Stored-1 TB/Mo-IT N
Storage	Storage	Blob Storage	Az General Block Blob-LRS Data Stored-100 GB/Mo	100 GB per Month	1.950000000 €	Az General Block Blob-LRS Data Stored-100 GB/Mo
Storage	Storage	Blob Storage	Az General Block Blob-LRS-100M List/Create Cont Ops	100000000	3.120000000 €	Az General Block Blob-LRS-100M List/Create Cont Ops
Storage	Storage	Blob Storage	Az General Block Blob-LRS-1B List/Create Cont Ops-IT N	10000000000	34.740000000 €	Az General Block Blob-LRS-1B List/Create Cont Ops-IT N
Storage	Storage	Blob Storage	Az General Block Blob-LRS-1B Write Ops-IT N	10000000000	34.740000000 €	Az General Block Blob-LRS-1B Write Ops-IT N
Storage	Storage	Blob Storage	Az General Block Blob-RA-GRS Data Stored-100 GB/Mo	100 GB per Month	4.950000000 €	Az General Block Blob-RA-GRS Data Stored-100 GB/Mo
Storage	Storage	Blob Storage	Az General Block Blob-ZRS Data Stored-1 TB/Mo-IT N	1 TB per Month	27.020000000 €	Az General Block Blob-ZRS Data Stored-1 TB/Mo-IT N
Storage	Storage	Blob Storage	Az General Block Blob-ZRS Data Stored-100 GB/Mo	100 GB per Month	2.360000000 €	Az General Block Blob-ZRS Data Stored-100 GB/Mo
Storage	Storage	Blob Storage	Az Prem Blk Blob-LRS All Other Ops-100M-IT N	100000000	15.340000000 €	Az Prem Blk Blob-LRS All Other Ops-100M-IT N
Storage	Storage	Blob Storage	Az Prem Blk Blob-LRS DataSet-100 GB/Mo-IT N	100 GB per Month	16.450000000 €	Az Prem Blk Blob-LRS DataSet-100 GB/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Blk Blob-LRS List/Create Cont Ops-10M-IT N	10000000	54.820000000 €	Az Prem Blk Blob-LRS List/Create Cont Ops-10M-IT N
Storage	Storage	Blob Storage	Az Prem Blk Blob-LRS R Ops-100M-IT N	100000000	15.340000000 €	Az Prem Blk Blob-LRS R Ops-100M-IT N
Storage	Storage	Blob Storage	Az Prem Blk Blob-LRS W Ops-10M-IT N	10000000	19.230000000 €	Az Prem Blk Blob-LRS W Ops-10M-IT N
Storage	Storage	Blob Storage	Az Prem Blk Blob-ZRS All Other Ops-100M-IT N	100000000	20.410000000 €	Az Prem Blk Blob-ZRS All Other Ops-100M-IT N
Storage	Storage	Blob Storage	Az Prem Blk Blob-ZRS DataSet-100 GB/Mo-IT N	100 GB per Month	21.840000000 €	Az Prem Blk Blob-ZRS DataSet-100 GB/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Blk Blob-ZRS List/Create Cont Ops-10M-IT N	10000000	72.520000000 €	Az Prem Blk Blob-ZRS List/Create Cont Ops-10M-IT N
Storage	Storage	Blob Storage	Az Prem Blk Blob-ZRS R Ops-100M-IT N	100000000	20.410000000 €	Az Prem Blk Blob-ZRS R Ops-100M-IT N
Storage	Storage	Blob Storage	Az Prem Blk Blob-ZRS W Ops-10M-IT N	10000000	25.550000000 €	Az Prem Blk Blob-ZRS W Ops-10M-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-LRS Snapshots-100 GB/Mo-IT N	100 GB per Month	12.600000000 €	Az Prem Page Blob-LRS Snapshots-100 GB/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P10 LRS Disk-1/Mo-IT N	1 per Month	18.840000000 €	Az Prem Page Blob-P10 LRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P10 ZRS Disk-1/Mo-IT N	1 per Month	28.280000000 €	Az Prem Page Blob-P10 ZRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P15 LRS Disk-1/Mo-IT N	1 per Month	35.260000000 €	Az Prem Page Blob-P15 LRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P15 ZRS Disk-1/Mo-IT N	1 per Month	54.520000000 €	Az Prem Page Blob-P15 ZRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P20 LRS Disk-1/Mo-IT N	1 per Month	70.020000000 €	Az Prem Page Blob-P20 LRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P20 ZRS Disk-1/Mo-IT N	1 per Month	105.030000000 €	Az Prem Page Blob-P20 ZRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P30 LRS Disk-1/Mo-IT N	1 per Month	129.250000000 €	Az Prem Page Blob-P30 LRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P30 ZRS Disk-1/Mo-IT N	1 per Month	193.880000000 €	Az Prem Page Blob-P30 ZRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P4 LRS Disk-10/Mo-IT N	10 per Month	56.040000000 €	Az Prem Page Blob-P4 LRS Disk-10/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P4 ZRS Disk-10/Mo-IT N	10 per Month	75.720000000 €	Az Prem Page Blob-P4 ZRS Disk-10/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P40 LRS Disk-1/Mo-IT N	1 per Month	240.280000000 €	Az Prem Page Blob-P40 LRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P40 ZRS Disk-1/Mo-IT N	1 per Month	371.560000000 €	Az Prem Page Blob-P40 ZRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P50 LRS Disk-1/Mo-IT N	1 per Month	459.670000000 €	Az Prem Page Blob-P50 LRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P50 ZRS Disk-1/Mo-IT N	1 per Month	710.820000000 €	Az Prem Page Blob-P50 ZRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P6 LRS Disk-1/Mo-IT N	1 per Month	10.820000000 €	Az Prem Page Blob-P6 LRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P6 ZRS Disk-1/Mo-IT N	1 per Month	14.640000000 €	Az Prem Page Blob-P6 ZRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P60 LRS Disk-1/Mo-IT N	1 per Month	877.570000000 €	Az Prem Page Blob-P60 LRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-P60 ZRS Disk-1/Mo-IT N	1 per Month	1357.040000000 €	Az Prem Page Blob-P60 ZRS Disk-1/Mo-IT N
Storage	Storage	Blob Storage	Az Prem Page Blob-ZRS Snapshots-100 GB/Mo-IT N	100 GB per Month	18.920000000 €	Az Prem Page Blob-ZRS Snapshots-100 GB/Mo-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-100M Read Ops-IT N	100000000	15.540000000 €	Az Std Page Blob v2-100M Read Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-1B Disk Delete Ops-IT N	10000000000	52.110000000 €	Az Std Page Blob v2-1B Disk Delete Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-1B Disk Read Ops-IT N	10000000000	52.110000000 €	Az Std Page Blob v2-1B Disk Read Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-1B Disk Write Ops-IT N	10000000000	52.110000000 €	Az Std Page Blob v2-1B Disk Write Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-1B Read Addl IO-IT N	10000000000	17.370000000 €	Az Std Page Blob v2-1B Read Addl IO-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-1RS Dat2 Stored-1 TB/Mo-IT N	1 TB per Month	43.430000000 €	Az Std Page Blob v2-1RS Data Stored-1 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-LRS-100M Write Addl IO-IT N	10000000	24.120000000 €	Az Std Page Blob v2-LRS-100M Write Addl IO-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-LRS-10M Write Ops-IT N	10000000	13.600000000 €	Az Std Page Blob v2-LRS-10M Write Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-ZRS Data Stored-1 TB/Mo-IT N	1 TB per Month	54.280000000 €	Az Std Page Blob v2-ZRS Data Stored-1 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-ZRS-100M Read Ops-IT N	100000000	15.540000000 €	Az Std Page Blob v2-ZRS-100M Read Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-ZRS-100M Write Addl IO-IT N	100000000	30.160000000 €	Az Std Page Blob v2-ZRS-100M Write Addl IO-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-ZRS-10M Write Ops-IT N	10000000	17.000000000 €	Az Std Page Blob v2-ZRS-10M Write Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob v2-ZRS-1B Read Addl IO-IT N	100000000	17.370000000 €	Az Std Page Blob v2-ZRS-1B Read Addl IO-IT N
Storage	Storage	Blob Storage	Az Std Page Blob-100M Delete Ops	100000000	3.030000000 €	Az Std Page Blob-100M Delete Ops
Storage	Storage	Blob Storage	Az Std Page Blob-100M Disk Delete Ops	100000000	3.120000000 €	Az Std Page Blob-100M Disk Delete Ops
Storage	Storage	Blob Storage	Az Std Page Blob-100M Disk Read Ops	100000000	3.120000000 €	Az Std Page Blob-100M Disk Read Ops
Storage	Storage	Blob Storage	Az Std Page Blob-100M Disk Write Ops	100000000	3.120000000 €	Az Std Page Blob-100M Disk Write Ops
Storage	Storage	Blob Storage	Az Std Page Blob-100M List Ops	100000000	3.030000000 €	Az Std Page Blob-100M List Ops
Storage	Storage	Blob Storage	Az Std Page Blob-100M Read Ops	100000000	3.120000000 €	Az Std Page Blob-100M Read Ops

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Storage	Storage	Blob Storage	Az Std Page Blob-1B Delete Ops-IT N	1000000000	34,7400000000 €	Az Std Page Blob-1B Delete Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob-1B Disk Delete Ops-IT N	1000000000	34,7400000000 €	Az Std Page Blob-1B Disk Delete Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob-1B Disk Read Ops-IT N	1000000000	34,7400000000 €	Az Std Page Blob-1B Disk Read Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob-1B Disk Write Ops-IT N	1000000000	34,7400000000 €	Az Std Page Blob-1B Disk Write Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob-1B List Ops-IT N	1000000000	34,7400000000 €	Az Std Page Blob-1B List Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob-1B Read Ops-IT N	1000000000	34,7400000000 €	Az Std Page Blob-1B Read Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob-GRS Data Stored-100 GB/Mo	100 GB per Month	5,2200000000 €	Az Std Page Blob-GRS Data Stored-100 GB/Mo
Storage	Storage	Blob Storage	Az Std Page Blob-GRS-100M Disk Write Ops	100000000	3,1200000000 €	Az Std Page Blob-GRS-100M Disk Write Ops
Storage	Storage	Blob Storage	Az Std Page Blob-GRS-100M Write Ops	100000000	3,0300000000 €	Az Std Page Blob-GRS-100M Write Ops
Storage	Storage	Blob Storage	Az Std Page Blob-LRS Data Stored-1 TB/Mo-IT N	1 TB per Month	43,4300000000 €	Az Std Page Blob-LRS Data Stored-1 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Std Page Blob-LRS Data Stored-100 GB/Mo	100 GB per Month	3,9200000000 €	Az Std Page Blob-LRS Data Stored-100 GB/Mo
Storage	Storage	Blob Storage	Az Std Page Blob-LRS-100M Write Ops	100000000	3,1200000000 €	Az Std Page Blob-LRS-100M Write Ops
Storage	Storage	Blob Storage	Az Std Page Blob-LRS-1B Write Ops-IT N	1000000000	34,7400000000 €	Az Std Page Blob-LRS-1B Write Ops-IT N
Storage	Storage	Blob Storage	Az Std Page Blob-RA-GRS Data Stored-100 GB/Mo	100 GB per Month	6,5300000000 €	Az Std Page Blob-RA-GRS Data Stored-100 GB/Mo
Storage	Storage	Blob Storage	Az Tiered Blk Blob-100M All Other Ops-IT N	100000000	38,6000000000 €	Az Tiered Blk Blob-100M All Other Ops-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Archv LRS-1M Write Ops-IT N	1000000	10,1200000000 €	Az Tiered Blk Blob-Archv LRS-1M Write Ops-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Archv LRS-Data Stored-10 TB/Mo-IT N	10 TB per Month	17,3700000000 €	Az Tiered Blk Blob-Archv LRS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Archv LRS-Early Delete-10 TB-IT N	10 TB	17,3700000000 €	Az Tiered Blk Blob-Archv LRS-Early Delete-10 TB-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Archv-100K Read Ops-IT N	100000	57,9100000000 €	Az Tiered Blk Blob-Archv-100K Read Ops-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Archv-10K Priority Read Operations-IT N	10000	54,8200000000 €	Az Tiered Blk Blob-Archv-10K Priority Read Operations-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Archv-Data Retrieval-1 TB-IT N	1 TB	23,1500000000 €	Az Tiered Blk Blob-Archv-Data Retrieval-1 TB-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Archv-Priority Data Retrieval-100 GB-IT N	100 GB	10,9600000000 €	Az Tiered Blk Blob-Archv-Priority Data Retrieval-100 GB-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Cool LRS-1M Write Ops-IT N	1000000	8,7000000000 €	Az Tiered Blk Blob-Cool LRS-1M Write Ops-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Cool LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	10,1300000000 €	Az Tiered Blk Blob-Cool LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Cool-10M Read Ops-IT N	10000000	9,6500000000 €	Az Tiered Blk Blob-Cool-10M Read Ops-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Cool-Data Retrieval-1 TB-IT N	1 TB	10,1300000000 €	Az Tiered Blk Blob-Cool-Data Retrieval-1 TB-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Hot LRS-10M Write Ops-IT N	10000000	51,1400000000 €	Az Tiered Blk Blob-Hot LRS-10M Write Ops-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Hot LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	17,0400000000 €	Az Tiered Blk Blob-Hot LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Hot-100M Read Ops-IT N	100000000	38,6000000000 €	Az Tiered Blk Blob-Hot-100M Read Ops-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-Index Tags-10M/Mo-IT N	10000000 per Month	32,8900000000 €	Az Tiered Blk Blob-Index Tags-10M/Mo-IT N
Storage	Storage	Blob Storage	Az Tiered Blk Blob-LRS-10M List/Create Cont Ops-IT N	10000000	51,1400000000 €	Az Tiered Blk Blob-LRS-10M List/Create Cont Ops-IT N
Storage	Storage	Data Box	Az ASE Mini R-Std Data Destr Fee-1	1	548,1500000000 €	Az ASE Mini R-Std Data Destr Fee-1
Storage	Storage	Data Box	Az ASE Mini R-Std Loss Fee-1	1	29515,4000000000 €	Az ASE Mini R-Std Loss Fee-1
Storage	Storage	Data Box	Az ASE Mini R-Std Mo Svc Fee-1/Day	1 per Day	38,4600000000 €	Az ASE Mini R-Std Mo Svc Fee-1/Day
Storage	Storage	Data Box	Az ASE Mini R-Std Return w/o Drv Fee-1	1	514,4100000000 €	Az ASE Mini R-Std Return w/o Drv Fee-1
Storage	Storage	Data Box	Az ASE Mini R-Std Svc Dvc Destr Fee-1	1	29596,3500000000 €	Az ASE Mini R-Std Svc Dvc Destr Fee-1
Storage	Storage	Data Box	Az ASE Pro R-Std Data Destr Fee - 1 Node + UPS-1	1	11291,7500000000 €	Az ASE Pro R-Std Data Destr Fee - 1 Node + UPS-1
Storage	Storage	Data Box	Az ASE Pro R-Std Data Destr Fee - 1 Node-1	1	11291,7500000000 €	Az ASE Pro R-Std Data Destr Fee - 1 Node-1
Storage	Storage	Data Box	Az ASE Pro R-Std Data Destr Fee - SSC 1 Node + UPS-1	1	11291,7500000000 €	Az ASE Pro R-Std Data Destr Fee - SSC 1 Node + UPS-1
Storage	Storage	Data Box	Az ASE Pro R-Std Data Destr Fee - SSC 1 Node-1	1	11291,7500000000 €	Az ASE Pro R-Std Data Destr Fee - SSC 1 Node-1
Storage	Storage	Data Box	Az ASE Pro R-Std Loss Fee - 1 Node + UPS-1	1	54515,7800000000 €	Az ASE Pro R-Std Loss Fee - 1 Node + UPS-1
Storage	Storage	Data Box	Az ASE Pro R-Std Loss Fee - 1 Node-1	1	47416,9100000000 €	Az ASE Pro R-Std Loss Fee - 1 Node-1
Storage	Storage	Data Box	Az ASE Pro R-Std Loss Fee - SSC 1 Node + UPS-1	1	1264,9400000000 €	Az ASE Pro R-Std Loss Fee - SSC 1 Node + UPS-1
Storage	Storage	Data Box	Az ASE Pro R-Std Loss Fee - SSC 1 Node-1	1	47416,9100000000 €	Az ASE Pro R-Std Loss Fee - SSC 1 Node-1
Storage	Storage	Data Box	Az ASE Pro R-Std Mo Svc Fee - 1 Node + UPS-1/Day	1 per Day	81,9700000000 €	Az ASE Pro R-Std Mo Svc Fee - 1 Node + UPS-1/Day
Storage	Storage	Data Box	Az ASE Pro R-Std Mo Svc Fee - 1 Node-1/Day	1 per Day	66,2500000000 €	Az ASE Pro R-Std Mo Svc Fee - 1 Node-1/Day
Storage	Storage	Data Box	Az ASE Pro R-Std Mo Svc Fee - SSC 1 Node + UPS-1/Day	1 per Day	81,9700000000 €	Az ASE Pro R-Std Mo Svc Fee - SSC 1 Node + UPS-1/Day
Storage	Storage	Data Box	Az ASE Pro R-Std Mo Svc Fee - SSC 1 Node-1/Day	1 per Day	66,2500000000 €	Az ASE Pro R-Std Mo Svc Fee - SSC 1 Node-1/Day
Storage	Storage	Data Box	Az ASE Pro R-Std Return w/o Drv Fee - 1 Node + UPS-1	1	11005,0300000000 €	Az ASE Pro R-Std Return w/o Drv Fee - 1 Node + UPS-1
Storage	Storage	Data Box	Az ASE Pro R-Std Return w/o Drv Fee - 1 Node-1	1	11005,0300000000 €	Az ASE Pro R-Std Return w/o Drv Fee - 1 Node-1
Storage	Storage	Data Box	Az ASE Pro R-Std Return w/o Drv Fee - SSC 1 Node + UPS-1	1	11005,0300000000 €	Az ASE Pro R-Std Return w/o Drv Fee - SSC 1 Node + UPS-1
Storage	Storage	Data Box	Az ASE Pro R-Std Return w/o Drv Fee - SSC 1 Node-1	1	11005,0300000000 €	Az ASE Pro R-Std Return w/o Drv Fee - SSC 1 Node-1
Storage	Storage	Data Box	Az ASE Pro R-Std Sec Dvc Destr Fee - 1 Node + UPS-1	1	55588,3700000000 €	Az ASE Pro R-Std Sec Dvc Destr Fee - 1 Node + UPS-1
Storage	Storage	Data Box	Az ASE Pro R-Std Sec Dvc Destr Fee - 1 Node-1	1	48195,6900000000 €	Az ASE Pro R-Std Sec Dvc Destr Fee - 1 Node-1
Storage	Storage	Data Box	Az ASE Pro R-Std Sec Dvc Destr Fee - SSC 1 Node + UPS-1	1	55588,3700000000 €	Az ASE Pro R-Std Sec Dvc Destr Fee - SSC 1 Node + UPS-1
Storage	Storage	Data Box	Az ASE Pro R-Std Sec Dvc Destr Fee - SSC 1 Node-1	1	48195,6900000000 €	Az ASE Pro R-Std Sec Dvc Destr Fee - SSC 1 Node-1
Storage	Storage	Data Box	Az ASE Pro-Std Data Destr Fee-1	1	3541,8500000000 €	Az ASE Pro-Std Data Destr Fee-1
Storage	Storage	Data Box	Az ASE Pro-Std Loss Fee-1	1	33731,8800000000 €	Az ASE Pro-Std Loss Fee-1
Storage	Storage	Data Box	Az ASE Pro-Std Mo Svc Fee - 1 GPU-1/Day	1 per Day	20,1600000000 €	Az ASE Pro-Std Mo Svc Fee - 1 GPU-1/Day
Storage	Storage	Data Box	Az ASE Pro-Std Mo Svc Fee - 2 GPU-1/Day	1 per Day	25,3000000000 €	Az ASE Pro-Std Mo Svc Fee - 2 GPU-1/Day
Storage	Storage	Data Box	Az ASE Pro-Std Return w/o Drv Fee-1	1	3499,6800000000 €	Az ASE Pro-Std Return w/o Drv Fee-1
Storage	Storage	Data Box	Az ASE Pro-Std Sec Dvc Destr Fee-1	1	34075,9400000000 €	Az ASE Pro-Std Sec Dvc Destr Fee-1
Storage	Storage	Data Box	Az ASE-Dvc Std Ship-1	1	295,1600000000 €	Az ASE-Dvc Std Ship-1
Storage	Storage	Data Box	Az ASE-Std Loss Fee-1	1	33731,8800000000 €	Az ASE-Std Loss Fee-1
Storage	Storage	Data Box	Az ASE-Std Mo Svc Fee-1/Day	1 per Day	18,9300000000 €	Az ASE-Std Mo Svc Fee-1/Day
Storage	Storage	Data Box	Az Data Box Disk-Dvc Std Ship-1	1	,8400000000 €	Az Data Box Disk-Dvc Std Ship-1
Storage	Storage	Data Box	Az Data Box Disk-Std Daily Use Fee-1	1	8,4400000000 €	Az Data Box Disk-Std Daily Use Fee-1
Storage	Storage	Data Box	Az Data Box Disk-Std Lost or Damaged Disk-1	1	2108,2400000000 €	Az Data Box Disk-Std Lost or Damaged Disk-1
Storage	Storage	Data Box	Az Data Box Disk-Std Svc Fee-1	1	42,1700000000 €	Az Data Box Disk-Std Svc Fee-1
Storage	Storage	Data Box	Az Data Box GW-Std Svc Fee-1 Day	1 Day	3,3900000000 €	Az Data Box GW-Std Svc Fee-1 Day
Storage	Storage	Data Box	Az Data Box Heavy-Dvc Std Ship-1	1	,8700000000 €	Az Data Box Heavy-Dvc Std Ship-1
Storage	Storage	Data Box	Az Data Box Heavy-Std Extra Day Fee-1/Day	1 per Day	84,3300000000 €	Az Data Box Heavy-Std Extra Day Fee-1/Day
Storage	Storage	Data Box	Az Data Box Heavy-Std Import Svc Fee-1	1	3373,1900000000 €	Az Data Box Heavy-Std Import Svc Fee-1
Storage	Storage	Data Box	Az Data Box Heavy-Std Lost or Damaged Dvc-1	1	210824,2500000000 €	Az Data Box Heavy-Std Lost or Damaged Dvc-1
Storage	Storage	Data Box	Az Data Box-100 TB Dvc Std Ship-1	1	,8400000000 €	Az Data Box-100 TB Dvc Std Ship-1
Storage	Storage	Data Box	Az Data Box-100 TB Extra Day Fee-1/Day	1 per Day	12,6500000000 €	Az Data Box-100 TB Extra Day Fee-1/Day
Storage	Storage	Data Box	Az Data Box-100 TB Import Svc Fee-1	1	210,8300000000 €	Az Data Box-100 TB Import Svc Fee-1
Storage	Storage	Data Box	Az Data Box-100 TB Lost or Damaged Dvc-1	1	33731,8800000000 €	Az Data Box-100 TB Lost or Damaged Dvc-1
Storage	Storage	Data Box	Az Stack Edge Pro 2-Std-Loss Fee - 128G4T1GPU-1	1	7824,2000000000 €	Az Stack Edge Pro 2-Std-Loss Fee - 128G4T1GPU-1
Storage	Storage	Data Box	Az Stack Edge Pro 2-Std-Loss Fee - 256G6T2GPU-1	1	10432,2500000000 €	Az Stack Edge Pro 2-Std-Loss Fee - 256G6T2GPU-1
Storage	Storage	Data Box	Az Stack Edge Pro 2-Std-Loss Fee - 64G2T-1	1	5216,1300000000 €	Az Stack Edge Pro 2-Std-Loss Fee - 64G2T-1
Storage	Storage	Data Box	Az Stack Edge Pro 2-Std-Service Fee - 128G4T1GPU-100	100	61,9100000000 €	Az Stack Edge Pro 2-Std-Service Fee - 128G4T1GPU-100
Storage	Storage	Data Box	Az Stack Edge Pro 2-Std-Service Fee - 256G6T2GPU-100	100	73,1900000000 €	Az Stack Edge Pro 2-Std-Service Fee - 256G6T2GPU-100
Storage	Storage	Data Box	Az Stack Edge Pro 2-Std-Service Fee - 64G2T-100	100	47,4600000000 €	Az Stack Edge Pro 2-Std-Service Fee - 64G2T-100
Storage	Storage	Data Box	Az Stack Edge Pro 2-Std-Shipping Fee	1	304,2800000000 €	Az Stack Edge Pro 2-Std-Shipping Fee
Storage	Storage	File Storage	Az Files v2-Cool LRS-10M List Ops-IT N	10000000	66,4800000000 €	Az Files v2-Cool LRS-10M List Ops-IT N
Storage	Storage	File Storage	Az Files v2-Cool LRS-1M Write Ops-IT N	1000000	10,9600000000 €	Az Files v2-Cool LRS-1M Write Ops-IT N
Storage	Storage	File Storage	Az Files v2-Cool LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	15,2100000000 €	Az Files v2-Cool LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	File Storage	Az Files v2-Cool ZRS-10M List Ops-IT N	10000000	83,1000000000 €	Az Files v2-Cool ZRS-10M List Ops-IT N
Storage	Storage	File Storage	Az Files v2-Cool ZRS-1M Write Ops-IT N	1000000	10,9600000000 €	Az Files v2-Cool ZRS-1M Write Ops-IT N
Storage	Storage	File Storage	Az Files v2-Cool ZRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	19,0100000000 €	Az Files v2-Cool ZRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	File Storage	Az Files v2-Cool-100M Other Ops-IT N	100000000	50,1700000000 €	Az Files v2-Cool-100M Other Ops-IT N
Storage	Storage	File Storage	Az Files v2-Cool-10M Read Ops-IT N	10000000	10,9600000000 €	Az Files v2-Cool-10M Read Ops-IT N
Storage	Storage	File Storage	Az Files v2-Cool-Data Retrieval-1 TB-IT N	1 TB	13,1600000000 €	Az Files v2-Cool-Data Retrieval-1 TB-IT N
Storage	Storage	File Storage	Az Files v2-Hot LRS-10M List Ops-IT N	10000000	66,4800000000 €	Az Files v2-Hot LRS-10M List Ops-IT N
Storage	Storage	File Storage	Az Files v2-Hot LRS-10M Write Ops-IT N	10000000	66,4800000000 €	Az Files v2-Hot LRS-10M Write Ops-IT N
Storage	Storage	File Storage	Az Files v2-Hot LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	25,5600000000 €	Az Files v2-Hot LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	File Storage	Az Files v2-Hot LRS-Metadata-1 TB/Mo-IT N	1 TB per Month	37,6300000000 €	Az Files v2-Hot LRS-Metadata-1 TB/Mo-IT N
Storage	Storage	File Storage	Az Files v2-Hot ZRS-10M List Ops-IT N	10000000	83,1000000000 €	Az Files v2-Hot ZRS-10M List Ops-IT N
Storage	Storage	File Storage	Az Files v2-Hot ZRS-10M Write Ops-IT N	10000000	83,1100000000 €	Az Files v2-Hot ZRS-10M Write Ops-IT N
Storage	Storage	File Storage	Az Files v2-Hot ZRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	31,9500000000 €	Az Files v2-Hot ZRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	File Storage	Az Files v2-Hot ZRS-Metadata-1 TB/Mo-IT N	1 TB per Month	37,6300000000 €	Az Files v2-Hot ZRS-Metadata-1 TB/Mo-IT N
Storage	Storage	File Storage	Az Files v2-Hot-100M Other Ops-IT N	100000000	50,1700000000 €	Az Files v2-Hot-100M Other Ops-IT N
Storage	Storage	File Storage	Az Files v2-Hot-100M Read Ops-IT N	100000000	50,1700000000 €	Az Files v2-Hot-100M Read Ops-IT N
Storage	Storage	File Storage	Az Files v2-ZRS Data Stored-1 TB/Mo-IT N	1 TB per Month	72,3700000000 €	Az Files v2-ZRS Data Stored-1 TB/Mo-IT N
Storage	Storage	File Storage	Az Files v2-ZRS-100M Protocol Ops-IT N	100000000	12,6500000000 €	Az Files v2-ZRS-100M Protocol Ops-IT N
Storage	Storage	File Storage	Az Files v2-ZRS-100M Read Ops-IT N	100000000	12,6500000000 €	Az Files v2-ZRS-100M Read Ops-IT N
Storage	Storage	File Storage	Az Files v2-ZRS-10M List Ops-IT N	10000000	12,6500000000 €	Az Files v2-ZRS-10M List Ops-IT N
Storage	Storage	File Storage	Az Files v2-ZRS-10M Write Ops-IT N	10000000	15,8100000000 €	Az Files v2-ZRS-10M Write Ops-IT N
Storage	Storage	File Storage	Az Files-10M List Ops	10000000	12,6500000000 €	Az Files-10M List Ops
Storage	Storage	File Storage	Az Files-10M Protocol Ops	10000000	1,3100000000 €	Az Files-10M Protocol Ops
Storage	Storage	File Storage	Az Files-10M Read Ops	10000000	1,3100000000 €	Az Files-10M Read Ops
Storage	Storage	File Storage	Az Files-GRS Data Stored-100 GB/Mo	100 GB per Month	8,7000000000 €	Az Files-GRS Data Stored-100 GB/Mo
Storage	Storage	File Storage	Az Files-GRS-10M Write Ops	10000000	26,0800000000 €	Az Files-GRS-10M Write Ops
Storage	Storage	File Storage	Az Files-LRS Data Stored-100 GB/Mo	100 GB per Month	5,2200000000 €	Az Files-LRS Data Stored-100 GB/Mo
Storage	Storage	File Storage	Az Files-LRS-10M Write Ops	10000000	13,0400000000 €	Az Files-LRS-10M Write Ops
Storage	Storage	File Storage	Az NetApp Files-BKP Capacity-1 TiB/Mo-IT N	1 TiB per Month	57,8600000000 €	Az NetApp Files-BKP Capacity-1 TiB/Mo-IT N
Storage	Storage	File Storage	Az NetApp Files-CRR D-100 GiB/Hr-IT N	100 GiB per Hour	12,4300000000 €	Az NetApp Files-CRR D-100 GiB/Hr-IT N
Storage	Storage	File Storage	Az NetApp Files-CRR Hrs-100 GiB/Hr-IT N	100 GiB per Hour	13,5600000000 €	Az NetApp Files-CRR Hrs-100 GiB/Hr-IT N
Storage	Storage	File Storage	Az NetApp Files-CRR Mins-100 GiB/Hr-IT N	100 GiB per Hour	15,8100000000 €	Az NetApp Files-CRR Mins-100 GiB/Hr-IT N
Storage	Storage	File Storage	Az NetApp Files-Prem Capacity-100 TiB/Hr-IT N	100 TiB per Hour	39,8100000000 €	Az NetApp Files-Prem Capacity-100 TiB/Hr-IT N
Storage	Storage	File Storage	Az NetApp Files-Prem Double Encrypted Capacity-100 TiB/Hr-IT N	100 TiB per Hour	53,8800000000 €	Az NetApp Files-Prem Double Encrypted Capacity-100 TiB/Hr-IT N
Storage	Storage	File Storage	Az NetApp Files-Std Capacity-100 TiB/Hr-IT N	100 TiB per Hour	19,9600000000 €	Az NetApp Files-Std Capacity-100 TiB/Hr-IT N
Storage	Storage	File Storage	Az NetApp Files-Std Double Encrypted Capacity-100 TiB/Hr-IT N	100 TiB per Hour	26,9300000000 €	Az NetApp Files-Std Double Encrypted Capacity-100 TiB/Hr-IT N
Storage	Storage	File Storage	Az NetApp Files-Ultra Capacity-100 TiB/Hr-IT N	100 TiB per Hour	53,1600000000 €	Az NetApp Files-Ultra Capacity-100 TiB/Hr-IT N
Storage	Storage	File Storage	Az NetApp Files-Ultra Double Encrypted Capacity-100 TiB/Hr-IT N	100 TiB per Hour	73,4900000000 €	Az NetApp Files-Ultra Double Encrypted Capacity-100 TiB/Hr-IT N
Storage	Storage	File Storage	Az NetApp Files-Volume Restore Capacity-1 TiB-IT N	1 TiB	23,1400000000 €	Az NetApp Files-Volume Restore Capacity-1 TiB-IT N
Storage	Storage	File Storage	Az Prem Files-LRS Burst Bandwidth-1 TiB-IT N	1 TiB	12,8500000000 €	Az Prem Files-LRS Burst Bandwidth-1 TiB-IT N
Storage	Storage	File Storage	Az Prem Files-LRS Burst Trans-100M-IT N	1000000000	82,7200000000 €	Az Prem Files-LRS Burst Trans-100M-IT N
Storage	Storage	File Storage	Az Prem Files-LRS Prov-100 GB/Mo-IT N	100 GB per Month	16,1900000000 €	Az Prem Files-LRS Prov-100 GB/Mo-IT N
Storage	Storage	File Storage	Az Prem Files-LRS Snapshots-100 GB/Mo-IT N	100 GB per Month	13,7500000000 €	Az Prem Files-LRS Snapshots-100 GB/Mo-IT N
Storage	Storage	File Storage	Az Prem Files-ZRS Burst Bandwidth-1 TiB-IT N	1 TiB	16,0500000000 €	Az Prem Files-ZRS Burst Bandwidth-1 TiB-IT N
Storage	Storage	File Storage	Az Prem Files-ZRS Burst Trans-100M-IT N	100000000	78,4100000000 €	Az Prem Files-ZRS Burst Trans-100M-IT N
Storage	Storage	File Storage	Az Prem Files-ZRS Prov-100 GB/Mo-IT N	100 GB per Month	20,2400000000 €	Az Prem Files-ZRS Prov-100 GB/Mo-IT N
Storage	Storage	File Storage	Az Prem Files-ZRS Snapshots-100 GB/Mo-IT N	100 GB per Month	17,2000000000 €	Az Prem Files-ZRS Snapshots-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Archv LRS-Data Stored-10 TB/Mo-IT N	10 TB per Month	17,3700000000 €	Az DL Storage Flat NS-Archv LRS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Archv LRS-Early Delete-10 TB-IT N	10 TB	17,3700000000 €	Az DL Storage Flat NS-Archv LRS-Early Delete-10 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Archv ZRS-Early Delete-10 TB-IT N	10 TB	21,7100000000 €	Az DL Storage Flat NS-Archv ZRS-Early Delete-10 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Archv-100K Read Ops-IT N	100000	57,9100000000 €	Az DL Storage Flat NS-Archv-100K Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Archv-100M Other Ops-IT N	100000000	38,6000000000 €	Az DL Storage Flat NS-Archv-100M Other Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Archv-10K Iterative Write Ops-IT N	10000	11,5900000000 €	Az DL Storage Flat NS-Archv-10K Iterative Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Archv-10M Iterative Read Ops-IT N	10000000	51,1400000000 €	Az DL Storage Flat NS-Archv-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Archv-1M Write Ops-IT N	1000000	11,5900000000 €	Az DL Storage Flat NS-Archv-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Archv-Data Retrieval-1 TB-IT N	1 TB	23,1500000000 €	Az DL Storage Flat NS-Archv-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-All Other Ops-100M-IT N	100000000	50,1700000000 €	Az DL Storage Flat NS-Cold LRS-All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-Data Retrieval-1 TB-IT N	1 TB	28,9500000000 €	Az DL Storage Flat NS-Cold LRS-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-Data Stored-10 TB/Mo-IT N	10 TB per Month	43,4300000000 €	Az DL Storage Flat NS-Cold LRS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-Early Delete-10 TB-IT N	10 TB	43,4300000000 €	Az DL Storage Flat NS-Cold LRS-Early Delete-10 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-Index Tags-10M/Mo-IT N	10000000 per Month	37,6300000000 €	Az DL Storage Flat NS-Cold LRS-Index Tags-10M/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-Iterative Read Ops-10M-IT N	10000000	62,7200000000 €	Az DL Storage Flat NS-Cold LRS-Iterative Read Ops-10M-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-Iterative Write Ops-10K-IT N	10000	17,3700000000 €	Az DL Storage Flat NS-Cold LRS-Iterative Write Ops-10K-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-Named Encryption Scopes-10/Mo-IT N	10 per Month	12,5500000000 €	Az DL Storage Flat NS-Cold LRS-Named Encryption Scopes-10/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-Read Ops-1M-IT N	1000000	9,6500000000 €	Az DL Storage Flat NS-Cold LRS-Read Ops-1M-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold LRS-Write Ops-1M-IT N	1000000	17,2700000000 €	Az DL Storage Flat NS-Cold LRS-Write Ops-1M-IT N

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Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-All Other Ops-100M-IT N	100000000	50,170000000 €	Az DL Storage Flat NS-Cold 2RS-All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-Data Retrieval-1 TB-IT N	1 TB	28,950000000 €	Az DL Storage Flat NS-Cold 2RS-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-Data Stored-10 TB/Mo-IT N	10 TB per Month	48,250000000 €	Az DL Storage Flat NS-Cold 2RS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-Early Delete-10 TB-IT N	10 TB	48,250000000 €	Az DL Storage Flat NS-Cold 2RS-Early Delete-10 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-Index Tags-10M/Mo-IT N	10000000 per Month	37,630000000 €	Az DL Storage Flat NS-Cold 2RS-Index Tags-10M/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-Iterative Read Ops-10M-IT N	10000000	69,680000000 €	Az DL Storage Flat NS-Cold 2RS-Iterative Read Ops-10M-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-Iterative Write Ops-10K-IT N	10000	19,300000000 €	Az DL Storage Flat NS-Cold 2RS-Iterative Write Ops-10K-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-Named Encryption Scopes-10/Mo-IT N	10 per Month	12,550000000 €	Az DL Storage Flat NS-Cold 2RS-Named Encryption Scopes-10/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-Read Ops-1M-IT N	1000000	9,650000000 €	Az DL Storage Flat NS-Cold 2RS-Read Ops-1M-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cold 2RS-Write Ops-1M-IT N	1000000	19,300000000 €	Az DL Storage Flat NS-Cold 2RS-Write Ops-1M-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	10,130000000 €	Az DL Storage Flat NS-Cool LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool LRS-Early Delete-1 TB-IT N	1 TB	10,130000000 €	Az DL Storage Flat NS-Cool LRS-Early Delete-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool 2RS-10M Iterative Read Ops-IT N	10000000	63,940000000 €	Az DL Storage Flat NS-Cool 2RS-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool 2RS-1M Write Ops-IT N	1000000	9,650000000 €	Az DL Storage Flat NS-Cool 2RS-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool 2RS-Data Stored-1 TB/Mo-IT N	1 TB per Month	12,640000000 €	Az DL Storage Flat NS-Cool 2RS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool 2RS-Early Delete-1 TB-IT N	1 TB	12,640000000 €	Az DL Storage Flat NS-Cool 2RS-Early Delete-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool -100M Other Ops-IT N	100000000	38,600000000 €	Az DL Storage Flat NS-Cool-100M Other Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool-10K Iterative Write Ops-IT N	10000	9,650000000 €	Az DL Storage Flat NS-Cool-10K Iterative Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool-10M Iterative Read Ops-IT N	10000000	51,140000000 €	Az DL Storage Flat NS-Cool-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool-10M Read Ops-IT N	10000000	9,650000000 €	Az DL Storage Flat NS-Cool-10M Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool-1M Write Ops-IT N	1000000	9,650000000 €	Az DL Storage Flat NS-Cool-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Cool-Data Retrieval-1 TB-IT N	1 TB	10,130000000 €	Az DL Storage Flat NS-Cool-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Hot LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	17,040000000 €	Az DL Storage Flat NS-Hot LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Hot 2RS-10M Iterative Read Ops-IT N	10000000	63,940000000 €	Az DL Storage Flat NS-Hot 2RS-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Hot 2RS-10M Write Ops-IT N	10000000	63,940000000 €	Az DL Storage Flat NS-Hot 2RS-10M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Hot 2RS-Data Stored-1 TB/Mo-IT N	1 TB per Month	21,310000000 €	Az DL Storage Flat NS-Hot 2RS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Hot-100K Iterative Write Ops-IT N	100000	51,140000000 €	Az DL Storage Flat NS-Hot-100K Iterative Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Hot-100M Other Ops-IT N	100000000	38,600000000 €	Az DL Storage Flat NS-Hot-100M Other Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Hot-100M Read Ops-IT N	100000000	38,600000000 €	Az DL Storage Flat NS-Hot-100M Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Hot-10M Iterative Read Ops-IT N	10000000	51,140000000 €	Az DL Storage Flat NS-Hot-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-Hot-10M Write Ops-IT N	10000000	51,140000000 €	Az DL Storage Flat NS-Hot-10M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-LRS-100 GB Priority Data Retrieval-IT N	100 GB	12,550000000 €	Az DL Storage Flat NS-LRS-100 GB Priority Data Retrieval-IT N
Storage	Storage	Managed Disks	Az DL Storage Flat NS-LRS-10K Priority Read Operations-IT N	10000	62,720000000 €	Az DL Storage Flat NS-LRS-10K Priority Read Operations-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv LRS-Data Stored-10 TB/Mo-IT N	10 TB per Month	17,370000000 €	Az DL Storage Hier NS-Archv LRS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv LRS-Early Delete-10 TB-IT N	10 TB	17,370000000 €	Az DL Storage Hier NS-Archv LRS-Early Delete-10 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv 2RS-10M Iterative Read Ops-IT N	10000000	74,210000000 €	Az DL Storage Hier NS-Archv 2RS-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv 2RS-1M Write Ops-IT N	1000000	13,150000000 €	Az DL Storage Hier NS-Archv 2RS-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv 2RS-Data Stored-10 TB/Mo-IT N	10 TB per Month	23,610000000 €	Az DL Storage Hier NS-Archv 2RS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv 2RS-Early Delete-10 TB-IT N	10 TB	21,730000000 €	Az DL Storage Hier NS-Archv 2RS-Early Delete-10 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv -100K Read Ops-IT N	100000	75,280000000 €	Az DL Storage Hier NS-Archv -100K Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv -100M Other Ops-IT N	100000000	50,170000000 €	Az DL Storage Hier NS-Archv -100M Other Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv-10K Iterative Write Ops-IT N	10000	15,050000000 €	Az DL Storage Hier NS-Archv-10K Iterative Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv-10M Iterative Read Ops-IT N	10000000	66,480000000 €	Az DL Storage Hier NS-Archv-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv-1M Write Ops-IT N	1000000	15,050000000 €	Az DL Storage Hier NS-Archv-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Archv-Data Retrieval-1 TB-IT N	1 TB	23,150000000 €	Az DL Storage Hier NS-Archv-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	10,130000000 €	Az DL Storage Hier NS-Cool LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool LRS-Early Delete-1 TB-IT N	1 TB	10,130000000 €	Az DL Storage Hier NS-Cool LRS-Early Delete-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool 2RS-10M Iterative Read Ops-IT N	10000000	83,100000000 €	Az DL Storage Hier NS-Cool 2RS-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool 2RS-1M Write Ops-IT N	1000000	12,550000000 €	Az DL Storage Hier NS-Cool 2RS-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool 2RS-Data Stored-1 TB/Mo-IT N	1 TB per Month	12,640000000 €	Az DL Storage Hier NS-Cool 2RS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool 2RS-Early Delete-1 TB-IT N	1 TB	12,640000000 €	Az DL Storage Hier NS-Cool 2RS-Early Delete-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool-100M Other Ops-IT N	100000000	50,170000000 €	Az DL Storage Hier NS-Cool-100M Other Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool-10K Iterative Write Ops-IT N	10000	12,550000000 €	Az DL Storage Hier NS-Cool-10K Iterative Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool-10M Iterative Read Ops-IT N	10000000	66,480000000 €	Az DL Storage Hier NS-Cool-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool-10M Read Ops-IT N	10000000	12,550000000 €	Az DL Storage Hier NS-Cool-10M Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool-1M Write Ops-IT N	1000000	12,550000000 €	Az DL Storage Hier NS-Cool-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool-Data Ret for Q_Accel-1 TB-IT N	1 TB	8,440000000 €	Az DL Storage Hier NS-Cool-Data Ret for Q_Accel-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool-Data Retrieval-1 TB-IT N	1 TB	10,130000000 €	Az DL Storage Hier NS-Cool-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Cool-Data Scan for Q_Accel-10 TB-IT N	10 TB	18,980000000 €	Az DL Storage Hier NS-Cool-Data Scan for Q_Accel-10 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	17,040000000 €	Az DL Storage Hier NS-Hot LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot LRS-Index-1 TB/Mo-IT N	1 TB per Month	37,630000000 €	Az DL Storage Hier NS-Hot LRS-Index-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot 2RS-10M Iterative Read Ops-IT N	10000000	83,100000000 €	Az DL Storage Hier NS-Hot 2RS-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot 2RS-10M Write Ops-IT N	10000000	83,110000000 €	Az DL Storage Hier NS-Hot 2RS-10M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot 2RS-Data Stored-1 TB/Mo-IT N	1 TB per Month	21,310000000 €	Az DL Storage Hier NS-Hot 2RS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot 2RS-Index-1 TB/Mo-IT N	1 TB per Month	37,630000000 €	Az DL Storage Hier NS-Hot 2RS-Index-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot-100K Iterative Write Ops-IT N	100000	66,480000000 €	Az DL Storage Hier NS-Hot-100K Iterative Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot-100M Other Ops-IT N	1000000000	50,170000000 €	Az DL Storage Hier NS-Hot-100M Other Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot-100M Read Ops-IT N	1000000000	50,170000000 €	Az DL Storage Hier NS-Hot-100M Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot-10M Iterative Read Ops-IT N	100000000	66,480000000 €	Az DL Storage Hier NS-Hot-10M Iterative Read Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot-10M Write Ops-IT N	100000000	66,480000000 €	Az DL Storage Hier NS-Hot-10M Write Ops-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot-Data Ret for Q_Accel-100 TB-IT N	100 TB	67,470000000 €	Az DL Storage Hier NS-Hot-Data Ret for Q_Accel-100 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-Hot-Data Scan for Q_Accel-10 TB-IT N	10 TB	18,980000000 €	Az DL Storage Hier NS-Hot-Data Scan for Q_Accel-10 TB-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-LRS-100 GB Priority Data Retrieval-IT N	100 GB	12,550000000 €	Az DL Storage Hier NS-LRS-100 GB Priority Data Retrieval-IT N
Storage	Storage	Managed Disks	Az DL Storage Hier NS-LRS-10K Priority Read Operations-IT N	10000	81,540000000 €	Az DL Storage Hier NS-LRS-10K Priority Read Operations-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Archv LRS-10K Priority Read Operations-IT N	10000	81,540000000 €	Az GBB v2 Hier NS-Archv LRS-10K Priority Read Operations-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Archv LRS-Data Stored-10 TB/Mo-IT N	10 TB per Month	17,370000000 €	Az GBB v2 Hier NS-Archv LRS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Archv LRS-Early Delete-10 TB-IT N	10 TB	15,650000000 €	Az GBB v2 Hier NS-Archv LRS-Early Delete-10 TB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Archv LRS-Priority Data Retrieval-100 GB-IT N	100 GB	12,550000000 €	Az GBB v2 Hier NS-Archv LRS-Priority Data Retrieval-100 GB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Archv -100K Read Ops-IT N	100000	65,780000000 €	Az GBB v2 Hier NS-Archv -100K Read Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Archv-100M Other Ops-IT N	100000000	42,170000000 €	Az GBB v2 Hier NS-Archv-100M Other Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Archv-1M Write Ops-IT N	1000000	13,150000000 €	Az GBB v2 Hier NS-Archv-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Archv-Data Retrieval-1 TB-IT N	1 TB	23,150000000 €	Az GBB v2 Hier NS-Archv-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold LRS-All Other Ops-100M-IT N	100000000	65,240000000 €	Az GBB v2 Hier NS-Cold LRS-All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold LRS-Data Retrieval-1 TB-IT N	1 TB	28,950000000 €	Az GBB v2 Hier NS-Cold LRS-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold LRS-Data Stored-10 TB/Mo-IT N	10 TB per Month	43,430000000 €	Az GBB v2 Hier NS-Cold LRS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold LRS-Early Delete-10 TB-IT N	10 TB	43,430000000 €	Az GBB v2 Hier NS-Cold LRS-Early Delete-10 TB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold LRS-Index Tags-10M/Mo-IT N	10000000 per Month	37,630000000 €	Az GBB v2 Hier NS-Cold LRS-Index Tags-10M/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold LRS-Named Encryption Scopes-10/Mo-IT N	10 per Month	12,550000000 €	Az GBB v2 Hier NS-Cold LRS-Named Encryption Scopes-10/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold LRS-Read Ops-1M-IT N	1000000	12,550000000 €	Az GBB v2 Hier NS-Cold LRS-Read Ops-1M-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold LRS-Write Ops-1M-IT N	1000000	22,580000000 €	Az GBB v2 Hier NS-Cold LRS-Write Ops-1M-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold 2RS-All Other Ops-100M-IT N	100000000	65,240000000 €	Az GBB v2 Hier NS-Cold 2RS-All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold 2RS-Data Retrieval-1 TB-IT N	1 TB	28,950000000 €	Az GBB v2 Hier NS-Cold 2RS-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold 2RS-Data Stored-10 TB/Mo-IT N	10 TB per Month	48,250000000 €	Az GBB v2 Hier NS-Cold 2RS-Data Stored-10 TB/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold 2RS-Early Delete-10 TB-IT N	10 TB	48,250000000 €	Az GBB v2 Hier NS-Cold 2RS-Early Delete-10 TB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold 2RS-Index Tags-10M/Mo-IT N	10000000 per Month	37,630000000 €	Az GBB v2 Hier NS-Cold 2RS-Index Tags-10M/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold 2RS-Named Encryption Scopes-10/Mo-IT N	10 per Month	12,550000000 €	Az GBB v2 Hier NS-Cold 2RS-Named Encryption Scopes-10/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold 2RS-Read Ops-1M-IT N	1000000	12,550000000 €	Az GBB v2 Hier NS-Cold 2RS-Read Ops-1M-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cold 2RS-Write Ops-1M-IT N	1000000	25,090000000 €	Az GBB v2 Hier NS-Cold 2RS-Write Ops-1M-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cool LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	10,130000000 €	Az GBB v2 Hier NS-Cool LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cool LRS-Early Delete-1 TB-IT N	1 TB	8,700000000 €	Az GBB v2 Hier NS-Cool LRS-Early Delete-1 TB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cool 2RS-1M Write Ops-IT N	1000000	10,960000000 €	Az GBB v2 Hier NS-Cool 2RS-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cool 2RS-Data Stored-1 TB/Mo-IT N	1 TB per Month	12,640000000 €	Az GBB v2 Hier NS-Cool 2RS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cool 2RS-Early Delete-1 TB-IT N	1 TB	11,300000000 €	Az GBB v2 Hier NS-Cool 2RS-Early Delete-1 TB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cool-100M Other Ops-IT N	100000000	50,600000000 €	Az GBB v2 Hier NS-Cool-100M Other Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cool-10M Read Ops-IT N	10000000	10,960000000 €	Az GBB v2 Hier NS-Cool-10M Read Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cool-1M Write Ops-IT N	1000000	10,960000000 €	Az GBB v2 Hier NS-Cool-1M Write Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Cool-Data Retrieval-1 TB-IT N	1 TB	10,130000000 €	Az GBB v2 Hier NS-Cool-Data Retrieval-1 TB-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Hot LRS-Data Stored-1 TB/Mo-IT N	1 TB per Month	17,040000000 €	Az GBB v2 Hier NS-Hot LRS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Hot LRS-Index-1 TB/Mo-IT N	1 TB per Month	37,630000000 €	Az GBB v2 Hier NS-Hot LRS-Index-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Hot 2RS-10M Write Ops-IT N	10000000	74,210000000 €	Az GBB v2 Hier NS-Hot 2RS-10M Write Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Hot 2RS-Data Stored-1 TB/Mo-IT N	1 TB per Month	21,310000000 €	Az GBB v2 Hier NS-Hot 2RS-Data Stored-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Hot 2RS-Index-1 TB/Mo-IT N	1 TB per Month	37,630000000 €	Az GBB v2 Hier NS-Hot 2RS-Index-1 TB/Mo-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Hot-100M Other Ops-IT N	100000000	50,600000000 €	Az GBB v2 Hier NS-Hot-100M Other Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Hot-100M Read Ops-IT N	100000000	50,600000000 €	Az GBB v2 Hier NS-Hot-100M Read Ops-IT N
Storage	Storage	Managed Disks	Az GBB v2 Hier NS-Hot-10M Write Ops-IT N	10000000	59,030000000 €	Az GBB v2 Hier NS-Hot-10M Write Ops-IT N
Storage	Storage	Managed Disks	Az Import/Export-Std Dvc Handling-1	1	69,550000000 €	Az Import/Export-Std Dvc Handling-1
Storage	Storage	Managed Disks	Az Import/Export-Std Dvc Return Ship/Pkg-1	1	67,470000000 €	Az Import/Export-Std Dvc Return Ship/Pkg-1
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-LRS All Other Ops-100M-IT N	100000000	19,980000000 €	Az Prem Blbv2 HNS-LRS All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-LRS DataStd-100 GB/Mo-IT N	100 GB per Month	16,450000000 €	Az Prem Blbv2 HNS-LRS DataStd-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-LRS List/Create Cont Ops-10M-IT N	10000000	71,260000000 €	Az Prem Blbv2 HNS-LRS List/Create Cont Ops-10M-IT N
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-LRS R Ops-100M-IT N	100000000	19,980000000 €	Az Prem Blbv2 HNS-LRS R Ops-100M-IT N
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-LRS W Ops-10M-IT N	10000000	24,960000000 €	Az Prem Blbv2 HNS-LRS W Ops-10M-IT N
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-2RS All Other Ops-100M-IT N	100000000	26,560000000 €	Az Prem Blbv2 HNS-2RS All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-2RS DataStd-100 GB/Mo-IT N	100 GB per Month	21,840000000 €	Az Prem Blbv2 HNS-2RS DataStd-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-2RS List/Create Cont Ops-1M-IT N	1000000	10,790000000 €	Az Prem Blbv2 HNS-2RS List/Create Cont Ops-1M-IT N
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-2RS R Ops-100M-IT N	100000000	26,560000000 €	Az Prem Blbv2 HNS-2RS R Ops-100M-IT N
Storage	Storage	Managed Disks	Az Prem Blbv2 HNS-2RS W Ops-10M-IT N	10000000	33,220000000 €	Az Prem Blbv2 HNS-2RS W Ops-10M-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-Conf Encrypt LRS ProvCap-1 PiB/Hr-IT N	1 PiB per Hour	30,350000000 €	Az Prem SSD Mngd Disks-Conf Encrypt LRS ProvCap-1 PiB/Hr-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-Conf Encrypt ZRS ProvCap-1 PiB/Hr-IT N	1 PiB per Hour	45,520000000 €	Az Prem SSD Mngd Disks-Conf Encrypt ZRS ProvCap-1 PiB/Hr-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-LRS Burst Enablement-1/Mo-IT N	1 per Month	27,760000000 €	Az Prem SSD Mngd Disks-LRS Burst Enablement-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-LRS Burst Trns-100M/Mo-IT N	100000000 per Month	56,510000000 €	Az Prem SSD Mngd Disks-LRS Burst Trns-100M/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-LRS Snapshots-100 GB/Mo-IT N	100 GB per Month	12,220000000 €	Az Prem SSD Mngd Disks-LRS Snapshots-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P1 LRS Disk Mount-1K/Mo-IT N	1000 per Month	33,910000000 €	Az Prem SSD Mngd Disks-P1 LRS Disk Mount-1K/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P1 LRS-100/Mo-IT N	100 per Month	65,780000000 €	Az Prem SSD Mngd Disks-P1 LRS-100/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P1 ZRS-10/Mo-IT N	10 per Month	10,170000000 €	Az Prem SSD Mngd Disks-P1 ZRS-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P10 LRS Disk Mount-10/Mo-IT N	10 per Month	10,290000000 €	Az Prem SSD Mngd Disks-P10 LRS Disk Mount-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P10 LRS-1/Mo-IT N	1 per Month	20,920000000 €	Az Prem SSD Mngd Disks-P10 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P10 ZRS-1/Mo-IT N	1 per Month	28,270000000 €	Az Prem SSD Mngd Disks-P10 ZRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P15 LRS Disk Mount-10/Mo-IT N	10 per Month	20,000000000 €	Az Prem SSD Mngd Disks-P15 LRS Disk Mount-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P15 LRS-1/Mo-IT N	1 per Month	36,350000000 €	Az Prem SSD Mngd Disks-P15 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P15 ZRS-1/Mo-IT N	1 per Month	54,520000000 €	Az Prem SSD Mngd Disks-P15 ZRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P2 LRS Disk Mount-1K/Mo-IT N	1000 per Month	67,810000000 €	Az Prem SSD Mngd Disks-P2 LRS Disk Mount-1K/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P2 LRS-10/Mo-IT N	10 per Month	13,150000000 €	Az Prem SSD Mngd Disks-P2 LRS-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P2 ZRS-10/Mo-IT N	10 per Month	20,340000000 €	Az Prem SSD Mngd Disks-P2 ZRS-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P20 LRS Disk Mount-10/Mo-IT N	10 per Month	36,010000000 €	Az Prem SSD Mngd Disks-P20 LRS Disk Mount-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P20 LRS-1/Mo-IT N	1 per Month	70,020000000 €	Az Prem SSD Mngd Disks-P20 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P20 ZRS-1/Mo-IT N	1 per Month	105,010000000 €	Az Prem SSD Mngd Disks-P20 ZRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P3 LRS Disk Mount-100/Mo-IT N	100 per Month	13,560000000 €	Az Prem SSD Mngd Disks-P3 LRS Disk Mount-100/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P3 LRS-10/Mo-IT N	10 per Month	26,310000000 €	Az Prem SSD Mngd Disks-P3 LRS-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P3 ZRS-10/Mo-IT N	10 per Month	40,680000000 €	Az Prem SSD Mngd Disks-P3 ZRS-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P30 LRS Disk Mount-10/Mo-IT N	10 per Month	72,030000000 €	Az Prem SSD Mngd Disks-P30 LRS Disk Mount-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P30 LRS-1/Mo-IT N	1 per Month	129,250000000 €	Az Prem SSD Mngd Disks-P30 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P30 ZRS-1/Mo-IT N	1 per Month	193,860000000 €	Az Prem SSD Mngd Disks-P30 ZRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P4 LRS Disk Mount-100/Mo-IT N	100 per Month	29,390000000 €	Az Prem SSD Mngd Disks-P4 LRS Disk Mount-100/Mo-IT N

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Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P4 LRS-10/Mo-IT N	10 per Month	56,040000000 €	Az Prem SSD Mngd Disks-P4 LRS-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P4 2RS-10/Mo-IT N	10 per Month	75,730000000 €	Az Prem SSD Mngd Disks-P4 2RS-10/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P40 LRS Dsk Mount-1/Mo-IT N	1 per Month	14,410000000 €	Az Prem SSD Mngd Disks-P40 LRS Dsk Mount-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P40 LRS-1/Mo-IT N	1 per Month	247,700000000 €	Az Prem SSD Mngd Disks-P40 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P40 2RS-1/Mo-IT N	1 per Month	371,560000000 €	Az Prem SSD Mngd Disks-P40 2RS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P50 LRS Dsk Mount-1/Mo-IT N	1 per Month	28,000000000 €	Az Prem SSD Mngd Disks-P50 LRS Dsk Mount-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P50 LRS-1/Mo-IT N	1 per Month	473,870000000 €	Az Prem SSD Mngd Disks-P50 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P50 2RS-1/Mo-IT N	1 per Month	710,810000000 €	Az Prem SSD Mngd Disks-P50 2RS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P6 LRS Dsk Mount-100/Mo-IT N	100 per Month	53,110000000 €	Az Prem SSD Mngd Disks-P6 LRS Dsk Mount-100/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P6 LRS-1/Mo-IT N	1 per Month	9,750000000 €	Az Prem SSD Mngd Disks-P6 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P6 2RS-1/Mo-IT N	1 per Month	14,640000000 €	Az Prem SSD Mngd Disks-P6 2RS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P60 LRS Dsk Mount-1/Mo-IT N	1 per Month	56,020000000 €	Az Prem SSD Mngd Disks-P60 LRS Dsk Mount-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P60 LRS-1/Mo-IT N	1 per Month	877,570000000 €	Az Prem SSD Mngd Disks-P60 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P60 2RS-1/Mo-IT N	1 per Month	1356,990000000 €	Az Prem SSD Mngd Disks-P60 2RS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P70 LRS Dsk Mount-1/Mo-IT N	1 per Month	120,040000000 €	Az Prem SSD Mngd Disks-P70 LRS Dsk Mount-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P70 LRS-1/Mo-IT N	1 per Month	1671,560000000 €	Az Prem SSD Mngd Disks-P70 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P70 2RS-1/Mo-IT N	1 per Month	2584,770000000 €	Az Prem SSD Mngd Disks-P70 2RS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P80 LRS Dsk Mount-1/Mo-IT N	1 per Month	240,090000000 €	Az Prem SSD Mngd Disks-P80 LRS Dsk Mount-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P80 LRS-1/Mo-IT N	1 per Month	3343,110000000 €	Az Prem SSD Mngd Disks-P80 LRS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P80 2RS-1/Mo-IT N	1 per Month	5169,540000000 €	Az Prem SSD Mngd Disks-P80 2RS-1/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-2RS Snapshots-100 GB/Mo-IT N	100 GB per Month	18,870000000 €	Az Prem SSD Mngd Disks-2RS Snapshots-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Az Prem SSD v2-LRS Prov IOPS-10M/Hr-IT N	10000000 per Hour	77,200000000 €	Az Prem SSD v2-LRS Prov IOPS-10M/Hr-IT N
Storage	Storage	Managed Disks	Az Prem SSD v2-LRS Prov Thrput (MBps)-1M/Hr-IT N	1000000 per Hour	60,790000000 €	Az Prem SSD v2-LRS Prov Thrput (MBps)-1M/Hr-IT N
Storage	Storage	Managed Disks	Az Prem SSD v2-LRS ProvCap-100 TiB/Hr-IT N	100 TiB per Hour	12,550000000 €	Az Prem SSD v2-LRS ProvCap-100 TiB/Hr-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S10-LRS-10/Mo Disk-IT N	10 per Month	56,820000000 €	Az Std HDD Mgd Disks-S10-LRS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S15-LRS-1/Mo Disk-IT N	1 per Month	9,850000000 €	Az Std HDD Mgd Disks-S15-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S20-LRS-1/Mo Disk-IT N	1 per Month	18,920000000 €	Az Std HDD Mgd Disks-S20-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S30-LRS-1/Mo Disk-IT N	1 per Month	35,610000000 €	Az Std HDD Mgd Disks-S30-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S40-LRS-1/Mo Disk-IT N	1 per Month	69,080000000 €	Az Std HDD Mgd Disks-S40-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S4-LRS-10/Mo Disk-IT N	10 per Month	14,810000000 €	Az Std HDD Mgd Disks-S4-LRS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S4-LRS-100M Disk Ops	100000000	4,340000000 €	Az Std HDD Mgd Disks-S4-LRS-100M Disk Ops
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S4-LRS-1B Disk Ops-IT N	1000000000	48,250000000 €	Az Std HDD Mgd Disks-S4-LRS-1B Disk Ops-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S50-LRS-1/Mo Disk-IT N	1 per Month	138,170000000 €	Az Std HDD Mgd Disks-S50-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S60-LRS-1/Mo Disk-IT N	1 per Month	284,870000000 €	Az Std HDD Mgd Disks-S60-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S6-LRS-10/Mo Disk-IT N	10 per Month	29,020000000 €	Az Std HDD Mgd Disks-S6-LRS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S70-LRS-1/Mo Disk-IT N	1 per Month	552,670000000 €	Az Std HDD Mgd Disks-S70-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-S80-LRS-1/Mo Disk-IT N	1 per Month	1105,330000000 €	Az Std HDD Mgd Disks-S80-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-Snapshots-LRS-1 TB/Mo Snapshots-IT N	1 TB per Month	48,250000000 €	Az Std HDD Mgd Disks-Snapshots-LRS-1 TB/Mo Snapshots-IT N
Storage	Storage	Managed Disks	Az Std HDD Mgd Disks-Snapshots-2RS-1 TB/Mo Snapshots-IT N	1 TB per Month	48,250000000 €	Az Std HDD Mgd Disks-Snapshots-2RS-1 TB/Mo Snapshots-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E10-LRS-10/Mo Disk Mount-IT N	10 per Month	10,290000000 €	Az Std SSD Mgd Disks-E10-LRS-10/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E10-LRS-10/Mo Disk-IT N	10 per Month	92,640000000 €	Az Std SSD Mgd Disks-E10-LRS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E10-2RS-1/Mo Disk-IT N	1 per Month	12,530000000 €	Az Std SSD Mgd Disks-E10-2RS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E15-LRS-1/Mo Disk-IT N	1 per Month	16,190000000 €	Az Std SSD Mgd Disks-E15-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E15-LRS-10/Mo Disk Mount-IT N	10 per Month	20,680000000 €	Az Std SSD Mgd Disks-E15-LRS-10/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E15-2RS-1/Mo Disk-IT N	1 per Month	25,030000000 €	Az Std SSD Mgd Disks-E15-2RS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E1-LRS-100/Mo Disk-IT N	100 per Month	25,300000000 €	Az Std SSD Mgd Disks-E1-LRS-100/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E1-LRS-1K/Mo Disk Mount-IT N	1000 per Month	33,910000000 €	Az Std SSD Mgd Disks-E1-LRS-1K/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E1-2RS-100/Mo Disk-IT N	100 per Month	39,120000000 €	Az Std SSD Mgd Disks-E1-2RS-100/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E20-LRS-1/Mo Disk-IT N	1 per Month	12,380000000 €	Az Std SSD Mgd Disks-E20-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E20-LRS-10/Mo Disk Mount-IT N	10 per Month	37,180000000 €	Az Std SSD Mgd Disks-E20-LRS-10/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E20-2RS-1/Mo Disk-IT N	1 per Month	50,080000000 €	Az Std SSD Mgd Disks-E20-2RS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E2-LRS-100/Mo Disk-IT N	100 per Month	50,660000000 €	Az Std SSD Mgd Disks-E2-LRS-100/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E2-LRS-1K/Mo Disk Mount-IT N	1000 per Month	67,810000000 €	Az Std SSD Mgd Disks-E2-LRS-1K/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E2-2RS-100/Mo Disk-IT N	100 per Month	78,240000000 €	Az Std SSD Mgd Disks-E2-2RS-100/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E30-LRS-1/Mo Disk-IT N	1 per Month	66,760000000 €	Az Std SSD Mgd Disks-E30-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E30-LRS-10/Mo Disk Mount-IT N	10 per Month	74,260000000 €	Az Std SSD Mgd Disks-E30-LRS-10/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E30-2RS-1/Mo Disk-IT N	1 per Month	100,150000000 €	Az Std SSD Mgd Disks-E30-2RS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E3-LRS-10/Mo Disk-IT N	10 per Month	10,120000000 €	Az Std SSD Mgd Disks-E3-LRS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E3-LRS-100/Mo Disk Mount-IT N	100 per Month	13,560000000 €	Az Std SSD Mgd Disks-E3-LRS-100/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E3-2RS-10/Mo Disk-IT N	10 per Month	15,650000000 €	Az Std SSD Mgd Disks-E3-2RS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E40-LRS-1/Mo Disk Mount-IT N	1 per Month	14,860000000 €	Az Std SSD Mgd Disks-E40-LRS-1/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E40-LRS-1/Mo Disk-IT N	1 per Month	129,530000000 €	Az Std SSD Mgd Disks-E40-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E40-2RS-1/Mo Disk-IT N	1 per Month	200,300000000 €	Az Std SSD Mgd Disks-E40-2RS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E4-LRS-10/Mo Disk-IT N	10 per Month	23,150000000 €	Az Std SSD Mgd Disks-E4-LRS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E4-LRS-100/Mo Disk Mount-IT N	100 per Month	29,390000000 €	Az Std SSD Mgd Disks-E4-LRS-100/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E4-LRS-100M Disk Ops	100000000	17,380000000 €	Az Std SSD Mgd Disks-E4-LRS-100M Disk Ops
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E4-LRS-100M Disk Ops-IT N	100000000	17,380000000 €	Az Std SSD Mgd Disks-E4-LRS-100M Disk Ops-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E4-2RS-10/Mo Disk-IT N	10 per Month	31,300000000 €	Az Std SSD Mgd Disks-E4-2RS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E50-LRS-1/Mo Disk Mount-IT N	1 per Month	28,870000000 €	Az Std SSD Mgd Disks-E50-LRS-1/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E50-LRS-1/Mo Disk-IT N	1 per Month	259,060000000 €	Az Std SSD Mgd Disks-E50-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E50-2RS-1/Mo Disk-IT N	1 per Month	400,600000000 €	Az Std SSD Mgd Disks-E50-2RS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E60-LRS-1/Mo Disk Mount-IT N	1 per Month	57,750000000 €	Az Std SSD Mgd Disks-E60-LRS-1/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E60-LRS-1/Mo Disk-IT N	1 per Month	518,120000000 €	Az Std SSD Mgd Disks-E60-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E60-2RS-1/Mo Disk-IT N	1 per Month	801,190000000 €	Az Std SSD Mgd Disks-E60-2RS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E6-LRS-10/Mo Disk-IT N	10 per Month	46,320000000 €	Az Std SSD Mgd Disks-E6-LRS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E6-LRS-100/Mo Disk Mount-IT N	100 per Month	53,110000000 €	Az Std SSD Mgd Disks-E6-LRS-100/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E6-2RS-10/Mo Disk-IT N	10 per Month	62,600000000 €	Az Std SSD Mgd Disks-E6-2RS-10/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E70-LRS-1/Mo Disk Mount-IT N	1 per Month	123,750000000 €	Az Std SSD Mgd Disks-E70-LRS-1/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E70-LRS-1/Mo Disk-IT N	1 per Month	1036,250000000 €	Az Std SSD Mgd Disks-E70-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E70-2RS-1/Mo Disk-IT N	1 per Month	1602,390000000 €	Az Std SSD Mgd Disks-E70-2RS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E80-LRS-1/Mo Disk Mount-IT N	1 per Month	247,510000000 €	Az Std SSD Mgd Disks-E80-LRS-1/Mo Disk Mount-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E80-LRS-1/Mo Disk-IT N	1 per Month	2072,480000000 €	Az Std SSD Mgd Disks-E80-LRS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E80-2RS-1/Mo Disk-IT N	1 per Month	3204,790000000 €	Az Std SSD Mgd Disks-E80-2RS-1/Mo Disk-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-Snapshots-LRS-100 GB/Mo Snapshots-IT N	100 GB per Month	12,600000000 €	Az Std SSD Mgd Disks-Snapshots-LRS-100 GB/Mo Snapshots-IT N
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-Snapshots-ZRS-100 GB/Mo Snapshots-IT N	100 GB per Month	18,870000000 €	Az Std SSD Mgd Disks-Snapshots-ZRS-100 GB/Mo Snapshots-IT N
Storage	Storage	Managed Disks	Az Strg - Bandwidth-Geo-Repl v2 DT-1 TB-IT N	1 TB	19,300000000 €	Az Strg - Bandwidth-Geo-Repl v2 DT-1 TB-IT N
Storage	Storage	Managed Disks	Az Ultra Disks-LRS Prov IOPS-1M/Hr-IT N	1000000 per Hour	74,210000000 €	Az Ultra Disks-LRS Prov IOPS-1M/Hr-IT N
Storage	Storage	Managed Disks	Az Ultra Disks-LRS Prov Thrput (MBps)-100K/Hr-IT N	100000 per Hour	55,190000000 €	Az Ultra Disks-LRS Prov Thrput (MBps)-100K/Hr-IT N
Storage	Storage	Managed Disks	Az Ultra Disks-LRS Resv vCPU Prov-10K/Hr-IT N	10000 per Hour	65,780000000 €	Az Ultra Disks-LRS Resv vCPU Prov-10K/Hr-IT N
Storage	Storage	Managed Disks	Generic Alng Fee Overage	1	70,160000000 €	Generic Alng Fee Overage
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-LRS All Other Ops-100M-IT N	100000000	15,340000000 €	Prem ADLS G2 FNS-LRS All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-LRS DataStd-100 GB/Mo-IT N	100 GB per Month	16,450000000 €	Prem ADLS G2 FNS-LRS DataStd-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-LRS Iterv R Ops-10M-IT N	10000000	19,230000000 €	Prem ADLS G2 FNS-LRS Iterv R Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-LRS Iterv W Ops-100K-IT N	100000	19,230000000 €	Prem ADLS G2 FNS-LRS Iterv W Ops-100K-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-LRS List/Create Cont Ops-10M-IT N	10000000	54,820000000 €	Prem ADLS G2 FNS-LRS List/Create Cont Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-LRS R Ops-100M-IT N	100000000	15,340000000 €	Prem ADLS G2 FNS-LRS R Ops-100M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-LRS W Ops-10M-IT N	10000000	19,230000000 €	Prem ADLS G2 FNS-LRS W Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-ZRS All Other Ops-100M-IT N	100000000	20,410000000 €	Prem ADLS G2 FNS-ZRS All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-ZRS DataStd-100 GB/Mo-IT N	100 GB per Month	21,930000000 €	Prem ADLS G2 FNS-ZRS DataStd-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-ZRS Early Prem Tier Down-100 GB-IT N	100 GB	22,770000000 €	Prem ADLS G2 FNS-ZRS Early Prem Tier Down-100 GB-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-ZRS Iterv R Ops-10M-IT N	10000000	25,540000000 €	Prem ADLS G2 FNS-ZRS Iterv R Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-ZRS Iterv W Ops-100K-IT N	100000	25,540000000 €	Prem ADLS G2 FNS-ZRS Iterv W Ops-100K-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-ZRS List/Create Cont Ops-10M-IT N	10000000	73,450000000 €	Prem ADLS G2 FNS-ZRS List/Create Cont Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-ZRS R Ops-100M-IT N	100000000	20,410000000 €	Prem ADLS G2 FNS-ZRS R Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 FNS-ZRS W Ops-10M-IT N	10000000	25,550000000 €	Prem ADLS G2 FNS-ZRS W Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-LRS All Other Ops-100M-IT N	100000000	19,980000000 €	Prem ADLS G2 HNS-LRS All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-LRS DataStd-100 GB/Mo-IT N	100 GB per Month	16,450000000 €	Prem ADLS G2 HNS-LRS DataStd-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-LRS Iterv R Ops-10M-IT N	10000000	24,960000000 €	Prem ADLS G2 HNS-LRS Iterv R Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-LRS Iterv W Ops-100K-IT N	100000	24,960000000 €	Prem ADLS G2 HNS-LRS Iterv W Ops-100K-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-LRS List/Create Cont Ops-10M-IT N	10000000	71,260000000 €	Prem ADLS G2 HNS-LRS List/Create Cont Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-LRS MetaData Strg-100 GB/Mo-IT N	100 GB per Month	16,450000000 €	Prem ADLS G2 HNS-LRS MetaData Strg-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-LRS R Ops-100M-IT N	100000000	19,980000000 €	Prem ADLS G2 HNS-LRS R Ops-100M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-LRS W Ops-10M-IT N	10000000	24,960000000 €	Prem ADLS G2 HNS-LRS W Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-ZRS All Other Ops-100M-IT N	100000000	26,480000000 €	Prem ADLS G2 HNS-ZRS All Other Ops-100M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-ZRS DataStd-100 GB/Mo-IT N	100 GB per Month	21,930000000 €	Prem ADLS G2 HNS-ZRS DataStd-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-ZRS Iterv R Ops-10M-IT N	10000000	33,220000000 €	Prem ADLS G2 HNS-ZRS Iterv R Ops-10M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-ZRS Iterv W Ops-100K-IT N	100000	33,220000000 €	Prem ADLS G2 HNS-ZRS Iterv W Ops-100K-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-ZRS List/Create Cont Ops-1M-IT N	1000000	10,930000000 €	Prem ADLS G2 HNS-ZRS List/Create Cont Ops-1M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-ZRS MetaData Strg-100 GB/Mo-IT N	100 GB per Month	21,930000000 €	Prem ADLS G2 HNS-ZRS MetaData Strg-100 GB/Mo-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-ZRS R Ops-100M-IT N	100000000	26,480000000 €	Prem ADLS G2 HNS-ZRS R Ops-100M-IT N
Storage	Storage	Managed Disks	Prem ADLS G2 HNS-ZRS W Ops-10M-IT N	10000000	33,220000000 €	Prem ADLS G2 HNS-ZRS W Ops-10M-IT N
Storage	Storage	Queue Storage	Az Queues v2-100M Class 2 Ops-IT N	100000000	38,600000000 €	Az Queues v2-100M Class 2 Ops-IT N
Storage	Storage	Queue Storage	Az Queues v2-10M Class 2 Ops	10000000	3,370000000 €	Az Queues v2-10M Class 2 Ops
Storage	Storage	Queue Storage	Az Queues v2-GRS Data Stored-100 GB/Mo	100 GB per Month	5,060000000 €	Az Queues v2-GRS Data Stored-100 GB/Mo
Storage	Storage	Queue Storage	Az Queues v2-GRS-10M Class 1 Ops	10000000	6,740000000 €	Az Queues v2-GRS-10M Class 1 Ops
Storage	Storage	Queue Storage	Az Queues v2-LRS Data Stored-1 TB/Mo-IT N	1 TB per Month	43,380000000 €	Az Queues v2-LRS Data Stored-1 TB/Mo-IT N
Storage	Storage	Queue Storage	Az Queues v2-LRS Data Stored-100 GB/Mo	100 GB per Month	3,800000000 €	Az Queues v2-LRS Data Stored-100 GB/Mo
Storage	Storage	Queue Storage	Az Queues v2-LRS-100M Class 1 Addl IO-IT N	100000000	33,730000000 €	Az Queues v2-LRS-100M Class 1 Addl IO-IT N
Storage	Storage	Queue Storage	Az Queues v2-LRS-100M Class 1 Ops-IT N	100000000	38,600000000 €	Az Queues v2-LRS-100M Class 1 Ops-IT N
Storage	Storage	Queue Storage	Az Queues v2-LRS-100M Class 2 Addl IO-IT N	100000000	33,730000000 €	Az Queues v2-LRS-100M Class 2 Addl IO-IT N
Storage	Storage	Queue Storage	Az Queues v2-LRS-10M Class 1 Ops	10000000	3,370000000 €	Az Queues v2-LRS-10M Class 1 Ops
Storage	Storage	Queue Storage	Az Queues v2-RA-GRS Data Stored-100 GB/Mo	100 GB per Month	6,330000000 €	Az Queues v2-RA-GRS Data Stored-100 GB/Mo
Storage	Storage	Queue Storage	Az Queues v2-ZRS Data Stored-1 TB/Mo-IT N	1 TB per Month	54,240000000 €	Az Queues v2-ZRS Data Stored-1 TB/Mo-IT N
Storage	Storage	Queue Storage	Az Queues v2-ZRS-100M Class 1 Addl IO-IT N	100000000	33,730000000 €	Az Queues v2-ZRS-100M Class 1 Addl IO-IT N
Storage	Storage	Queue Storage	Az Queues v2-ZRS-100M Class 1 Ops-IT N	100000000	38,600000000 €	Az Queues v2-ZRS-100M Class 1 Ops-IT N
Storage	Storage	Queue Storage	Az Queues v2-ZRS-100M Class 2 Addl IO-IT N	100000000	33,730000000 €	Az Queues v2-ZRS-100M Class 2 Addl IO-IT N
Storage	Storage	Queue Storage	Az Queues v2-ZRS-100M Class 2 Ops-IT N	100000000	38,600000000 €	Az Queues v2-ZRS-100M Class 2 Ops-IT N
Storage	Storage	Queue Storage	Az Queues-100M Class 2 Ops	100000000	3,120000000 €	Az Queues-100M Class 2 Ops
Storage	Storage	Queue Storage	Az Queues-1B Class 2 Ops-IT N	1000000000	34,740000000 €	Az Queues-1B Class 2 Ops-IT N
Storage	Storage	Queue Storage	Az Queues-GRS Data Stored-100 GB/Mo	100 GB per Month	5,060000000 €	Az Queues-GRS Data Stored-100 GB/Mo
Storage	Storage	Queue Storage	Az Queues-GRS-100M Class 1 Ops	100000000	3,120000000 €	Az Queues-GRS-100M Class 1 Ops
Storage	Storage	Queue Storage	Az Queues-LRS Data Stored-1 TB/Mo-IT N	1 TB per Month	43,430000000 €	Az Queues-LRS Data Stored-1 TB/Mo-IT N
Storage	Storage	Queue Storage	Az Queues-LRS Data Stored-100 GB/Mo	100 GB per Month	3,800000000 €	Az Queues-LRS Data Stored-100 GB/Mo
Storage	Storage	Queue Storage	Az Queues-LRS-100M Class 1 Ops	100000000	3,120000000 €	Az Queues-LRS-100M Class 1 Ops
Storage	Storage	Queue Storage	Az Queues-LRS-1B Class 1 Ops-IT N	1000000000	34,740000000 €	Az Queues-LRS-1B Class 1 Ops-IT N
Storage	Storage	Queue Storage	Az Queues-RA-GRS Data Stored-100 GB/Mo	100 GB per Month	6,330000000 €	Az Queues-RA-GRS Data Stored-100 GB/Mo
Storage	Storage	Table Storage	Az Tables-100M Batch Write Ops	100000000	3,120000000 €	Az Tables-100M Batch Write Ops
Storage	Storage	Table Storage	Az Tables-100M Delete Ops	100000000	3,030000000 €	Az Tables-100M Delete Ops
Storage	Storage	Table Storage	Az Tables-100M List Ops	100000000	3,030000000 €	Az Tables-100M List Ops
Storage	Storage	Table Storage	Az Tables-100M Read Ops	100000000	3,120000000 €	Az Tables-100M Read Ops
Storage	Storage	Table Storage	Az Tables-100M Scan Ops	100000000	3,030000000 €	Az Tables-100M Scan Ops
Storage	Storage	Table Storage	Az Tables-100M Write Ops	100000000	3,030000000 €	Az Tables-100M Write Ops
Storage	Storage	Table Storage	Az Tables-1B Batch Write Ops-IT N	1000000000	34,740000000 €	Az Tables-1B Batch Write Ops-IT N
Storage	Storage	Table Storage	Az Tables-1B Delete Ops-IT N	1000000000	34,740000000 €	Az Tables-1B Delete Ops-IT N

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Storage	Storage	Table Storage	Az Tables-1B List Ops-IT N	1000000000	34,7400000000 €	Az Tables-1B List Ops-IT N
Storage	Storage	Table Storage	Az Tables-1B Read Ops-IT N	1000000000	34,7400000000 €	Az Tables-1B Read Ops-IT N
Storage	Storage	Table Storage	Az Tables-1B Scan Ops-IT N	1000000000	34,7400000000 €	Az Tables-1B Scan Ops-IT N
Storage	Storage	Table Storage	Az Tables-1B Write Ops-IT N	1000000000	34,7400000000 €	Az Tables-1B Write Ops-IT N
Storage	Storage	Table Storage	Az Tables-Account Encrypted-100M Read Ops-IT N	100000000	54,8200000000 €	Az Tables-Account Encrypted-100M Read Ops-IT N
Storage	Storage	Table Storage	Az Tables-Account Encrypted-1M List Ops-IT N	10000000	9,8700000000 €	Az Tables-Account Encrypted-1M List Ops-IT N
Storage	Storage	Table Storage	Az Tables-Account Encrypted-1M Scan Ops-IT N	10000000	9,8700000000 €	Az Tables-Account Encrypted-1M Scan Ops-IT N
Storage	Storage	Table Storage	Az Tables-Account Encrypted-LRS-1 TB/Mo Data Stored-IT N	1 TB per Month	49,3300000000 €	Az Tables-Account Encrypted-LRS-1 TB/Mo Data Stored-IT N
Storage	Storage	Table Storage	Az Tables-Account Encrypted-LRS-10M Batch Write Ops-IT N	10000000	82,2200000000 €	Az Tables-Account Encrypted-LRS-10M Batch Write Ops-IT N
Storage	Storage	Table Storage	Az Tables-Account Encrypted-LRS-10M Write Ops-IT N	10000000	27,4000000000 €	Az Tables-Account Encrypted-LRS-10M Write Ops-IT N
Storage	Storage	Table Storage	Az Tables-Account Encrypted-ZRS-1 TB/Mo Data Stored-IT N	1 TB per Month	61,6440000000 €	Az Tables-Account Encrypted-ZRS-1 TB/Mo Data Stored-IT N
Storage	Storage	Table Storage	Az Tables-Account Encrypted-ZRS-10M Batch Write Ops-IT N	10000000	82,2200000000 €	Az Tables-Account Encrypted-ZRS-10M Batch Write Ops-IT N
Storage	Storage	Table Storage	Az Tables-Account Encrypted-ZRS-10M Write Ops-IT N	10000000	27,4000000000 €	Az Tables-Account Encrypted-ZRS-10M Write Ops-IT N
Storage	Storage	Table Storage	Az Tables-GRS Data Stored-100 GB/Mo	100 GB per Month	5,2200000000 €	Az Tables-GRS Data Stored-100 GB/Mo
Storage	Storage	Table Storage	Az Tables-GRS-100M Batch Write Ops	100000000	3,1200000000 €	Az Tables-GRS-100M Batch Write Ops
Storage	Storage	Table Storage	Az Tables-GRS-100M Write Ops	100000000	3,0300000000 €	Az Tables-GRS-100M Write Ops
Storage	Storage	Table Storage	Az Tables-LRS Data Stored-1 TB/Mo-IT N	1 TB per Month	43,4300000000 €	Az Tables-LRS Data Stored-1 TB/Mo-IT N
Storage	Storage	Table Storage	Az Tables-LRS Data Stored-100 GB/Mo	100 GB per Month	3,9200000000 €	Az Tables-LRS Data Stored-100 GB/Mo
Storage	Storage	Table Storage	Az Tables-RA-GRS Data Stored-100 GB/Mo	100 GB per Month	6,5300000000 €	Az Tables-RA-GRS Data Stored-100 GB/Mo
Storage	Storage	Table Storage	Az Tables-ZRS Data Stored-1 TB/Mo-IT N	1 TB per Month	54,2400000000 €	Az Tables-ZRS Data Stored-1 TB/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-Archive LRS Data Stored-10 TB/Mo-IT N	10 TB per Month	20,8700000000 €	Az Backup-Archive LRS Data Stored-10 TB/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-Archive LRS Early Delete-10 TB-IT N	10 TB	20,8700000000 €	Az Backup-Archive LRS Early Delete-10 TB-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-Az VM-Protected Instance-1/Mo-IT N	1 per Month	8,7000000000 €	Az Backup-Az VM-Protected Instance-1/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-Az VM-Protected Instance-1/Mo-IT N	1 per Month	8,7000000000 €	Az Backup-Az VM-Protected Instance-1/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-Azure Files-Protected Instance-10/Mo-IT N	10 per Month	42,1700000000 €	Az Backup-Azure Files-Protected Instance-10/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-Backup PostgreSQL-Protected Instance-10/Mo-IT N	10 per Month	65,1900000000 €	Az Backup-Backup PostgreSQL-Protected Instance-10/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-GRS Data Stored-100 GB/Mo	100 GB per Month	3,9000000000 €	Az Backup-GRS Data Stored-100 GB/Mo
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-LRS Data Stored-1 TB/Mo-IT N	1 TB per Month	19,4700000000 €	Az Backup-LRS Data Stored-1 TB/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-On Prem Ser-Protected Instance-1/Mo-IT N	1 per Month	8,7000000000 €	Az Backup-On Prem Ser-Protected Instance-1/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-SAP HANA on Azure VM-Protected Instance-1/Mo-IT N	1 per Month	87,7000000000 €	Az Backup-SAP HANA on Azure VM-Protected Instance-1/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-SQL Svr in Az VM-Protected Instance-1/Mo-IT N	1 per Month	31,3600000000 €	Az Backup-SQL Svr in Az VM-Protected Instance-1/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Backup	Az Backup-ZRS Data Stored-1 TB/Mo-IT N	1 TB per Month	24,3400000000 €	Az Backup-ZRS Data Stored-1 TB/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Site Recovery	Az Site Rec-VM Rep to Az-1/Mo	1 per Month	21,7300000000 €	Az Site Rec-VM Rep to Az-1/Mo
Hybrid Cloud	Cloud Backup e DR	Azure Site Recovery	Az Site Rec-VM Rep to Az-1/Mo-IT N	1 per Month	21,7300000000 €	Az Site Rec-VM Rep to Az-1/Mo-IT N
Hybrid Cloud	Cloud Backup e DR	Azure Site Recovery	Az Site Rec-VM Rep to Sys Center-1/Mo	1 per Month	13,4900000000 €	Az Site Rec-VM Rep to Sys Center-1/Mo
Hybrid Cloud	Cloud Backup e DR	Azure Site Recovery	Az Site Rec-VM Rep to Sys Center-1/Mo-IT N	1 per Month	13,4900000000 €	Az Site Rec-VM Rep to Sys Center-1/Mo-IT N
Security & Management	Security Services	Azure Key Vault	Az Dedicated HSM-Std Inst-1 Hr	1 Hour	4,2200000000 €	Az Dedicated HSM-Std Inst-1 Hr
Security & Management	Security Services	Azure Key Vault	Az Key Vault HSM Pool-Std B1 Inst-10 Hrs-IT N	10 Hours	27,8200000000 €	Az Key Vault HSM Pool-Std B1 Inst-10 Hrs-IT N
Security & Management	Security Services	Azure Key Vault	Az Key Vault-1 Certificate Renewal Request	1	2,6100000000 €	Az Key Vault-1 Certificate Renewal Request
Security & Management	Security Services	Azure Key Vault	Az Key Vault-1 Secret Renewal	1	,8700000000 €	Az Key Vault-1 Secret Renewal
Security & Management	Security Services	Azure Key Vault	Az Key Vault-10 Automated Key Rotation	10 Rotations	8,7000000000 €	Az Key Vault-10 Automated Key Rotation
Security & Management	Security Services	Azure Key Vault	Az Key Vault-10 Automated Key Rotation-IT N	10 Rotations	8,7000000000 €	Az Key Vault-10 Automated Key Rotation-IT N
Security & Management	Security Services	Azure Key Vault	Az Key Vault-10 Certificate Renewal Request-IT N	10	28,9500000000 €	Az Key Vault-10 Certificate Renewal Request-IT N
Security & Management	Security Services	Azure Key Vault	Az Key Vault-10 Secret Renewal-IT N	10	9,6500000000 €	Az Key Vault-10 Secret Renewal-IT N
Security & Management	Security Services	Azure Key Vault	Az Key Vault-10M Ops-IT N	10000000	28,9500000000 €	Az Key Vault-10M Ops-IT N
Security & Management	Security Services	Azure Key Vault	Az Key Vault-1M Advanced Key Operation-IT N	1000000	14,4700000000 €	Az Key Vault-1M Advanced Key Operation-IT N
Security & Management	Security Services	Azure Key Vault	Az Key Vault-1M Advanced Key Operations	1000000	13,0400000000 €	Az Key Vault-1M Advanced Key Operations
Security & Management	Security Services	Azure Key Vault	Az Key Vault-1M Ops	1000000	2,6100000000 €	Az Key Vault-1M Ops
Security & Management	Security Services	Azure Key Vault	Az Key Vault-Prem-1 HSM-protected Adv Key	1	4,3400000000 €	Az Key Vault-Prem-1 HSM-protected Adv Key
Security & Management	Security Services	Azure Key Vault	Az Key Vault-Prem-1 HSM-protected RSA 2048-bit key	1	,8400000000 €	Az Key Vault-Prem-1 HSM-protected RSA 2048-bit key
Security & Management	Security Services	Azure Key Vault	Az Key Vault-Prem-10 HSM-protected Adv Key-IT N	10	48,2500000000 €	Az Key Vault-Prem-10 HSM-protected Adv Key-IT N
Security & Management	Security Services	Azure Key Vault	Az Key Vault-Prem-10 HSM-protected RSA 2048-bit key-IT N	10	9,6500000000 €	Az Key Vault-Prem-10 HSM-protected RSA 2048-bit key-IT N
Security & Management	Security Services	Azure Key Vault	Az Microsoft Azure Payment HSM-payShield10K_LMK1_CPS250 Inst-10 Hrs	10 Hours	37,1500000000 €	Az Microsoft Azure Payment HSM-payShield10K_LMK1_CPS250 Inst-10 Hrs
Security & Management	Security Services	Azure Key Vault	Az Microsoft Azure Payment HSM-payShield10K_LMK1_CPS2500 Inst-10 Hrs	10 Hours	57,4100000000 €	Az Microsoft Azure Payment HSM-payShield10K_LMK1_CPS2500 Inst-10 Hrs
Security & Management	Security Services	Azure Key Vault	Az Microsoft Azure Payment HSM-payShield10K_LMK1_CPS60 Inst-10 Hrs	10 Hours	27,0200000000 €	Az Microsoft Azure Payment HSM-payShield10K_LMK1_CPS60 Inst-10 Hrs
Security & Management	Security Services	Azure Key Vault	Az Microsoft Azure Payment HSM-payShield10K_LMK2_CPS250 Inst-10 Hrs	10 Hours	42,2700000000 €	Az Microsoft Azure Payment HSM-payShield10K_LMK2_CPS250 Inst-10 Hrs
Security & Management	Security Services	Azure Key Vault	Az Microsoft Azure Payment HSM-payShield10K_LMK2_CPS2500 Inst-10 Hrs	10 Hours	62,5200000000 €	Az Microsoft Azure Payment HSM-payShield10K_LMK2_CPS2500 Inst-10 Hrs
Security & Management	Security Services	Azure Key Vault	Az Microsoft Azure Payment HSM-payShield10K_LMK2_CPS60 Inst-10 Hrs	10 Hours	32,1300000000 €	Az Microsoft Azure Payment HSM-payShield10K_LMK2_CPS60 Inst-10 Hrs
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Az Defender Ext Attack Surface mgmt-Def FASM Standard-1K 1 Asset	1000	9,5700000000 €	Az Defender Ext Attack Surface mgmt-Def FASM Standard-1K 1 Asset
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Az Microsoft Defender CSPM-Standard-Node-1K/Hr	1000 per Hour	6,7500000000 €	Az Microsoft Defender CSPM-Standard-Node-1K/Hr
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Az Microsoft Defender for Azure Cosmos DB-Std 100 RU/s-10K/Hr	10000 per Hour	10,4300000000 €	Az Microsoft Defender for Azure Cosmos DB-Std 100 RU/s-10K/Hr
Security & Management	Defense in Depth	XDR per container registry	Az Microsoft Defender for Containers-Std vC vC Pack-10K/Hr	10000 per Hour	81,8000000000 €	Az Microsoft Defender for Container-Std vC vC Pack-10K/Hr
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Az Microsoft Defender for IoT - Mngd IoT-Dvc-10K/Mo	10000 per Month	8,7000000000 €	Az Microsoft Defender for IoT - Mngd IoT-Dvc-10K/Mo
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Az Microsoft Defender for IoT - Mngd IoT-Message-250K	250000	1,7400000000 €	Az Microsoft Defender for IoT - Mngd IoT-Message-250K
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for App Svc-Std Node-100/Hr	100 per Hour	1,7400000000 €	Microsoft Defender for App Svc-Std Node-100/Hr
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for DNS-Std Queries-100M	100000000	60,8500000000 €	Microsoft Defender for DNS-Std Queries-100M
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Key Vault-Per node Std Node-100K/Hr	100000 per Hour	32,8100000000 €	Microsoft Defender for Key Vault-Per node Std Node-100K/Hr
Security & Management	Defense in Depth	XDR per SQL	Microsoft Defender for PostgreSQL-Std Node-1/Mo	1 per Month	13,0400000000 €	Microsoft Defender for PostgreSQL-Std Node-1/Mo
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Resource Mgr-Per node Std Node-10K/Hr	10000 per Hour	66,5900000000 €	Microsoft Defender for Resource Mgr-Per node Std Node-10K/Hr
Security & Management	Defense in Depth	XDR per SQL	Microsoft Defender for SQL-Std Inst-1K Hrs	1000 Hours	17,5300000000 €	Microsoft Defender for SQL-Std Inst-1K Hrs
Security & Management	Defense in Depth	XDR per SQL	Microsoft Defender for SQL-Std Node-1/Mo	1 per Month	12,6500000000 €	Microsoft Defender for SQL-Std Node-1/Mo
Security & Management	Defense in Depth	XDR per SQL	Microsoft Defender for SQL-Std vC-1K Hrs	1000 Hours	13,0400000000 €	Microsoft Defender for SQL-Std vC-1K Hrs
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Stg-Malware Scanning Data Ingested-100 GB	100 GB	14,4700000000 €	Microsoft Defender for Stg-Malware Scanning Data Ingested-100 GB
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Stg-Std Node-1K/Hr	1000 per Hour	12,9400000000 €	Microsoft Defender for Stg-Std Node-1K/Hr
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Stg-Std Trans-100M	100000000	14,3900000000 €	Microsoft Defender for Stg-Std Trans-100M
Security & Management	Defense in Depth	XDR per Servers	Microsoft Defender for Svrs-Std P1 Node-10K/Hr	10000 per Hour	58,4200000000 €	Microsoft Defender for Svrs-Std P1 Node-10K/Hr
Security & Management	Defense in Depth	XDR per Servers	Microsoft Defender for Svrs-Std P2 Node - MDATP Benefit-1K/Hr	1000 per Hour	11,9200000000 €	Microsoft Defender for Svrs-Std P2 Node - MDATP Benefit-1K/Hr
Security & Management	Defense in Depth	XDR per Servers	Microsoft Defender for Svrs-Std v2 Node-100/Hr	100 per Hour	1,7400000000 €	Microsoft Defender for Svrs-Std v2 Node-100/Hr
Integration	Integration services	API Management	Az API Mgmt-Bsc Unit-10 Hrs	10 Hours	1,7400000000 €	Az API Mgmt-Bsc Unit-10 Hrs
Integration	Integration services	API Management	Az API Mgmt-Bsc Unit-100 Hrs-IT N	100 Hours	19,4500000000 €	Az API Mgmt-Bsc Unit-100 Hrs-IT N
Integration	Integration services	API Management	Az API Mgmt-Consumption Calls-10M-IT N	10000000	33,7700000000 €	Az API Mgmt-Consumption Calls-10M-IT N
Integration	Integration services	API Management	Az API Mgmt-Dev Unit-100 Hrs	100 Hours	5,7200000000 €	Az API Mgmt-Dev Unit-100 Hrs
Integration	Integration services	API Management	Az API Mgmt-Dev Unit-1K Hrs-IT N	1000 Hours	63,5000000000 €	Az API Mgmt-Dev Unit-1K Hrs-IT N
Integration	Integration services	API Management	Az API Mgmt-GW Unit-10 Hrs	10 Hours	3,3000000000 €	Az API Mgmt-GW Unit-10 Hrs
Integration	Integration services	API Management	Az API Mgmt-Prem Unit-10 Hrs	10 Hours	33,2900000000 €	Az API Mgmt-Prem Unit-10 Hrs
Integration	Integration services	API Management	Az API Mgmt-Prem Unit-10 Hrs-IT N	10 Hours	33,2900000000 €	Az API Mgmt-Prem Unit-10 Hrs-IT N
Integration	Integration services	API Management	Az API Mgmt-Sec Unit-10 Hrs	10 Hours	16,6400000000 €	Az API Mgmt-Sec Unit-10 Hrs
Integration	Integration services	API Management	Az API Mgmt-Sec Unit-10 Hrs-IT N	10 Hours	16,6400000000 €	Az API Mgmt-Sec Unit-10 Hrs-IT N
Integration	Integration services	API Management	Az API Mgmt-Std Unit-10 Hrs	10 Hours	8,1600000000 €	Az API Mgmt-Std Unit-10 Hrs
Integration	Integration services	API Management	Az API Mgmt-Std Unit-100 Hrs-IT N	100 Hours	90,7700000000 €	Az API Mgmt-Std Unit-100 Hrs-IT N
Integration	Integration services	API Management	Az Graph API - MO Comp-E16s-10 Hrs-IT N	10 Hours	70,5000000000 €	Az Graph API - MO Comp-E16s-10 Hrs-IT N
Integration	Integration services	API Management	Az Graph API - MO Comp-E2s-100 Hrs-IT N	100 Hours	87,8100000000 €	Az Graph API - MO Comp-E2s-100 Hrs-IT N
Integration	Integration services	API Management	Az Graph API - MO Comp-E32s-1 Hr-IT N	1 Hour	14,0800000000 €	Az Graph API - MO Comp-E32s-1 Hr-IT N
Integration	Integration services	API Management	Az Graph API - MO Comp-E4s-10 Hrs-IT N	10 Hours	17,5600000000 €	Az Graph API - MO Comp-E4s-10 Hrs-IT N
Integration	Integration services	API Management	Az Graph API - MO Comp-E64s-1 Hr-IT N	1 Hour	28,1500000000 €	Az Graph API - MO Comp-E64s-1 Hr-IT N
Integration	Integration services	API Management	Az Graph API - MO Comp-E8s-10 Hrs-IT N	10 Hours	35,2600000000 €	Az Graph API - MO Comp-E8s-10 Hrs-IT N
Integration	Integration services	API Management	Az Microsoft Graph data connect-Std 1K Objects Extracted-100K	100000	72,4500000000 €	Az Microsoft Graph data connect-Std 1K Objects Extracted-100K
Security & Management	Governance	Automation	Az Autodesk 3DS Max-Lic-10 Hrs	10 Hours	1,5200000000 €	Az Autodesk 3DS Max-Lic-10 Hrs
Security & Management	Governance	Automation	Az Autodesk Arnold-1 VM Lic-100 Hrs	100 Hours	55,6600000000 €	Az Autodesk Arnold-1 VM Lic-100 Hrs
Security & Management	Governance	Automation	Az Autodesk Maya-Lic-10 Hrs	10 Hours	1,5200000000 €	Az Autodesk Maya-Lic-10 Hrs
Security & Management	Governance	Automation	Az BareMetal Infrastructure-Strg DR-10 TB/Mo	10 TB per Month	2,5200000000 €	Az BareMetal Infrastructure-Strg DR-10 TB/Mo
Security & Management	Governance	Automation	Az BareMetal Infrastructure-Strg-10 TB/Mo	10 TB per Month	4,1800000000 €	Az BareMetal Infrastructure-Strg-10 TB/Mo
Security & Management	Governance	Automation	Az BizTalk Svcs-Bsc Unit-100/Hr	100 per Hour	40,4800000000 €	Az BizTalk Svcs-Bsc Unit-100/Hr
Security & Management	Governance	Automation	Az BizTalk Svcs-Dev Unit-100/Hr	100 per Hour	7,5900000000 €	Az BizTalk Svcs-Dev Unit-100/Hr
Security & Management	Governance	Automation	Az BizTalk Svcs-Prem Unit-10/Hr	10 per Hour	49,4200000000 €	Az BizTalk Svcs-Prem Unit-10/Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-10 vCPU VM Lic-10 Hrs	10 Hours	45,6500000000 €	Az BizTalk Svr Ent-10 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Ent-112 vCPU VM Lic-1 Hr	1 Hour	56,7400000000 €	Az BizTalk Svr Ent-112 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-12 vCPU VM Lic-10 Hrs	10 Hours	53,1300000000 €	Az BizTalk Svr Ent-12 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Ent-120 vCPU VM Lic-1 Hr	1 Hour	53,1300000000 €	Az BizTalk Svr Ent-120 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-128 vCPU VM Lic-1 Hr	1 Hour	58,4200000000 €	Az BizTalk Svr Ent-128 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-1-4 vCPU VM Lic-10 Hrs	10 Hours	18,2600000000 €	Az BizTalk Svr Ent-1-4 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Ent-16 vCPU VM Lic-10 Hrs	10 Hours	70,8400000000 €	Az BizTalk Svr Ent-16 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Ent-192 vCPU VM Lic-1 Hr	1 Hour	87,6400000000 €	Az BizTalk Svr Ent-192 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-20 vCPU VM Lic-10 Hrs	10 Hours	88,5400000000 €	Az BizTalk Svr Ent-20 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Ent-208 vCPU VM Lic-1 Hr	1 Hour	94,9400000000 €	Az BizTalk Svr Ent-208 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-24 vCPU VM Lic-10 Hrs	10 Hours	106,2500000000 €	Az BizTalk Svr Ent-24 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Ent-32 vCPU VM Lic-10 Hrs	10 Hours	141,6700000000 €	Az BizTalk Svr Ent-32 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Ent-40 vCPU VM Lic-1 Hr	1 Hour	17,7100000000 €	Az BizTalk Svr Ent-40 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-416 vCPU VM Lic-1 Hr	1 Hour	169,8700000000 €	Az BizTalk Svr Ent-416 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-420 vCPU VM Lic-1 Hr	1 Hour	191,7000000000 €	Az BizTalk Svr Ent-420 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-44 vCPU VM Lic-1 Hr	1 Hour	22,2900000000 €	Az BizTalk Svr Ent-44 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-48 vCPU VM Lic-1 Hr	1 Hour	21,9100000000 €	Az BizTalk Svr Ent-48 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-52 vCPU VM Lic-1 Hr	1 Hour	23,7300000000 €	Az BizTalk Svr Ent-52 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-6 vCPU VM Lic-10 Hrs	10 Hours	26,5600000000 €	Az BizTalk Svr Ent-6 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Ent-60 vCPU VM Lic-1 Hr	1 Hour	30,3900000000 €	Az BizTalk Svr Ent-60 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-64 vCPU VM Lic-1 Hr	1 Hour	29,2100000000 €	Az BizTalk Svr Ent-64 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-72 vCPU VM Lic-1 Hr	1 Hour	31,8800000000 €	Az BizTalk Svr Ent-72 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-8 vCPU VM Lic-10 Hrs	10 Hours	35,4100000000 €	Az BizTalk Svr Ent-8 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Ent-80 vCPU VM Lic-1 Hr	1 Hour	36,5000000000 €	Az BizTalk Svr Ent-80 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-832 vCPU VM Lic-1 Hr	1 Hour	421,5000000000 €	Az BizTalk Svr Ent-832 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Ent-96 vCPU VM Lic-1 Hr	1 Hour	42,5000000000 €	Az BizTalk Svr Ent-96 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-10 vCPU VM Lic-10 Hrs	10 Hours	10,4300000000 €	Az BizTalk Svr Std-10 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-12 vCPU VM Lic-10 Hrs	10 Hours	12,1500000000 €	Az BizTalk Svr Std-12 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-120 vCPU VM Lic-1 Hr	1 Hour	12,1500000000 €	Az BizTalk Svr Std-120 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-128 vCPU VM Lic-1 Hr	1 Hour	13,3500000000 €	Az BizTalk Svr Std-128 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-1-4 vCPU VM Lic-10 Hrs	10 Hours	4,1800000000 €	Az BizTalk Svr Std-1-4 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-16 vCPU VM Lic-10 Hrs	10 Hours	16,1900000000 €	Az BizTalk Svr Std-16 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-192 vCPU VM Lic-1 Hr	1 Hour	20,0300000000 €	Az BizTalk Svr Std-192 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-20 vCPU VM Lic-10 Hrs	10 Hours	20,2400000000 €	Az BizTalk Svr Std-20 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-208 vCPU VM Lic-1 Hr	1 Hour	21,7000000000 €	Az BizTalk Svr Std-208 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-24 vCPU VM Lic-10 Hrs	10 Hours	24,2800000000 €	Az BizTalk Svr Std-24 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-32 vCPU VM Lic-10 Hrs	10 Hours	32,3800000000 €	Az BizTalk Svr Std-32 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-40 vCPU VM Lic-1 Hr	1 Hour	4,0500000000 €	Az BizTalk Svr Std-40 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-416 vCPU VM Lic-1 Hr	1 Hour	43,3900000000 €	Az BizTalk Svr Std-416 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-420 vCPU VM Lic-1 Hr	1 Hour	43,8100000000 €	Az BizTalk Svr Std-420 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-44 vCPU VM Lic-1 Hr	1 Hour	5,0900000000 €	Az BizTalk Svr Std-44 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-48 vCPU VM Lic-1 Hr	1 Hour	5,0100000000 €	Az BizTalk Svr Std-48 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-52 vCPU VM Lic-10 Hrs	10 Hours	54,2600000000 €	Az BizTalk Svr Std-52 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-6 vCPU VM Lic-10 Hrs	10 Hours	6,0700000000 €	Az BizTalk Svr Std-6 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-60 vCPU VM Lic-1 Hr	1 Hour	6,9500000000 €	Az BizTalk Svr Std-60 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-64 vCPU VM Lic-1 Hr	1 Hour	6,6700000000 €	Az BizTalk Svr Std-64 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-72 vCPU VM Lic-1 Hr	1 Hour	7,2900000000 €	Az BizTalk Svr Std-72 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az BizTalk Svr Std-8 vCPU VM Lic-10 Hrs	10 Hours	8,1000000000 €	Az BizTalk Svr Std-8 vCPU VM Lic-10 Hrs
Security & Management	Governance	Automation	Az BizTalk Svr Std-80 vCPU VM Lic-1 Hr	1 Hour	8,3500000000 €	Az BizTalk Svr Std-80 vCPU VM Lic-1 Hr

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Security & Management	Governance	Automation	Az BizTalk Svr Std-96 vCPU VM Lic-1 Hr	1 Hour	9,7100000000 €	Az BizTalk Svr Std-96 vCPU VM Lic-1 Hr
Security & Management	Governance	Automation	Az Media Indexer v1-Std Input Cnt Min-1K-IT N	1000	19,3000000000 €	Az Media Indexer v1-Std Input Cnt Min-1K-IT N
Security & Management	Governance	Automation	Az Media Indexer v1-Std Input Cnt Min-60	60	1,0100000000 €	Az Media Indexer v1-Std Input Cnt Min-60
Security & Management	Governance	Automation	Az Media Redactor-S1 Input Cnt Min-1K-IT N	1000	36,6700000000 €	Az Media Redactor-S1 Input Cnt Min-1K-IT N
Security & Management	Governance	Automation	Az Media Redactor-S1 Input Cnt Min-60	60	1,6700000000 €	Az Media Redactor-S1 Input Cnt Min-60
Security & Management	Governance	Automation	Az Media Redactor-S2 Input Cnt Min-1K-IT N	1000	73,3400000000 €	Az Media Redactor-S2 Input Cnt Min-1K-IT N
Security & Management	Governance	Automation	Az Media Redactor-S2 Input Cnt Min-60	60	3,3400000000 €	Az Media Redactor-S2 Input Cnt Min-60
Security & Management	Governance	Automation	Az Media Redactor-S3 Input Cnt Min-100-IT N	100	14,6700000000 €	Az Media Redactor-S3 Input Cnt Min-100-IT N
Security & Management	Governance	Automation	Az Media Redactor-S3 Input Cnt Min-60	60	6,6800000000 €	Az Media Redactor-S3 Input Cnt Min-60
Security & Management	Governance	Automation	Az Media Reserved Units-S1-100 Hrs	100 Hours	1,7400000000 €	Az Media Reserved Units-S1-100 Hrs
Security & Management	Governance	Automation	Az Media Reserved Units-S1-1K Hrs-IT N	1000 Hours	19,3000000000 €	Az Media Reserved Units-S1-1K Hrs-IT N
Security & Management	Governance	Automation	Az Media Reserved Units-S2-100 Hrs	100 Hours	3,4700000000 €	Az Media Reserved Units-S2-100 Hrs
Security & Management	Governance	Automation	Az Media Reserved Units-S2-1K Hrs-IT N	1000 Hours	38,6000000000 €	Az Media Reserved Units-S2-1K Hrs-IT N
Security & Management	Governance	Automation	Az Media Reserved Units-S3-100 Hrs	100 Hours	6,9500000000 €	Az Media Reserved Units-S3-100 Hrs
Security & Management	Governance	Automation	Az Media Reserved Units-S3-1K Hrs-IT N	1000 Hours	77,2000000000 €	Az Media Reserved Units-S3-1K Hrs-IT N
Security & Management	Governance	Automation	Az TURN @ Regional-Std Media Relayed-100 GB-IT N	100 GB	34,7700000000 €	Az TURN @ Regional-Std Media Relayed-100 GB-IT N
Security & Management	Integration services	Azure Active Directory External Identities	Az AD B2C-Mo Multi-Factor Auth-100	100	2,6100000000 €	Az AD B2C-Mo Multi-Factor Auth-100
Security & Management	Integration services	Azure Active Directory External Identities	Az AD B2C-Std Mo Act Users-10K/Mo	10000 per Month	27,4600000000 €	Az AD B2C-Std Mo Act Users-10K/Mo
Security & Management	Integration services	Azure Active Directory External Identities	Az AD B2X-Data Residency Add-on Mo Act Users-1K/Mo	1000 per Month	19,3000000000 €	Az AD B2X-Data Residency Add-on Mo Act Users-1K/Mo
Security & Management	Integration services	Azure Active Directory External Identities	Az AD B2X-P1 Mo Act Users-10K/Mo	10000 per Month	27,4600000000 €	Az AD B2X-P1 Mo Act Users-10K/Mo
Security & Management	Integration services	Azure Active Directory External Identities	Az AD B2X-P2 Mo Act Users-1K/Mo	1000 per Month	13,7100000000 €	Az AD B2X-P2 Mo Act Users-1K/Mo
Security & Management	Integration services	Azure Active Directory External Identities	Az Microsoft Entra Dom Svcs-Ent RES Forest-100/Hr	100 per Hour	33,7300000000 €	Az Microsoft Entra Dom Svcs-Ent RES Forest-100/Hr
Security & Management	Integration services	Azure Active Directory External Identities	Az Microsoft Entra Dom Svcs-Ent User Forest-100/Hr	100 per Hour	34,7700000000 €	Az Microsoft Entra Dom Svcs-Ent User Forest-100/Hr
Security & Management	Integration services	Azure Active Directory External Identities	Az Microsoft Entra Dom Svcs-Prem RES Forest-10/Hr	10 per Hour	13,4900000000 €	Az Microsoft Entra Dom Svcs-Prem RES Forest-10/Hr
Security & Management	Integration services	Azure Active Directory External Identities	Az Microsoft Entra Dom Svcs-Prem User Forest-10/Hr	10 per Hour	13,4900000000 €	Az Microsoft Entra Dom Svcs-Prem User Forest-10/Hr
Security & Management	Integration services	Azure Active Directory External Identities	Az Microsoft Entra Dom Svcs-Std User Forest-100/Hr	100 per Hour	13,0400000000 €	Az Microsoft Entra Dom Svcs-Std User Forest-100/Hr
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 DC 1 Core ESU Back Billing-1K Hrs	1000 Hours	36,0300000000 €	Az Arc ESU-WS 2012 DC 1 Core ESU Back Billing-1K Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 DC 1 Core ESU-1K Hrs	1000 Hours	36,0300000000 €	Az Arc ESU-WS 2012 DC 1 Core ESU-1K Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 DC 16 Core ESU Back Billing-100 Hrs	100 Hours	57,6300000000 €	Az Arc ESU-WS 2012 DC 16 Core ESU Back Billing-100 Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 DC 16 Core ESU-100 Hrs	100 Hours	57,6300000000 €	Az Arc ESU-WS 2012 DC 16 Core ESU-100 Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 DC 8 Core ESU Back Billing-100 Hrs	100 Hours	28,8100000000 €	Az Arc ESU-WS 2012 DC 8 Core ESU Back Billing-100 Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 DC 8 Core ESU-100 Hrs	100 Hours	28,8100000000 €	Az Arc ESU-WS 2012 DC 8 Core ESU-100 Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 Std 1 Core ESU Back Billing-10K Hrs	10000 Hours	62,5200000000 €	Az Arc ESU-WS 2012 Std 1 Core ESU Back Billing-10K Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 Std 1 Core ESU-10K Hrs	10000 Hours	62,5200000000 €	Az Arc ESU-WS 2012 Std 1 Core ESU-10K Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 Std 16 Core ESU Back Billing-100 Hrs	100 Hours	10,0000000000 €	Az Arc ESU-WS 2012 Std 16 Core ESU Back Billing-100 Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 Std 16 Core ESU-100 Hrs	100 Hours	10,0000000000 €	Az Arc ESU-WS 2012 Std 16 Core ESU-100 Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 Std 8 Core ESU Back Billing-1K Hrs	1000 Hours	50,0300000000 €	Az Arc ESU-WS 2012 Std 8 Core ESU Back Billing-1K Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc ESU-WS 2012 Std 8 Core ESU-1K Hrs	1000 Hours	50,0300000000 €	Az Arc ESU-WS 2012 Std 8 Core ESU-1K Hrs
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc-Guest Config Policy/Svr-10/Mo	10 per Month	52,1600000000 €	Az Arc-Guest Config Policy/Svr-10/Mo
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Azure Arc on Sys Center VMM-Physical Core/Month-10/Mo	10 per Month	24,1200000000 €	Azure Arc on Sys Center VMM-Physical Core/Month-10/Mo
Application Platform	Application services	Azure Logic Apps	Az App Center-Build P/L-1/Mo	1 per Month	33,7300000000 €	Az App Center-Build P/L-1/Mo
Application Platform	Application services	Azure Logic Apps	Az App Center-Prem Test Cloud Concurrent Dvc-1/Mo	1 per Month	326,0000000000 €	Az App Center-Prem Test Cloud Concurrent Dvc-1/Mo
Application Platform	Application services	Azure Logic Apps	Az App Center-Push Notifs Dvc Bundle-1/Mo	1 per Month	8,4400000000 €	Az App Center-Push Notifs Dvc Bundle-1/Mo
Application Platform	Application services	Azure Logic Apps	Az App Center-Std Test Cloud Concurrent Dvc-1/Mo	1 per Month	83,4900000000 €	Az App Center-Std Test Cloud Concurrent Dvc-1/Mo
Application Platform	Application services	Azure Logic Apps	Az App Service Basic Plan-Linux-B1-1K Hrs-IT N	1000 Hours	17,3700000000 €	Az App Service Basic Plan-Linux-B1-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Service Basic Plan-Linux-B2-1K Hrs-IT N	1000 Hours	34,7400000000 €	Az App Service Basic Plan-Linux-B2-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Service Basic Plan-Linux-B3-1K Hrs-IT N	1000 Hours	68,5100000000 €	Az App Service Basic Plan-Linux-B3-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Bsc Plan-B1-100 Hrs	100 Hours	6,5300000000 €	Az App Svc Bsc Plan-B1-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Bsc Plan-B1-1K Hrs-IT N	1000 Hours	72,3700000000 €	Az App Svc Bsc Plan-B1-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Bsc Plan-B2-100 Hrs	100 Hours	13,0400000000 €	Az App Svc Bsc Plan-B2-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Bsc Plan-B2-1K Hrs-IT N	1000 Hours	144,7500000000 €	Az App Svc Bsc Plan-B2-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Bsc Plan-B3-100 Hrs	100 Hours	26,0800000000 €	Az App Svc Bsc Plan-B3-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Bsc Plan-B3-100 Hrs-IT N	100 Hours	26,0800000000 €	Az App Svc Bsc Plan-B3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Dom-Cstm Domain-1/Yr	1 per Year	10,1100000000 €	Az App Svc Dom-Cstm Domain-1/Yr
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan - Linux-I1-100 Hrs-IT N	100 Hours	27,5000000000 €	Az App Svc Isolated Plan - Linux-I1-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan - Linux-I12-10 Hrs-IT N	10 Hours	11,2500000000 €	Az App Svc Isolated Plan - Linux-I12-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan - Linux-I13-10 Hrs-IT N	10 Hours	22,5000000000 €	Az App Svc Isolated Plan - Linux-I13-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan - Linux-I14-10 Hrs-IT N	10 Hours	45,0200000000 €	Az App Svc Isolated Plan - Linux-I14-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan - Linux-I2-100 Hrs-IT N	100 Hours	55,0000000000 €	Az App Svc Isolated Plan - Linux-I2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan - Linux-I3-10 Hrs-IT N	10 Hours	9,9100000000 €	Az App Svc Isolated Plan - Linux-I3-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan - Linux-Stamp Fee-10 Hrs-IT N	10 Hours	12,7600000000 €	Az App Svc Isolated Plan - Linux-Stamp Fee-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-Front End-100 Hrs	100 Hours	26,0800000000 €	Az App Svc Isolated Plan-Front End-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-Front End-100 Hrs-IT N	100 Hours	26,0800000000 €	Az App Svc Isolated Plan-Front End-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-I1-100 Hrs	100 Hours	26,0800000000 €	Az App Svc Isolated Plan-I1-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-I1-100 Hrs-IT N	100 Hours	26,0800000000 €	Az App Svc Isolated Plan-I1-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-I12-10 Hrs-IT N	10 Hours	13,5200000000 €	Az App Svc Isolated Plan-I12-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-I13-10 Hrs-IT N	10 Hours	27,0300000000 €	Az App Svc Isolated Plan-I13-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-I14-10 Hrs-IT N	10 Hours	47,2400000000 €	Az App Svc Isolated Plan-I14-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-I2-100 Hrs	100 Hours	52,1600000000 €	Az App Svc Isolated Plan-I2-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-I2-100 Hrs-IT N	100 Hours	52,1600000000 €	Az App Svc Isolated Plan-I2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-I3-10 Hrs	10 Hours	10,4300000000 €	Az App Svc Isolated Plan-I3-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-I3-10 Hrs-IT N	10 Hours	10,4300000000 €	Az App Svc Isolated Plan-I3-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-Stamp Fee-10 Hrs	10 Hours	9,3200000000 €	Az App Svc Isolated Plan-Stamp Fee-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated Plan-Stamp Fee-10 Hrs-IT N	10 Hours	9,3200000000 €	Az App Svc Isolated Plan-Stamp Fee-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan - Linux-ASIP-100 Hrs-IT N	100 Hours	11,5600000000 €	Az App Svc Isolated v2 Plan - Linux-ASIP-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan - Linux-I1 v2-100 Hrs-IT N	100 Hours	34,4900000000 €	Az App Svc Isolated v2 Plan - Linux-I1 v2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan - Linux-I2 v2-100 Hrs-IT N	100 Hours	68,9800000000 €	Az App Svc Isolated v2 Plan - Linux-I2 v2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan - Linux-I3 v2-10 Hrs-IT N	10 Hours	13,7900000000 €	Az App Svc Isolated v2 Plan - Linux-I3 v2-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan - Linux-I4 v2-10 Hrs-IT N	10 Hours	31,5800000000 €	Az App Svc Isolated v2 Plan - Linux-I4 v2-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan - Linux-I5 v2-10 Hrs-IT N	10 Hours	63,1500000000 €	Az App Svc Isolated v2 Plan - Linux-I5 v2-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan - Linux-I6 v2-1 Hr-IT N	1 Hour	12,6200000000 €	Az App Svc Isolated v2 Plan - Linux-I6 v2-1 Hr-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan-ASIP-100 Hrs-IT N	100 Hours	18,3000000000 €	Az App Svc Isolated v2 Plan-ASIP-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan-I1 v2-100 Hrs-IT N	100 Hours	48,0600000000 €	Az App Svc Isolated v2 Plan-I1 v2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan-I2 v2-10 Hrs-IT N	10 Hours	9,6100000000 €	Az App Svc Isolated v2 Plan-I2 v2-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan-I3 v2-10 Hrs-IT N	10 Hours	19,2300000000 €	Az App Svc Isolated v2 Plan-I3 v2-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan-I4 v2-10 Hrs-IT N	10 Hours	44,0000000000 €	Az App Svc Isolated v2 Plan-I4 v2-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan-I5 v2-10 Hrs-IT N	10 Hours	88,0100000000 €	Az App Svc Isolated v2 Plan-I5 v2-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan-I6 v2-1 Hr-IT N	1 Hour	17,6100000000 €	Az App Svc Isolated v2 Plan-I6 v2-1 Hr-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Isolated v2 Plan-IDH v2-10 Hrs-IT N	10 Hours	46,0400000000 €	Az App Svc Isolated v2 Plan-IDH v2-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem Plan-P1-100 Hrs	100 Hours	26,0800000000 €	Az App Svc Prem Plan-P1-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem Plan-P1-100 Hrs-IT N	100 Hours	26,0800000000 €	Az App Svc Prem Plan-P1-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem Plan-P2-100 Hrs	100 Hours	52,1600000000 €	Az App Svc Prem Plan-P2-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem Plan-P2-100 Hrs-IT N	100 Hours	52,1600000000 €	Az App Svc Prem Plan-P2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem Plan-P3-10 Hrs-IT N	10 Hours	11,5900000000 €	Az App Svc Prem Plan-P3-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem Plan-P3-100 Hrs	100 Hours	104,3200000000 €	Az App Svc Prem Plan-P3-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem Plan-P4-10 Hrs	10 Hours	20,8700000000 €	Az App Svc Prem Plan-P4-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem Plan-P4-10 Hrs-IT N	10 Hours	20,8700000000 €	Az App Svc Prem Plan-P4-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v2 Plan - Linux-P1 v2-100 Hrs-IT N	100 Hours	11,0900000000 €	Az App Svc Prem v2 Plan - Linux-P1 v2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v2 Plan - Linux-P2 v2-100 Hrs-IT N	100 Hours	22,2900000000 €	Az App Svc Prem v2 Plan - Linux-P2 v2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v2 Plan - Linux-P3 v2-100 Hrs-IT N	100 Hours	44,5800000000 €	Az App Svc Prem v2 Plan - Linux-P3 v2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v2 Plan-P1 v2-10 Hrs	10 Hours	1,7400000000 €	Az App Svc Prem v2 Plan-P1 v2-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v2 Plan-P1 v2-1K Hrs-IT N	1000 Hours	192,9900000000 €	Az App Svc Prem v2 Plan-P1 v2-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v2 Plan-P2 v2-10 Hrs	10 Hours	3,4700000000 €	Az App Svc Prem v2 Plan-P2 v2-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v2 Plan-P2 v2-100 Hrs-IT N	100 Hours	38,6000000000 €	Az App Svc Prem v2 Plan-P2 v2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v2 Plan-P3 v2-10 Hrs	10 Hours	6,9500000000 €	Az App Svc Prem v2 Plan-P3 v2-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v2 Plan-P3 v2-100 Hrs-IT N	100 Hours	77,2000000000 €	Az App Svc Prem v2 Plan-P3 v2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan - Linux-P0v3-1K Hrs-IT N	1000 Hours	111,9400000000 €	Az App Svc Prem v3 Plan - Linux-P0v3-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan - Linux-P1 v3-100 Hrs-IT N	100 Hours	15,0100000000 €	Az App Svc Prem v3 Plan - Linux-P1 v3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan - Linux-P1mv3-100 Hrs-IT N	100 Hours	20,6200000000 €	Az App Svc Prem v3 Plan - Linux-P1mv3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan - Linux-P2 v3-100 Hrs-IT N	100 Hours	30,0200000000 €	Az App Svc Prem v3 Plan - Linux-P2 v3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan - Linux-P2mv3-100 Hrs-IT N	100 Hours	41,2300000000 €	Az App Svc Prem v3 Plan - Linux-P2mv3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan - Linux-P3 v3-100 Hrs-IT N	100 Hours	60,0500000000 €	Az App Svc Prem v3 Plan - Linux-P3 v3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan - Linux-P3mv3-100 Hrs-IT N	100 Hours	82,4400000000 €	Az App Svc Prem v3 Plan - Linux-P3mv3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan - Linux-P4mv3-10 Hrs-IT N	10 Hours	16,4800000000 €	Az App Svc Prem v3 Plan - Linux-P4mv3-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan - Linux-P5mv3-10 Hrs-IT N	10 Hours	32,9700000000 €	Az App Svc Prem v3 Plan - Linux-P5mv3-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan-P0v3-1K Hrs-IT N	1000 Hours	207,4700000000 €	Az App Svc Prem v3 Plan-P0v3-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan-P1 v3-100 Hrs-IT N	100 Hours	28,5100000000 €	Az App Svc Prem v3 Plan-P1 v3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan-P1mv3-100 Hrs-IT N	100 Hours	36,0500000000 €	Az App Svc Prem v3 Plan-P1mv3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan-P2 v3-100 Hrs-IT N	100 Hours	57,0100000000 €	Az App Svc Prem v3 Plan-P2 v3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan-P2mv3-100 Hrs-IT N	100 Hours	72,1000000000 €	Az App Svc Prem v3 Plan-P2mv3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan-P3 v3-100 Hrs-IT N	100 Hours	114,0100000000 €	Az App Svc Prem v3 Plan-P3 v3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan-P3mv3-100 Hrs-IT N	100 Hours	144,2000000000 €	Az App Svc Prem v3 Plan-P3mv3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan-P4mv3-10 Hrs-IT N	10 Hours	28,8300000000 €	Az App Svc Prem v3 Plan-P4mv3-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Prem v3 Plan-P5mv3-10 Hrs-IT N	10 Hours	57,6800000000 €	Az App Svc Prem v3 Plan-P5mv3-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc SSL-Certificates-Std SSL - 1 Yr-1	1	60,8400000000 €	Az App Svc SSL Certificates-Std SSL - 1 Yr-1
Application Platform	Application services	Azure Logic Apps	Az App Svc SSL Certificates-Wildcard SSL - 1 Yr-1	1	260,8000000000 €	Az App Svc SSL Certificates-Wildcard SSL - 1 Yr-1
Application Platform	Application services	Azure Logic Apps	Az App Svc SSL Connections-IP SSL-1/Mo	1 per Month	32,8900000000 €	Az App Svc SSL Connections-IP SSL-1/Mo
Application Platform	Application services	Azure Logic Apps	Az App Svc SSL Connections-SNI SSL-1/Mo	1 per Month	7,5900000000 €	Az App Svc SSL Connections-SNI SSL-1/Mo
Application Platform	Application services	Azure Logic Apps	Az App Svc SSL Connections-SNI SSL-10/Mo-IT N	10 per Month	86,8400000000 €	Az App Svc SSL Connections-SNI SSL-10/Mo-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Std Plan - Linux-S1-1K Hrs-IT N	1000 Hours	91,6800000000 €	Az App Svc Std Plan - Linux-S1-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Std Plan - Linux-S2-100 Hrs-IT N	100 Hours	18,3300000000 €	Az App Svc Std Plan - Linux-S2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Std Plan - Linux-S3-100 Hrs-IT N	100 Hours	36,6700000000 €	Az App Svc Std Plan - Linux-S3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Std Plan-S1-100 Hrs	100 Hours	8,7000000000 €	Az App Svc Std Plan-S1-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Std Plan-S1-1K Hrs-IT N	1000 Hours	96,5000000000 €	Az App Svc Std Plan-S1-1K Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Std Plan-S2-100 Hrs	100 Hours	17,3800000000 €	Az App Svc Std Plan-S2-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Std Plan-S2-100 Hrs-IT N	100 Hours	17,3800000000 €	Az App Svc Std Plan-S2-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az App Svc Std Plan-S3-100 Hrs	100 Hours	34,7700000000 €	Az App Svc Std Plan-S3-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az App Svc Std Plan-S3-100 Hrs-IT N	100 Hours	34,7700000000 €	Az App Svc Std Plan-S3-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Application Insights-Data Retention-10 GB/Mo	10 GB per Month	,8400000000 €	Az Application Insights-Data Retention-10 GB/Mo
Application Platform	Application services	Azure Logic Apps	Az Application Insights-Ent-Nodes-1/Mo	1 per Month	12,6500000000 €	Az Application Insights-Ent-Nodes-1/Mo
Application Platform	Application services	Azure Logic Apps	Az Application Insights-Ent-Ovg Data-1 GB	1 GB	1,9400000000 €	Az Application Insights-Ent-Ovg Data-1 GB
Application Platform	Application services	Azure Logic Apps	Az Application Insights-Multi-step Web Tests-1/Mo	1 per Month	8,4400000000 €	Az Application Insights-Multi-step Web Tests-1/Mo
Application Platform	Application services	Azure Logic Apps	Az Call Recording-Unmixed Audio Recording Participant-10K Min	10000 Minutes	11,5500000000 €	Az Call Recording-Unmixed Audio Recording Participant-10K Min
Application Platform	Application services	Azure Logic Apps	Az Chaos Studio-1 Action-Min-100	100	9,6500000000 €	Az Chaos Studio-1 Action-Min-100
Application Platform	Application services	Azure Logic Apps	Az Chat-Bsc Sent InterOp Az Message-100K	100000	69,5500000000 €	Az Chat-Bsc Sent InterOp Az Message-100K
Application Platform	Application services	Azure Logic Apps	Az Chat-Bsc Sent Message-100K	100000	67,4700000000 €	Az Chat-Bsc Sent Message-100K
Application Platform	Application services	Azure Logic Apps	Az Configuration Mgmt-Non-Az Node-1/Mo	1 per Month	5,2200000000 €	Az Configuration Mgmt-Non-Az Node-1/Mo
Application Platform	Application services	Azure Logic Apps	Az Content Prot-AES Keys-10K-IT N	10000	9,6500000000 €	Az Content Prot-AES Keys-10K-IT N
Application Platform	Application services	Azure Logic Apps	Az Content Prot-AES Keys-1K	1000	,8400000000 €	Az Content Prot-AES Keys-1K
Application Platform	Application services	Azure Logic Apps	Az Content Prot-FairPlay Lic-10K-IT N	10000	19,3000000000 €	Az Content Prot-FairPlay Lic-10K-IT N
Application Platform	Application services	Azure Logic Apps	Az Content Prot-FairPlay Lic-500	500	,8400000000 €	Az Content Prot-FairPlay Lic-500
Application Platform	Application services	Azure Logic Apps	Az Content Prot-PlayRy Lic-10K-IT N	10000	19,3000000000 €	Az Content Prot-PlayRy Lic-10K-IT N
Application Platform	Application services	Azure Logic Apps	Az Content Prot-PlayRy Lic-1K	1000	1,9300000000 €	Az Content Prot-PlayRy Lic-1K
Application Platform	Application services	Azure Logic Apps	Az Content Prot-Widevine Lic-10K-IT N	10000	19,3000000000 €	Az Content Prot-Widevine Lic-10K-IT N

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Application Platform	Application services	Azure Logic Apps	Az Content Prot-Widevine Lic-1K	1000	1,690000000 €	Az Content Prot-Widevine Lic-1K
Application Platform	Application services	Azure Logic Apps	Az Email-Basic-100 GB Data Trans	100 GB	11,590000000 €	Az Email-Basic-100 GB Data Trans
Application Platform	Application services	Azure Logic Apps	Az Email-Basic-100K Sent Email	100000	24,120000000 €	Az Email-Basic-100K Sent Email
Application Platform	Application services	Azure Logic Apps	Az GS Regulatory Fee-Az Orbital GS Reg Fee-Unit-1/Mo	1 per Month	4824,890000000 €	Az GS Regulatory Fee-Az Orbital GS Reg Fee-Unit-1/Mo
Application Platform	Application services	Azure Logic Apps	Az Health Data Svcs-API Request-API Req-10M	10000000	46,950000000 €	Az Health Data Svcs-API Request-API Req-10M
Application Platform	Application services	Azure Logic Apps	Az Health Data Svcs-Blob Stor-Storage-1 TB/Mo	1 TB per Month	19,990000000 €	Az Health Data Svcs-Blob Stor-Storage-1 TB/Mo
Application Platform	Application services	Azure Logic Apps	Az Health Data Svcs-Exp Batch-Exp-100 GB	100 GB	12,160000000 €	Az Health Data Svcs-Exp Batch-Exp-100 GB
Application Platform	Application services	Azure Logic Apps	Az Health Data Svcs-Exp Stream-Exp-100 GB	100 GB	25,210000000 €	Az Health Data Svcs-Exp Stream-Exp-100 GB
Application Platform	Application services	Azure Logic Apps	Az Health Data Svcs-Notif-Ntf-100M	100000000	51,300000000 €	Az Health Data Svcs-Notif-Ntf-100M
Application Platform	Application services	Azure Logic Apps	Az Health Data Svcs-Structured DxtD-Transfrm-10 GB	10 GB	9,910000000 €	Az Health Data Svcs-Structured DxtD-Transfrm-10 GB
Application Platform	Application services	Azure Logic Apps	Az Health Data Svcs-Structured Stor-Storage-100 GB/Mo	100 GB per Month	33,910000000 €	Az Health Data Svcs-Structured Stor-Storage-100 GB/Mo
Application Platform	Application services	Azure Logic Apps	Az Health Data Svcs-Tcode DICOM-Transfrm-10 TB	10 TB	34,770000000 €	Az Health Data Svcs-Tcode DICOM-Transfrm-10 TB
Application Platform	Application services	Azure Logic Apps	Az Health Data Svcs-Transformation-Transfrm-10 GB	10 GB	9,910000000 €	Az Health Data Svcs-Transformation-Transfrm-10 GB
Application Platform	Application services	Azure Logic Apps	Az Ins and Analytics-Std Data Ovg per Node-1 GB	1 GB	2,000000000 €	Az Ins and Analytics-Std Data Ovg per Node-1 GB
Application Platform	Application services	Azure Logic Apps	Az Ins and Analytics-Std Data Retention-10 GB/Mo	10 GB per Month	,870000000 €	Az Ins and Analytics-Std Data Retention-10 GB/Mo
Application Platform	Application services	Azure Logic Apps	Az Ins and Analytics-Std Node-1/Mo	1 per Month	13,040000000 €	Az Ins and Analytics-Std Node-1/Mo
Application Platform	Application services	Azure Logic Apps	Az JBoss EAP Integrated Support-Std App-100 Hrs	100 Hours	13,040000000 €	Az JBoss EAP Integrated Support-Std App-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-Bsc Live Encoder-10 Hrs-IT N	10 Hours	67,450000000 €	Az Live CHNLS-Bsc Live Encoder-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-Bsc PT-100 Hrs-IT N	100 Hours	17,380000000 €	Az Live CHNLS-Bsc PT-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-Prem Live Encoder-1 Hr	1 Hour	2,660000000 €	Az Live CHNLS-Prem Live Encoder-1 Hr
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-PT-10 Hrs	10 Hours	8,610000000 €	Az Live CHNLS-PT-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-PT-100 Hrs-IT N	100 Hours	95,530000000 €	Az Live CHNLS-PT-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-Standby Prem Live Encoder-10 Hrs-IT N	10 Hours	19,310000000 €	Az Live CHNLS-Standby Prem Live Encoder-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-Standby PT-100 Hrs-IT N	100 Hours	62,570000000 €	Az Live CHNLS-Standby PT-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-Standby Std Live Encoder-10 Hrs-IT N	10 Hours	15,050000000 €	Az Live CHNLS-Standby Std Live Encoder-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-Standby Bsc PT-100 Hrs-IT N	100 Hours	13,040000000 €	Az Live CHNLS-Standby Bsc PT-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Live CHNLS-Std Live Encoder-1 Hr	1 Hour	2,010000000 €	Az Live CHNLS-Std Live Encoder-1 Hr
Application Platform	Application services	Azure Logic Apps	Az Logic Apps Int Account-Bsc Unit-1/Day	1 per Day	8,400000000 €	Az Logic Apps Int Account-Bsc Unit-1/Day
Application Platform	Application services	Azure Logic Apps	Az Logic Apps Int Account-Bsc Unit-1/Mo-IT N	1 per Month	289,500000000 €	Az Logic Apps Int Account-Bsc Unit-1/Mo-IT N
Application Platform	Application services	Azure Logic Apps	Az Logic Apps Int Account-Prem Unit-1/Day	1 per Day	70,100000000 €	Az Logic Apps Int Account-Prem Unit-1/Day
Application Platform	Application services	Azure Logic Apps	Az Logic Apps Int Account-Std Unit-1/Day	1 per Day	28,040000000 €	Az Logic Apps Int Account-Std Unit-1/Day
Application Platform	Application services	Azure Logic Apps	Az Logic Apps Int Account-Std Unit-1/Mo-IT N	1 per Month	964,980000000 €	Az Logic Apps Int Account-Std Unit-1/Mo-IT N
Application Platform	Application services	Azure Logic Apps	Az Logic Apps Int Svc Env-Base Unit-10 Hrs-IT N	10 Hours	69,580000000 €	Az Logic Apps Int Svc Env-Base Unit-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Logic Apps Int Svc Env-Scale Unit-10 Hrs-IT N	10 Hours	34,830000000 €	Az Logic Apps Int Svc Env-Scale Unit-10 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Consumption Built-In Actns-10K	10000	,220000000 €	Az Logic Apps-Consumption Built-In Actns-10K
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Consumption Built-In Actns-1M-IT N	1000000	24,120000000 €	Az Logic Apps-Consumption Built-In Actns-1M-IT N
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Consumption Data Retention-10 GB/Mo	10 GB per Month	1,040000000 €	Az Logic Apps-Consumption Data Retention-10 GB/Mo
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Consumption Data Retention-100 GB/Mo-IT N	100 GB per Month	11,590000000 €	Az Logic Apps-Consumption Data Retention-100 GB/Mo-IT N
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Consumption Ent Connector Actns-100K-IT N	100000	96,500000000 €	Az Logic Apps-Consumption Ent Connector Actns-100K-IT N
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Consumption Ent Connector Actns-1K	1000	,870000000 €	Az Logic Apps-Consumption Ent Connector Actns-1K
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Consumption Std Connector Actns-100K	100000	10,870000000 €	Az Logic Apps-Consumption Std Connector Actns-100K
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Consumption Std Connector Actns-100K-IT N	100000	10,870000000 €	Az Logic Apps-Consumption Std Connector Actns-100K-IT N
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Std Mem Dur-1 TiB Hr-IT N	1 TiB Hour	12,550000000 €	Az Logic Apps-Std Mem Dur-1 TiB Hr-IT N
Application Platform	Application services	Azure Logic Apps	Az Logic Apps-Std vCPU Dur-100 Hrs-IT N	100 Hours	17,140000000 €	Az Logic Apps-Std vCPU Dur-100 Hrs-IT N
Application Platform	Application services	Azure Logic Apps	Az Maps-Az Maps Creator Feature State-1M	1000000	26,080000000 €	Az Maps-Az Maps Creator Feature State-1M
Application Platform	Application services	Azure Logic Apps	Az Maps-Az Maps Creator Map Provisioning-100/Hr	100 per Hour	35,730000000 €	Az Maps-Az Maps Creator Map Provisioning-100/Hr
Application Platform	Application services	Azure Logic Apps	Az Maps-Az Maps Creator Map Render-100K	100000	17,380000000 €	Az Maps-Az Maps Creator Map Render-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Az Maps Creator Web Feature (WFS)-1K	1000	18,260000000 €	Az Maps-Az Maps Creator Web Feature (WFS)-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Base Map Tiles-100K	100000	42,160000000 €	Az Maps-Base Map Tiles-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Imgry Tiles-10K	10000	42,170000000 €	Az Maps-Imgry Tiles-10K
Application Platform	Application services	Azure Logic Apps	Az Maps-Location Ins Data-100K	100000	42,160000000 €	Az Maps-Location Ins Data-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Location Ins Elevation-10K	10000	42,170000000 €	Az Maps-Location Ins Elevation-10K
Application Platform	Application services	Azure Logic Apps	Az Maps-Location Ins Geolocation-100K	100000	42,160000000 €	Az Maps-Location Ins Geolocation-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Location Ins Routing-100K	100000	42,160000000 €	Az Maps-Location Ins Routing-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Location Ins Spatial Calculations-100K	100000	434,250000000 €	Az Maps-Location Ins Spatial Calculations-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Location Ins Srch-100K	100000	42,160000000 €	Az Maps-Location Ins Srch-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Location Ins Timezone-100K	100000	42,160000000 €	Az Maps-Location Ins Timezone-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Location Ins Traffic-100K	100000	434,250000000 €	Az Maps-Location Ins Traffic-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Location Ins Weather-100K	100000	42,160000000 €	Az Maps-Location Ins Weather-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Static Map Imgs-100K	100000	434,250000000 €	Az Maps-Static Map Imgs-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std Aerial Imgry Trns-10K	10000	4,210000000 €	Az Maps-Std Aerial Imgry Trns-10K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std Hybrid Aerial Imgry Trns-10K	10000	4,210000000 €	Az Maps-Std Hybrid Aerial Imgry Trns-10K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std S1 Hybrid Aerial Imgry Trns-1K	1000	4,210000000 €	Az Maps-Std S1 Hybrid Aerial Imgry Trns-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std S1 Rendering Trns-1K	1000	4,210000000 €	Az Maps-Std S1 Rendering Trns-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std S1 Routing Trns-1K	1000	4,210000000 €	Az Maps-Std S1 Routing Trns-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std S1 Spatial Trns-1K	1000	4,210000000 €	Az Maps-Std S1 Spatial Trns-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std S1 Srch Trns-1K	1000	4,210000000 €	Az Maps-Std S1 Srch Trns-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std S1 Tile Trns-1K	1000	4,210000000 €	Az Maps-Std S1 Tile Trns-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std S1 Time Zones Trns-1K	1000	4,210000000 €	Az Maps-Std S1 Time Zones Trns-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std S1 Traffic Trns-1K	1000	4,210000000 €	Az Maps-Std S1 Traffic Trns-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std Svcs API Trns-10K	10000	4,210000000 €	Az Maps-Std Svcs API Trns-10K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std Tile Trns-10K	10000	4,210000000 €	Az Maps-Std Tile Trns-10K
Application Platform	Application services	Azure Logic Apps	Az Maps-Std Time Zones Trns-10K	10000	4,210000000 €	Az Maps-Std Time Zones Trns-10K
Application Platform	Application services	Azure Logic Apps	Az Maps-Traffic Tiles-100K	100000	42,160000000 €	Az Maps-Traffic Tiles-100K
Application Platform	Application services	Azure Logic Apps	Az Maps-Weather Tiles-100K	100000	42,160000000 €	Az Maps-Weather Tiles-100K
Application Platform	Application services	Azure Logic Apps	Az Microsoft Azure Health Bot-Std Ovg MCU-100	100	15,180000000 €	Az Microsoft Azure Health Bot-Std Ovg MCU-100
Application Platform	Application services	Azure Logic Apps	Az Microsoft Azure Health Bot-Std Ovg Messages-10K	10000	21,080000000 €	Az Microsoft Azure Health Bot-Std Ovg Messages-10K
Application Platform	Application services	Azure Logic Apps	Az Microsoft Azure Health Bot-Std Unit-1/Day	1 per Day	13,600000000 €	Az Microsoft Azure Health Bot-Std Unit-1/Day
Application Platform	Application services	Azure Logic Apps	Az ML service-PB vCPU Surcharge-100 Hrs	100 Hours	4,640000000 €	Az ML service-PB vCPU Surcharge-100 Hrs
Application Platform	Application services	Azure Logic Apps	Az ML service-Std GPU Surcharge-10 Hrs	10 Hours	,960000000 €	Az ML service-Std GPU Surcharge-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API Classic-10 Hrs	10 Hours	16,860000000 €	Az ML Studio Prod Web API Classic-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API Classic-Trans-10K	10000	4,210000000 €	Az ML Studio Prod Web API Classic-Trans-10K
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API-S1 Plan-1/Day	1 per Day	2,810000000 €	Az ML Studio Prod Web API-S1 Plan-1/Day
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API-S1-10K Ovg Trans	10000	4,210000000 €	Az ML Studio Prod Web API-S1-10K Ovg Trans
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API-S1-Ovg Compute-1 Hr	1 Hour	1,690000000 €	Az ML Studio Prod Web API-S1-Ovg Compute-1 Hr
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API-S2 Plan-1/Day	1 per Day	28,050000000 €	Az ML Studio Prod Web API-S2 Plan-1/Day
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API-S2-10K Ovg Trans	10000	2,110000000 €	Az ML Studio Prod Web API-S2-10K Ovg Trans
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API-S2-Ovg Compute-1 Hr	1 Hour	1,270000000 €	Az ML Studio Prod Web API-S2-Ovg Compute-1 Hr
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API-S3 Plan-1/Day	1 per Day	272,030000000 €	Az ML Studio Prod Web API-S3 Plan-1/Day
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API-S3-10K Ovg Trans	10000	,840000000 €	Az ML Studio Prod Web API-S3-10K Ovg Trans
Application Platform	Application services	Azure Logic Apps	Az ML Studio Prod Web API-S3-Ovg Compute-1 Hr	1 Hour	,840000000 €	Az ML Studio Prod Web API-S3-Ovg Compute-1 Hr
Application Platform	Application services	Azure Logic Apps	Az ML Studio-Std Exp Comp-10 Hrs	10 Hours	8,440000000 €	Az ML Studio-Std Exp Comp-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az ML Studio-Std Workspace fee-1/Mo	1 per Month	8,690000000 €	Az ML Studio-Std Workspace fee-1/Mo
Application Platform	Application services	Azure Logic Apps	Az Mngd Lustre-AMLFS Prem 40-Prov Capacity-100 TiB/Hr-IT N	100 TiB per Hour	11,660000000 €	Az Mngd Lustre-AMLFS Prem 40-Prov Capacity-100 TiB/Hr-IT N
Application Platform	Application services	Azure Logic Apps	Az Mngd Lustre-AMLFS Prem 500-Prov Capacity-100 TiB/Hr-IT N	100 TiB per Hour	59,780000000 €	Az Mngd Lustre-AMLFS Prem 500-Prov Capacity-100 TiB/Hr-IT N
Application Platform	Application services	Azure Logic Apps	Az PlayFab-Ent Unit-1	1	,840000000 €	Az PlayFab-Ent Unit-1
Application Platform	Application services	Azure Logic Apps	Az PlayFab-Essentials Unit-1	1	,840000000 €	Az PlayFab-Essentials Unit-1
Application Platform	Application services	Azure Logic Apps	Az Process Automation-Basic-Runtime-500 Mins	500 Minutes	,870000000 €	Az Process Automation-Basic-Runtime-500 Mins
Application Platform	Application services	Azure Logic Apps	Az Process Automation-Watcher-1 Mo	1 Month	1,280000000 €	Az Process Automation-Watcher-1 Mo
Application Platform	Application services	Azure Logic Apps	Az Remote Rendering-Asset Conversion-100s	100	63,240000000 €	Az Remote Rendering-Asset Conversion-100s
Application Platform	Application services	Azure Logic Apps	Az SP OD Entrprs Labl-Std 1 API Call-10K	10000	17,380000000 €	Az SP OD Entrprs Labl-Std 1 API Call-10K
Application Platform	Application services	Azure Logic Apps	Az Spatial Anchors-Std Anchor Locate Req-1K	1000	16,860000000 €	Az Spatial Anchors-Std Anchor Locate Req-1K
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent A-series v2 VM-A1 v2 AHB-10 Hrs	10 Hours	,860000000 €	Az SSIS Ent A-series v2 VM-A1 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent A-series v2 VM-A1 v2 Lic Incl-10 Hrs	10 Hours	13,190000000 €	Az SSIS Ent A-series v2 VM-A1 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent A-series v2 VM-A2 v2 AHB-10 Hrs	10 Hours	1,800000000 €	Az SSIS Ent A-series v2 VM-A2 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent A-series v2 VM-A2 v2 Lic Incl-10 Hrs	10 Hours	14,130000000 €	Az SSIS Ent A-series v2 VM-A2 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent A-series v2 VM-A4 v2 AHB-10 Hrs	10 Hours	3,790000000 €	Az SSIS Ent A-series v2 VM-A4 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent A-series v2 VM-A4 v2 Lic Incl-10 Hrs	10 Hours	16,120000000 €	Az SSIS Ent A-series v2 VM-A4 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent A-series v2 VM-A8 v2 AHB-10 Hrs	10 Hours	7,960000000 €	Az SSIS Ent A-series v2 VM-A8 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent A-series v2 VM-A8 v2 Lic Incl-10 Hrs	10 Hours	32,630000000 €	Az SSIS Ent A-series v2 VM-A8 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v2 VM-D1 v2 AHB-10 Hrs	10 Hours	1,690000000 €	Az SSIS Ent D-series v2 VM-D1 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v2 VM-D1 v2 Lic Incl-10 Hrs	10 Hours	14,030000000 €	Az SSIS Ent D-series v2 VM-D1 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v2 VM-D2 v2 AHB-10 Hrs	10 Hours	3,410000000 €	Az SSIS Ent D-series v2 VM-D2 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v2 VM-D2 v2 Lic Incl-10 Hrs	10 Hours	15,740000000 €	Az SSIS Ent D-series v2 VM-D2 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v2 VM-D3 v2 AHB-10 Hrs	10 Hours	6,810000000 €	Az SSIS Ent D-series v2 VM-D3 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v2 VM-D3 v2 Lic Incl-10 Hrs	10 Hours	19,150000000 €	Az SSIS Ent D-series v2 VM-D3 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v2 VM-D4 v2 AHB-10 Hrs	10 Hours	13,630000000 €	Az SSIS Ent D-series v2 VM-D4 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v2 VM-D4 v2 Lic Incl-10 Hrs	10 Hours	38,310000000 €	Az SSIS Ent D-series v2 VM-D4 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D16 v3 AHB-1 Hr	1 Hour	1,950000000 €	Az SSIS Ent D-series v3 VM-D16 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D16 v3 Lic Incl-1 Hr	1 Hour	6,880000000 €	Az SSIS Ent D-series v3 VM-D16 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D2 v3 AHB-10 Hrs	10 Hours	2,440000000 €	Az SSIS Ent D-series v3 VM-D2 v3 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D2 v3 Lic Incl-1 Hr	1 Hour	1,470000000 €	Az SSIS Ent D-series v3 VM-D2 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D32 v3 AHB-1 Hr	1 Hour	3,910000000 €	Az SSIS Ent D-series v3 VM-D32 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D32 v3 Lic Incl-1 Hr	1 Hour	13,770000000 €	Az SSIS Ent D-series v3 VM-D32 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D4 v3 AHB-10 Hrs	10 Hours	4,880000000 €	Az SSIS Ent D-series v3 VM-D4 v3 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D4 v3 Lic Incl-1 Hr	1 Hour	1,720000000 €	Az SSIS Ent D-series v3 VM-D4 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D64 v3 AHB-1 Hr	1 Hour	7,810000000 €	Az SSIS Ent D-series v3 VM-D64 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D64 v3 Lic Incl-1 Hr	1 Hour	27,550000000 €	Az SSIS Ent D-series v3 VM-D64 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D8 v3 AHB-1 Hr	1 Hour	,970000000 €	Az SSIS Ent D-series v3 VM-D8 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent D-series v3 VM-D8 v3 Lic Incl-1 Hr	1 Hour	3,440000000 €	Az SSIS Ent D-series v3 VM-D8 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E16 v3 AHB-1 Hr	1 Hour	2,670000000 €	Az SSIS Ent E-series v3 VM-E16 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E16 v3 Lic Incl-1 Hr	1 Hour	7,610000000 €	Az SSIS Ent E-series v3 VM-E16 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E2 v3 AHB-10 Hrs	10 Hours	3,350000000 €	Az SSIS Ent E-series v3 VM-E2 v3 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E2 v3 Lic Incl-1 Hr	1 Hour	1,560000000 €	Az SSIS Ent E-series v3 VM-E2 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E32 v3 AHB-1 Hr	1 Hour	5,360000000 €	Az SSIS Ent E-series v3 VM-E32 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E32 v3 Lic Incl-1 Hr	1 Hour	15,220000000 €	Az SSIS Ent E-series v3 VM-E32 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E4 v3 AHB-10 Hrs	10 Hours	6,700000000 €	Az SSIS Ent E-series v3 VM-E4 v3 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E4 v3 Lic Incl-1 Hr	1 Hour	1,900000000 €	Az SSIS Ent E-series v3 VM-E4 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E64 v3 AHB-1 Hr	1 Hour	10,100000000 €	Az SSIS Ent E-series v3 VM-E64 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E64 v3 Lic Incl-1 Hr	1 Hour	29,830000000 €	Az SSIS Ent E-series v3 VM-E64 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E64i v3 AHB-1 Hr	1 Hour	10,100000000 €	Az SSIS Ent E-series v3 VM-E64i v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E64i v3 Lic Incl-1 Hr	1 Hour	29,830000000 €	Az SSIS Ent E-series v3 VM-E64i v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E8 v3 AHB-1 Hr	1 Hour	1,310000000 €	Az SSIS Ent E-series v3 VM-E8 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v3 VM-E8 v3 Lic Incl-1 Hr	1 Hour	3,800000000 €	Az SSIS Ent E-series v3 VM-E8 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v4 VM-E8Ids v4 AHB-1 Hr	1 Hour	11,540000000 €	Az SSIS Ent E-series v4 VM-E8Ids v4 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Ent E-series v4 VM-E8Ids v4 Lic Incl-1 Hr	1 Hour	36,200000000 €	Az SSIS Ent E-series v4 VM-E8Ids v4 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std A-series v2 VM-A1 v2 AHB-10 Hrs	10 Hours	,860000000 €	Az SSIS Std A-series v2 VM-A1 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std A-series v2 VM-A1 v2 Lic Incl-10 Hrs	10 Hours	4,150000000 €	Az SSIS Std A-series v2 VM-A1 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std A-series v2 VM-A2 v2 AHB-10 Hrs	10 Hours	1,800000000 €	Az SSIS Std A-series v2 VM-A2 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std A-series v2 VM-A2 v2 Lic Incl-10 Hrs	10 Hours	5,100000000 €	Az SSIS Std A-series v2 VM-A2 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std A-series v2 VM-A4 v2 AHB-10 Hrs	10 Hours	3,790000000 €	Az SSIS Std A-series v2 VM-A4 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std A-series v2 VM-A4 v2 Lic Incl-10 Hrs	10 Hours	7,070000000 €	Az SSIS Std A-series v2 VM-A4 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std A-series v2 VM-A8 v2 AHB-10 Hrs	10 Hours	7,960000000 €	Az SSIS Std A-series v2 VM-A8 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std A-series v2 VM-A8 v2 Lic Incl-10 Hrs	10 Hours	14,540000000 €	Az SSIS Std A-series v2 VM-A8 v2 Lic Incl-10 Hrs

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Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v2 VM-D1 v2 AHB-10 Hrs	10 Hours	1.690000000 €	Az SSIS Std D-series v2 VM-D1 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v2 VM-D1 v2 Lic Incl-10 Hrs	10 Hours	4.990000000 €	Az SSIS Std D-series v2 VM-D1 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v2 VM-D2 v2 AHB-10 Hrs	10 Hours	3.410000000 €	Az SSIS Std D-series v2 VM-D2 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v2 VM-D2 v2 Lic Incl-10 Hrs	10 Hours	6.700000000 €	Az SSIS Std D-series v2 VM-D2 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v2 VM-D3 v2 AHB-10 Hrs	10 Hours	6.810000000 €	Az SSIS Std D-series v2 VM-D3 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v2 VM-D3 v2 Lic Incl-10 Hrs	10 Hours	10.110000000 €	Az SSIS Std D-series v2 VM-D3 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v2 VM-D4 v2 AHB-10 Hrs	10 Hours	13.630000000 €	Az SSIS Std D-series v2 VM-D4 v2 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v2 VM-D4 v2 Lic Incl-10 Hrs	10 Hours	20.210000000 €	Az SSIS Std D-series v2 VM-D4 v2 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D16 v3 AHB-1 Hr	1 Hour	1.950000000 €	Az SSIS Std D-series v3 VM-D16 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D16 v3 Lic Incl-1 Hr	1 Hour	3.360000000 €	Az SSIS Std D-series v3 VM-D16 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D3 v3 AHB-10 Hrs	10 Hours	2.440000000 €	Az SSIS Std D-series v3 VM-D3 v3 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D3 v3 Lic Incl-10 Hrs	10 Hours	5.730000000 €	Az SSIS Std D-series v3 VM-D3 v3 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D32 v3 AHB-1 Hr	1 Hour	1.910000000 €	Az SSIS Std D-series v3 VM-D32 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D32 v3 Lic Incl-1 Hr	1 Hour	8.540000000 €	Az SSIS Std D-series v3 VM-D32 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D4 v3 AHB-10 Hrs	10 Hours	4.880000000 €	Az SSIS Std D-series v3 VM-D4 v3 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D4 v3 Lic Incl-10 Hrs	10 Hours	8.170000000 €	Az SSIS Std D-series v3 VM-D4 v3 Lic Incl-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D64 v3 AHB-1 Hr	1 Hour	7.810000000 €	Az SSIS Std D-series v3 VM-D64 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D64 v3 Lic Incl-1 Hr	1 Hour	13.070000000 €	Az SSIS Std D-series v3 VM-D64 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D8 v3 AHB-1 Hr	1 Hour	.970000000 €	Az SSIS Std D-series v3 VM-D8 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std D-series v3 VM-D8 v3 Lic Incl-1 Hr	1 Hour	1.630000000 €	Az SSIS Std D-series v3 VM-D8 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E16 v3 AHB-1 Hr	1 Hour	2.670000000 €	Az SSIS Std E-series v3 VM-E16 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E16 v3 Lic Incl-1 Hr	1 Hour	3.990000000 €	Az SSIS Std E-series v3 VM-E16 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E2 v3 AHB-10 Hrs	10 Hours	3.350000000 €	Az SSIS Std E-series v3 VM-E2 v3 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E2 v3 Lic Incl-1 Hr	1 Hour	.660000000 €	Az SSIS Std E-series v3 VM-E2 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E32 v3 AHB-1 Hr	1 Hour	5.360000000 €	Az SSIS Std E-series v3 VM-E32 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E32 v3 Lic Incl-1 Hr	1 Hour	7.990000000 €	Az SSIS Std E-series v3 VM-E32 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E4 v3 AHB-10 Hrs	10 Hours	6.700000000 €	Az SSIS Std E-series v3 VM-E4 v3 AHB-10 Hrs
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E4 v3 Lic Incl-1 Hr	1 Hour	.990000000 €	Az SSIS Std E-series v3 VM-E4 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E64 v3 AHB-1 Hr	1 Hour	10.100000000 €	Az SSIS Std E-series v3 VM-E64 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E64 v3 Lic Incl-1 Hr	1 Hour	15.360000000 €	Az SSIS Std E-series v3 VM-E64 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E64i v3 AHB-1 Hr	1 Hour	10.100000000 €	Az SSIS Std E-series v3 VM-E64i v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E64i v3 Lic Incl-1 Hr	1 Hour	15.360000000 €	Az SSIS Std E-series v3 VM-E64i v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E8 v3 AHB-1 Hr	1 Hour	1.330000000 €	Az SSIS Std E-series v3 VM-E8 v3 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v3 VM-E8 v3 Lic Incl-1 Hr	1 Hour	1.990000000 €	Az SSIS Std E-series v3 VM-E8 v3 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v4 VM-E8Ids v4 AHB-1 Hr	1 Hour	11.540000000 €	Az SSIS Std E-series v4 VM-E8Ids v4 AHB-1 Hr
Application Platform	Application services	Azure Logic Apps	Az SSIS Std E-series v4 VM-E8Ids v4 Lic Incl-1 Hr	1 Hour	18.110000000 €	Az SSIS Std E-series v4 VM-E8Ids v4 Lic Incl-1 Hr
Application Platform	Application services	Azure Logic Apps	Az Static Web Apps-Std-10/Mo-IT N	10 per Month	75.890000000 €	Az Static Web Apps-Std-10/Mo-IT N
Application Platform	Application services	Azure Logic Apps	Az StorSimple-Std Data Transformation Job-1	1	1.270000000 €	Az StorSimple-Std Data Transformation Job-1
Application Platform	Application services	Azure Logic Apps	Az StorSimple-Std Data Transformation Volume-1000 GB	1000 GB	4.210000000 €	Az StorSimple-Std Data Transformation Volume-1000 GB
Application Platform	Application services	Azure Logic Apps	Az VOD Encoding-Prem Output Cnt Min-100	100	3.040000000 €	Az VOD Encoding-Prem Output Cnt Min-100
Application Platform	Application services	Azure Logic Apps	Az VOD Encoding-Prem Output Cnt Min-1K-IT N	1000	33.770000000 €	Az VOD Encoding-Prem Output Cnt Min-1K-IT N
Application Platform	Application services	Azure Logic Apps	Az VOD Encoding-Std Enc Data Proc-1 GB	1 GB	1.170000000 €	Az VOD Encoding-Std Enc Data Proc-1 GB
Application Platform	Application services	Azure Logic Apps	Az VOD Encoding-Std Enc Data Proc-10 GB-IT N	10 GB	13.410000000 €	Az VOD Encoding-Std Enc Data Proc-10 GB-IT N
Application Platform	Application services	Azure Logic Apps	Az VOD Encoding-Std Output Cnt Min-100	100	1.310000000 €	Az VOD Encoding-Std Output Cnt Min-100
Application Platform	Application services	Azure Logic Apps	Az VOD Encoding-Std Output Cnt Min-1K-IT N	1000	14.470000000 €	Az VOD Encoding-Std Output Cnt Min-1K-IT N
Application Platform	Application services	Azure Logic Apps	Az Web PubSub-Prem Message-10M	10000000	9.650000000 €	Az Web PubSub-Prem Message-10M
Application Platform	Application services	Azure Logic Apps	Az Web PubSub-Prem Unit-10/Day	10 per Day	19.300000000 €	Az Web PubSub-Prem Unit-10/Day
Application Platform	Application services	Azure Logic Apps	Az Web PubSub-Std Message-10M	10000000	.870000000 €	Az Web PubSub-Std Message-10M
Application Platform	Application services	Azure Logic Apps	Az Web PubSub-Std Unit-10/Day	10 per Day	14.000000000 €	Az Web PubSub-Std Unit-10/Day
Developer Services	DevOps services	Developer Services	Az App Configuration-Std Inst-10/Day	10 per Day	10.430000000 €	Az App Configuration-Std Inst-10/Day
Developer Services	DevOps services	Developer Services	Az App Configuration-Std Oxg Ops-10M	10000000	52.160000000 €	Az App Configuration-Std Oxg Ops-10M
Developer Services	DevOps services	Developer Services	Az App Configuration-Std Replica Inst-10/Day	10 per Day	11.590000000 €	Az App Configuration-Std Replica Inst-10/Day
Developer Services	DevOps services	Developer Services	Az App Configuration-Std Replica Oxg Ops-10M	10000000	57.910000000 €	Az App Configuration-Std Replica Oxg Ops-10M
Developer Services	DevOps services	Developer Services	Az App Configuration-Std Snapshots Oxg-10 GB/Day	10 GB per Day	15.440000000 €	Az App Configuration-Std snapshots Oxg-10 GB/Day
Developer Services	DevOps services	Developer Services	Az GitHub AE - Commercial-Std User-10/Day	10 per Day	10.610000000 €	Az GitHub AE - Commercial-Std User-10/Day
Developer Services	DevOps services	Developer Services	Az Java Dev Env-1 vCPU VM Lic-100 Hrs	100 Hours	6.740000000 €	Az Java Dev Env-1 vCPU VM Lic-100 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-10 vCPU VM Lic-100 Hrs	100 Hours	67.470000000 €	Az Java Dev Env-10 vCPU VM Lic-100 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-10i4 vCPU Lic-10 Hrs	10 Hours	70.160000000 €	Az Java Dev Env-10i4 vCPU Lic-10 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-112 vCPU VM Lic-10 Hrs	10 Hours	75.560000000 €	Az Java Dev Env-112 vCPU VM Lic-10 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-12 vCPU VM Lic-10 Hrs	10 Hours	8.100000000 €	Az Java Dev Env-12 vCPU VM Lic-10 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-128 vCPU VM Lic-1 Hr	1 Hour	8.630000000 €	Az Java Dev Env-128 vCPU VM Lic-1 Hr
Developer Services	DevOps services	Developer Services	Az Java Dev Env-16 vCPU VM Lic-100 Hrs	100 Hours	107.950000000 €	Az Java Dev Env-16 vCPU VM Lic-100 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-192 vCPU VM Lic-1 Hr	1 Hour	12.950000000 €	Az Java Dev Env-192 vCPU VM Lic-1 Hr
Developer Services	DevOps services	Developer Services	Az Java Dev Env-2 vCPU VM Lic-100 Hrs	100 Hours	13.490000000 €	Az Java Dev Env-2 vCPU VM Lic-100 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-20 vCPU VM Lic-1 Hr	1 Hour	1.350000000 €	Az Java Dev Env-20 vCPU VM Lic-1 Hr
Developer Services	DevOps services	Developer Services	Az Java Dev Env-24 vCPU VM Lic-10 Hrs	10 Hours	16.190000000 €	Az Java Dev Env-24 vCPU VM Lic-10 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-30 vCPU VM Lic-10 Hrs	10 Hours	20.870000000 €	Az Java Dev Env-30 vCPU VM Lic-10 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-32 vCPU VM Lic-1 Hr	1 Hour	2.160000000 €	Az Java Dev Env-32 vCPU VM Lic-1 Hr
Developer Services	DevOps services	Developer Services	Az Java Dev Env-4 vCPU VM Lic-100 Hrs	100 Hours	26.990000000 €	Az Java Dev Env-4 vCPU VM Lic-100 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-420 vCPU VM Lic-1 Hr	1 Hour	28.330000000 €	Az Java Dev Env-420 vCPU VM Lic-1 Hr
Developer Services	DevOps services	Developer Services	Az Java Dev Env-52 vCPU Lic-10 Hrs	10 Hours	35.080000000 €	Az Java Dev Env-52 vCPU Lic-10 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-6 vCPU VM Lic-10 Hrs	10 Hours	4.050000000 €	Az Java Dev Env-6 vCPU VM Lic-10 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-64 vCPU VM Lic-1 Hr	1 Hour	4.320000000 €	Az Java Dev Env-64 vCPU VM Lic-1 Hr
Developer Services	DevOps services	Developer Services	Az Java Dev Env-8 vCPU VM Lic-100 Hrs	100 Hours	53.970000000 €	Az Java Dev Env-8 vCPU VM Lic-100 Hrs
Developer Services	DevOps services	Developer Services	Az Java Dev Env-832 vCPU VM Lic-1 Hr	1 Hour	57.860000000 €	Az Java Dev Env-832 vCPU VM Lic-1 Hr
Developer Services	DevOps services	Developer Services	Az Java Dev Env-840 vCPU VM Lic-1 Hr	1 Hour	56.670000000 €	Az Java Dev Env-840 vCPU VM Lic-1 Hr
Developer Services	DevOps services	Developer Services	Az Lab Svcs-Std Lab Unit-200/Hr	200 per Hour	1.740000000 €	Az Lab Svcs-Std Lab Unit-200/Hr
Developer Services	DevOps services	Developer Services	Az Load Testing-Std Load Test RES-1	1	9.650000000 €	Az Load Testing-Std Load Test RES-1
Developer Services	DevOps services	Developer Services	Az Load Testing-Std Vrt User Addl Usage-1K Hrs	1000 Hours	72.370000000 €	Az Load Testing-Std Vrt User Addl Usage-1K Hrs
Developer Services	DevOps services	Developer Services	Az P/L-Microsoft-hosted CI/CD Concurrent Job-1/Mo	1 per Month	34.770000000 €	Az P/L-Microsoft-hosted CI/CD Concurrent Job-1/Mo
Developer Services	DevOps services	Developer Services	Az P/L-Self-hosted CI/CD Concurrent Job-1/Mo	1 per Month	13.040000000 €	Az P/L-Self-hosted CI/CD Concurrent Job-1/Mo
Developer Services	DevOps services	Developer Services	Az Repos and Boards (Basic)-Basic-1 User	1 per Month	5.220000000 €	Az Repos and Boards (Basic)-Basic-1 User
Developer Services	DevOps services	Developer Services	Az SignalR-Std Message-1M	1000000	.870000000 €	Az SignalR-Std Message-1M
Developer Services	DevOps services	Developer Services	Az SignalR-Std Unit-1/Day	1 per Day	1.390000000 €	Az SignalR-Std Unit-1/Day
Developer Services	DevOps services	Developer Services	Az Test Base for Microsoft 365-Std-10 Hrs	10 Hours	69.550000000 €	Az Test Base for Microsoft 365-Std-10 Hrs
Developer Services	DevOps services	Developer Services	Az Test Plans-Std User-1/Mo	1 per Month	45.200000000 €	Az Test Plans-Std User-1/Mo
Integration	Integration services	Service Bus	Az Event Grid-Std Ops-10M	10000000	5.060000000 €	Az Event Grid-Std Ops-10M
Integration	Integration services	Service Bus	Az Event Hubs-Bsc Ingress Events-100M	100000000	2.360000000 €	Az Event Hubs-Bsc Ingress Events-100M
Integration	Integration services	Service Bus	Az Event Hubs-Bsc Ingress Events-1B-IT N	1000000000	27.020000000 €	Az Event Hubs-Bsc Ingress Events-1B-IT N
Integration	Integration services	Service Bus	Az Event Hubs-Bsc Thrput Unit-100 Hrs	100 Hours	1.310000000 €	Az Event Hubs-Bsc Thrput Unit-100 Hrs
Integration	Integration services	Service Bus	Az Event Hubs-Bsc Thrput Unit-1K Hrs-IT N	1000 Hours	14.470000000 €	Az Event Hubs-Bsc Thrput Unit-1K Hrs-IT N
Integration	Integration services	Service Bus	Az Event Hubs-Dedicated Capacity Unit-1 Hr	1 Hour	5.770000000 €	Az Event Hubs-Dedicated Capacity Unit-1 Hr
Integration	Integration services	Service Bus	Az Event Hubs-Dedicated Capacity Unit-10 Hrs-IT N	10 Hours	66.090000000 €	Az Event Hubs-Dedicated Capacity Unit-10 Hrs-IT N
Integration	Integration services	Service Bus	Az Event Hubs-Dedicated Extended Retention-100 GB/Mo-IT N	100 GB per Month	12.550000000 €	Az Event Hubs-Dedicated Extended Retention-100 GB/Mo-IT N
Integration	Integration services	Service Bus	Az Event Hubs-Prem Extended Retention-100 GB/Mo-IT N	100 GB per Month	11.300000000 €	Az Event Hubs-Prem Extended Retention-100 GB/Mo-IT N
Integration	Integration services	Service Bus	Az Event Hubs-Prem Processing Unit-10 Hrs-IT N	10 Hours	11.610000000 €	Az Event Hubs-Prem Processing Unit-10 Hrs-IT N
Integration	Integration services	Service Bus	Az Event Hubs-Std Capture-100 Hrs	100 Hours	8.440000000 €	Az Event Hubs-Std Capture-100 Hrs
Integration	Integration services	Service Bus	Az Event Hubs-Std Capture-100 Hrs-IT N	100 Hours	8.440000000 €	Az Event Hubs-Std Capture-100 Hrs-IT N
Integration	Integration services	Service Bus	Az Event Hubs-Std Ingress Events-100M	100000000	2.430000000 €	Az Event Hubs-Std Ingress Events-100M
Integration	Integration services	Service Bus	Az Event Hubs-Std Ingress Events-1B-IT N	1000000000	27.020000000 €	Az Event Hubs-Std Ingress Events-1B-IT N
Integration	Integration services	Service Bus	Az Event Hubs-Std Thrput Unit-100 Hrs	100 Hours	2.630000000 €	Az Event Hubs-Std Thrput Unit-100 Hrs
Integration	Integration services	Service Bus	Az Event Hubs-Std Thrput Unit-1K Hrs-IT N	1000 Hours	28.950000000 €	Az Event Hubs-Std Thrput Unit-1K Hrs-IT N
Integration	Integration services	Service Bus	Az Notification Hubs-Availability Zones Unit-1/Mo	1 per Month	337.740000000 €	Az Notification Hubs-Availability Zones Unit-1/Mo
Integration	Integration services	Service Bus	Az Notification Hubs-Bsc Pushes-1M	1000000	.840000000 €	Az Notification Hubs-Bsc Pushes-1M
Integration	Integration services	Service Bus	Az Notification Hubs-Bsc Unit-1/Mo	1 per Month	8.700000000 €	Az Notification Hubs-Bsc Unit-1/Mo
Integration	Integration services	Service Bus	Az Notification Hubs-Std Pushes-1M	1000000	8.700000000 €	Az Notification Hubs-Std Pushes-1M
Integration	Integration services	Service Bus	Az Notification Hubs-Std Unit-1/Mo	1 per Month	173.870000000 €	Az Notification Hubs-Std Unit-1/Mo
Integration	Integration services	Service Bus	Az Svc Bus-Bsc Messaging Ops-100M	100000000	4.210000000 €	Az Svc Bus-Bsc Messaging Ops-100M
Integration	Integration services	Service Bus	Az Svc Bus-Bsc Messaging Ops-1B-IT N	1000000000	48.250000000 €	Az Svc Bus-Bsc Messaging Ops-1B-IT N
Integration	Integration services	Service Bus	Az Svc Bus-Hybrid Conns DT-1 GB	1 GB	.840000000 €	Az Svc Bus-Hybrid Conns DT-1 GB
Integration	Integration services	Service Bus	Az Svc Bus-Hybrid Conns DT-10 GB-IT N	10 GB	9.650000000 €	Az Svc Bus-Hybrid Conns DT-10 GB-IT N
Integration	Integration services	Service Bus	Az Svc Bus-Hybrid Conns Listener Unit-100 Hrs	100 Hours	1.130000000 €	Az Svc Bus-Hybrid Conns Listener Unit-100 Hrs
Integration	Integration services	Service Bus	Az Svc Bus-Hybrid Conns Listener Unit-1K Hrs-IT N	1000 Hours	12.940000000 €	Az Svc Bus-Hybrid Conns Listener Unit-1K Hrs-IT N
Integration	Integration services	Service Bus	Az Svc Bus-Prem Messaging Unit-10/Hr	10 per Hour	7.810000000 €	Az Svc Bus-Prem Messaging Unit-10/Hr
Integration	Integration services	Service Bus	Az Svc Bus-Prem Messaging Unit-100/Hr-IT N	100 per Hour	89.500000000 €	Az Svc Bus-Prem Messaging Unit-100/Hr-IT N
Integration	Integration services	Service Bus	Az Svc Bus-Std Base Unit-100/Hr	100 per Hour	1.130000000 €	Az Svc Bus-Std Base Unit-100/Hr
Integration	Integration services	Service Bus	Az Svc Bus-Std Base Unit-1K/Hr-IT N	1000 per Hour	12.970000000 €	Az Svc Bus-Std Base Unit-1K/Hr-IT N
Integration	Integration services	Service Bus	Az Svc Bus-Std Brokered Connection-100	100	2.530000000 €	Az Svc Bus-Std Brokered Connection-100
Integration	Integration services	Service Bus	Az Svc Bus-Std Brokered Connection-1K-IT N	1000	28.950000000 €	Az Svc Bus-Std Brokered Connection-1K-IT N
Integration	Integration services	Service Bus	Az Svc Bus-Std Messaging Ops-100M-IT N	100000000	77.200000000 €	Az Svc Bus-Std Messaging Ops-100M-IT N
Integration	Integration services	Service Bus	Az Svc Bus-Std Messaging Ops-10M	10000000	6.950000000 €	Az Svc Bus-Std Messaging Ops-10M
Integration	Integration services	Service Bus	Az Svc Bus-WCF Relay Message-10M-IT N	10000000	9.650000000 €	Az Svc Bus-WCF Relay Message-10M-IT N
Integration	Integration services	Service Bus	Az Svc Bus-WCF Relay Message-1M	1000000	.840000000 €	Az Svc Bus-WCF Relay Message-1M
Integration	Integration services	Service Bus	Az Svc Bus-WCF Relay-10K Hrs-IT N	10000 Hours	9.650000000 €	Az Svc Bus-WCF Relay-10K Hrs-IT N
Integration	Integration services	Service Bus	Az Svc Bus-WCF Relay-1K Hrs	1000 Hours	.840000000 €	Az Svc Bus-WCF Relay-1K Hrs
Security & Management	Network Security	Azure Firewall	Az Firewall Mgr-Policy analytics Deployment-100 Hrs	100 Hours	33.040000000 €	Az Firewall Mgr-Policy analytics Deployment-100 Hrs
Security & Management	Network Security	Azure Firewall	Az Firewall Mgr-Sec Vrt Hub 3PP Int Deployment-100 Hrs	100 Hours	34.770000000 €	Az Firewall Mgr-Sec Vrt Hub 3PP Int Deployment-100 Hrs
Security & Management	Network Security	Azure Firewall	Az Firewall Mgr-Std Policy per Region-1/Mo	1 per Month	86.940000000 €	Az Firewall Mgr-Std Policy per Region-1/Mo
Security & Management	Network Security	Azure Firewall	Az Firewall-Bsc Data Proc-1 TB	1 TB	62.720000000 €	Az Firewall-Bsc Data Proc-1 TB
Security & Management	Network Security	Azure Firewall	Az Firewall-Bsc Deployment-100 Hrs	100 Hours	38.120000000 €	Az Firewall-Bsc Deployment-100 Hrs
Security & Management	Network Security	Azure Firewall	Az Firewall-Bsc Sec Vrt Hub Data Proc-1 TB	1 TB	62.720000000 €	Az Firewall-Bsc Sec Vrt Hub Data Proc-1 TB
Security & Management	Network Security	Azure Firewall	Az Firewall-Bsc Sec Vrt Hub Deployment-100 Hrs	100 Hours	38.120000000 €	Az Firewall-Bsc Sec Vrt Hub Deployment-100 Hrs
Security & Management	Network Security	Azure Firewall	Az Firewall-Prem Sec Vrt Hub Data Proc-1 TB	1 TB	13.910000000 €	Az Firewall-Prem Sec Vrt Hub Data Proc-1 TB
Security & Management	Network Security	Azure Firewall	Az Firewall-Prem Sec Vrt Hub Deployment-10 Hrs	10 Hours	15.220000000 €	Az Firewall-Prem Sec Vrt Hub Deployment-10 Hrs
Security & Management	Network Security	Azure Firewall	Az Firewall-Std Data Proc >10TB-100 GB	100 GB	1.390000000 €	Az Firewall-Std Data Proc >10TB-100 GB
Security & Management	Network Security	Azure Firewall	Az Firewall-Std Data Proc-100 GB	100 GB	1.390000000 €	Az Firewall-Std Data Proc-100 GB
Security & Management	Network Security	Azure Firewall	Az Firewall-Std Deployment-1 Hr	1 Hour	1.090000000 €	Az Firewall-Std Deployment-1 Hr
Security & Management	Network Security	Azure Firewall	Az Firewall-Std Sec Vrt Hub Data Proc-1 TB	1 TB	13.910000000 €	Az Firewall-Std Sec Vrt Hub Data Proc-1 TB
Security & Management	Network Security	Azure Firewall	Az Firewall-Std Sec Vrt Hub Deployment-10 Hrs	10 Hours	10.870000000 €	Az Firewall-Std Sec Vrt Hub Deployment-10 Hrs
Security & Management	Network Security	Azure Firewall	Az Virtual WAN-Firewall NVA Data Processing Data Proc-10 TB	10 TB	43.470000000 €	Az Virtual WAN-Firewall NVA Data Processing Data Proc-10 TB
Security & Management	Monitor	Azure Monitor	Az Log Analytics-PWG Data Analyzed-1 GB	1 GB	2.000000000 €	Az Log Analytics-PWG Data Analyzed-1 GB
Security & Management	Monitor	Azure Monitor	Az Log Analytics-PWG Data Analyzed-10 GB-IT N	10 GB	22.200000000 €	Az Log Analytics-PWG Data Analyzed-10 GB-IT N
Security & Management	Monitor	Azure Monitor	Az Log Analytics-PWG Data Ingestion-1 GB	1 GB	2.000000000 €	Az Log Analytics-PWG Data Ingestion-1 GB
Security & Management	Monitor	Azure Monitor	Az Log Analytics-PWG Data Ingestion-10 GB-IT N	10 GB	28.850000000 €	Az Log Analytics-PWG Data Ingestion-10 GB-IT N
Security & Management	Monitor	Azure Monitor	Az Log Analytics-PWG Data Retention-10 GB/Mo	10 GB per Month	.870000000 €	Az Log Analytics-PWG Data Retention-10 GB/Mo
Security & Management	Monitor	Azure Monitor	Az Log Analytics-PWG Data Retention-100 GB/Mo-IT N	100 GB per Month	12.550000000 €	Az Log Analytics-PWG Data Retention-100 GB/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Log Analytics-Prem Data Analyzed-1 GB	1 GB	2.950000000 €	Az Log Analytics-Prem Data Analyzed-1 GB
Security & Management	Monitor	Azure Monitor	Az Log Analytics-Prem Data Analyzed-10 GB-IT N	10 GB	33.770000000 €	Az Log Analytics-Prem Data Analyzed-10 GB-IT N
Security & Management	Monitor	Azure Monitor	Az Log Analytics-Std Data Analyzed-1 GB	1 GB	2.000000000 €	Az Log Analytics-Std Data Analyzed-1 GB
Security & Management	Monitor	Azure Monitor	Az Log Analytics-Std Data Analyzed-10 GB-IT N	10 GB	22.200000000 €	Az Log Analytics-Std Data Analyzed-10 GB-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-100 GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	213.220000000 €	Az Monitor-100 GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-10K GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	19619.920000000 €	Az Monitor-10K GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-1K GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	1906.490000000 €	Az Monitor-1K GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-200 GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	400.130000000 €	Az Monitor-200 GB Cmt Tier Capacity Resv-1/Day-IT N

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Security & Management	Monitor	Azure Monitor	Az Monitor-25K GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	47607,170000000 €	Az Monitor-25K GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-2K GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	3723,270000000 €	Az Monitor-2K GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-300 GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	587,640000000 €	Az Monitor-300 GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-400 GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	765,850000000 €	Az Monitor-400 GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-500 GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	940,990000000 €	Az Monitor-500 GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-50K GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	92329,030000000 €	Az Monitor-50K GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-5K GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	9027,810000000 €	Az Monitor-5K GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Dynamic Threshold-10/Mo	10 per Month	,840000000 €	Az Monitor-Alerts Dynamic Threshold-10/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Dynamic Threshold-100/Mo-IT N	100 per Month	9,650000000 €	Az Monitor-Alerts Dynamic Threshold-100/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts MTRC Mon-10/Mo	10 per Month	,840000000 €	Az Monitor-Alerts MTRC Mon-10/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts MTRC Mon-100/Mo-IT N	100 per Month	9,650000000 €	Az Monitor-Alerts MTRC Mon-100/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts RES Mon 1 Min Freq-100/Mo	100 per Month	25,300000000 €	Az Monitor-Alerts RES Mon 1 Min Freq-100/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts RES Mon 1 Min Freq-100/Mo-IT N	100 per Month	25,300000000 €	Az Monitor-Alerts RES Mon 1 Min Freq-100/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts RES Mon 10 Min Freq-100/Mo	100 per Month	9,650000000 €	Az Monitor-Alerts RES Mon 10 Min Freq-100/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts RES Mon 10 Min Freq-100/Mo-IT N	100 per Month	9,650000000 €	Az Monitor-Alerts RES Mon 10 Min Freq-100/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts RES Mon 15 Min Freq-1K/Mo	1000 per Month	42,170000000 €	Az Monitor-Alerts RES Mon 15 Min Freq-1K/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts RES Mon 15 Min Freq-1K/Mo-IT N	1000 per Month	42,170000000 €	Az Monitor-Alerts RES Mon 15 Min Freq-1K/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts RES Mon 5 Min Freq-100/Mo	100 per Month	12,650000000 €	Az Monitor-Alerts RES Mon 5 Min Freq-100/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts RES Mon 5 Min Freq-100/Mo-IT N	100 per Month	12,650000000 €	Az Monitor-Alerts RES Mon 5 Min Freq-100/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Sys Log Mon 1 Min Freq-10/Mo	10 per Month	28,950000000 €	Az Monitor-Alerts Sys Log Mon 1 Min Freq-10/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Sys Log Mon 1 Min Freq-10/Mo-IT N	10 per Month	28,950000000 €	Az Monitor-Alerts Sys Log Mon 1 Min Freq-10/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Sys Log Mon 10 Min Freq-10/Mo	10 per Month	,840000000 €	Az Monitor-Alerts Sys Log Mon 10 Min Freq-10/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Sys Log Mon 10 Min Freq-10/Mo-IT N	10 per Month	,840000000 €	Az Monitor-Alerts Sys Log Mon 10 Min Freq-10/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Sys Log Mon 15 Min Freq-10/Mo	10 per Month	4,210000000 €	Az Monitor-Alerts Sys Log Mon 15 Min Freq-10/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Sys Log Mon 15 Min Freq-100/Mo-IT N	100 per Month	48,250000000 €	Az Monitor-Alerts Sys Log Mon 15 Min Freq-100/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Sys Log Mon 5 Min Freq-10/Mo	10 per Month	12,650000000 €	Az Monitor-Alerts Sys Log Mon 5 Min Freq-10/Mo
Security & Management	Monitor	Azure Monitor	Az Monitor-Alerts Sys Log Mon 5 Min Freq-10/Mo-IT N	10 per Month	12,650000000 €	Az Monitor-Alerts Sys Log Mon 5 Min Freq-10/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-API Calls Std API Call-100K	100000	,840000000 €	Az Monitor-API Calls Std API Call-100K
Security & Management	Monitor	Azure Monitor	Az Monitor-API Calls Std API Call-1M-IT N	1000000	9,650000000 €	Az Monitor-API Calls Std API Call-1M-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Bsc Logs Data Ingestion-100 GB-IT N	100 GB	62,720000000 €	Az Monitor-Bsc Logs Data Ingestion-100 GB-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Data Archv-1 TB/Mo-IT N	1 TB per Month	25,090000000 €	Az Monitor-Data Archv-1 TB/Mo-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Data Restore-100 GB/Day-IT N	100 GB per Day	12,550000000 €	Az Monitor-Data Restore-100 GB/Day-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Emails-100K	100000	1,740000000 €	Az Monitor-Emails-100K
Security & Management	Monitor	Azure Monitor	Az Monitor-Emails-1M-IT N	1000000	19,300000000 €	Az Monitor-Emails-1M-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Log Analytics data export Data Exported-100 GB-IT N	100 GB	12,550000000 €	Az Monitor-Log Analytics data export Data Exported-100 GB-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Native MTRC Queries API Calls-1M	1000000	9,650000000 €	Az Monitor-Native MTRC Queries API Calls-1M
Security & Management	Monitor	Azure Monitor	Az Monitor-Native MTRC Queries API Calls-1M-IT N	1000000	9,650000000 €	Az Monitor-Native MTRC Queries API Calls-1M-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Notifs ITSM Connector Create/Update Event-10K-IT N	10000	48,250000000 €	Az Monitor-Notifs ITSM Connector Create/Update Event-10K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Notifs ITSM Connector Create/Update Event-1K	1000	4,820000000 €	Az Monitor-Notifs ITSM Connector Create/Update Event-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-Notifs Push Notif-100K	100000	1,690000000 €	Az Monitor-Notifs Push Notif-100K
Security & Management	Monitor	Azure Monitor	Az Monitor-Notifs Push Notif-1M-IT N	1000000	19,300000000 €	Az Monitor-Notifs Push Notif-1M-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Notifs Sec web hook-10M-IT N	10000000	57,910000000 €	Az Monitor-Notifs Sec web hook-10M-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Notifs Sec web hook-1M	1000000	5,060000000 €	Az Monitor-Notifs Sec web hook-1M
Security & Management	Monitor	Azure Monitor	Az Monitor-Notifs Web hook-100M-IT N	100000000	57,910000000 €	Az Monitor-Notifs Web hook-100M-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Notifs Web hook-1M	1000000	,520000000 €	Az Monitor-Notifs Web hook-1M
Security & Management	Monitor	Azure Monitor	Az Monitor-Platform Logs Data Proc-100 GB-IT N	100 GB	31,360000000 €	Az Monitor-Platform Logs Data Proc-100 GB-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 1 Notif-10K-IT N	10000	62,240000000 €	Az Monitor-SMS Cntry Code 1 Notif-10K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 1 Notif-1K	1000	5,610000000 €	Az Monitor-SMS Cntry Code 1 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 220 Notif-100	100	8,700000000 €	Az Monitor-SMS Cntry Code 220 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 220 Notif-100-IT N	100	8,700000000 €	Az Monitor-SMS Cntry Code 220 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 221 Notif-100	100	13,300000000 €	Az Monitor-SMS Cntry Code 221 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 221 Notif-100-IT N	100	13,300000000 €	Az Monitor-SMS Cntry Code 221 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 27 Notif-1K	1000	21,020000000 €	Az Monitor-SMS Cntry Code 27 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 27 Notif-1K-IT N	1000	21,020000000 €	Az Monitor-SMS Cntry Code 27 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 30 Notif-1K	1000	78,240000000 €	Az Monitor-SMS Cntry Code 30 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 30 Notif-1K-IT N	1000	78,240000000 €	Az Monitor-SMS Cntry Code 30 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 31 Notif-100	100	11,380000000 €	Az Monitor-SMS Cntry Code 31 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 31 Notif-100-IT N	100	11,380000000 €	Az Monitor-SMS Cntry Code 31 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 32 Notif-100	100	8,510000000 €	Az Monitor-SMS Cntry Code 32 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 32 Notif-100-IT N	100	8,510000000 €	Az Monitor-SMS Cntry Code 32 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 33 Notif-1K	1000	45,540000000 €	Az Monitor-SMS Cntry Code 33 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 33 Notif-1K-IT N	1000	45,540000000 €	Az Monitor-SMS Cntry Code 33 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 34 Notif-100	100	7,420000000 €	Az Monitor-SMS Cntry Code 34 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 34 Notif-1K-IT N	1000	84,920000000 €	Az Monitor-SMS Cntry Code 34 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 351 Notif-100	100	2,950000000 €	Az Monitor-SMS Cntry Code 351 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 351 Notif-1K-IT N	1000	33,770000000 €	Az Monitor-SMS Cntry Code 351 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 352 Notif-100	100	5,230000000 €	Az Monitor-SMS Cntry Code 352 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 352 Notif-1K-IT N	1000	59,830000000 €	Az Monitor-SMS Cntry Code 352 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 353 Notif-1K	1000	33,400000000 €	Az Monitor-SMS Cntry Code 353 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 353 Notif-1K-IT N	1000	33,400000000 €	Az Monitor-SMS Cntry Code 353 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 354 Notif-1K	1000	83,810000000 €	Az Monitor-SMS Cntry Code 354 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 354 Notif-1K-IT N	1000	83,810000000 €	Az Monitor-SMS Cntry Code 354 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 357 Notif-1K	1000	26,080000000 €	Az Monitor-SMS Cntry Code 357 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 357 Notif-1K-IT N	1000	26,080000000 €	Az Monitor-SMS Cntry Code 357 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 358 Notif-100	100	10,040000000 €	Az Monitor-SMS Cntry Code 358 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 358 Notif-100-IT N	100	10,040000000 €	Az Monitor-SMS Cntry Code 358 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 359 Notif-100	100	11,820000000 €	Az Monitor-SMS Cntry Code 359 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 359 Notif-100-IT N	100	11,820000000 €	Az Monitor-SMS Cntry Code 359 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 371 Notif-1K	1000	60,850000000 €	Az Monitor-SMS Cntry Code 371 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 371 Notif-1K-IT N	1000	60,850000000 €	Az Monitor-SMS Cntry Code 371 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 372 Notif-100	100	9,610000000 €	Az Monitor-SMS Cntry Code 372 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 372 Notif-100-IT N	100	9,610000000 €	Az Monitor-SMS Cntry Code 372 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 39 Notif-100	100	7,080000000 €	Az Monitor-SMS Cntry Code 39 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 39 Notif-1K-IT N	1000	81,060000000 €	Az Monitor-SMS Cntry Code 39 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 40 Notif-100	100	7,250000000 €	Az Monitor-SMS Cntry Code 40 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 40 Notif-1K-IT N	1000	82,990000000 €	Az Monitor-SMS Cntry Code 40 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 41 Notif-100	100	5,230000000 €	Az Monitor-SMS Cntry Code 41 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 41 Notif-1K-IT N	1000	59,830000000 €	Az Monitor-SMS Cntry Code 41 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 420 Notif-100	100	7,080000000 €	Az Monitor-SMS Cntry Code 420 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 420 Notif-1K-IT N	1000	81,060000000 €	Az Monitor-SMS Cntry Code 420 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 43 Notif-100	100	11,630000000 €	Az Monitor-SMS Cntry Code 43 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 43 Notif-100-IT N	100	11,630000000 €	Az Monitor-SMS Cntry Code 43 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 44 Notif-1K	1000	30,360000000 €	Az Monitor-SMS Cntry Code 44 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 44 Notif-1K-IT N	1000	30,360000000 €	Az Monitor-SMS Cntry Code 44 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 45 Notif-100	100	3,540000000 €	Az Monitor-SMS Cntry Code 45 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 45 Notif-1K-IT N	1000	40,520000000 €	Az Monitor-SMS Cntry Code 45 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 47 Notif-100	100	7,330000000 €	Az Monitor-SMS Cntry Code 47 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 47 Notif-1K-IT N	1000	83,960000000 €	Az Monitor-SMS Cntry Code 47 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 49 Notif-1K	1000	84,180000000 €	Az Monitor-SMS Cntry Code 49 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 49 Notif-1K-IT N	1000	84,180000000 €	Az Monitor-SMS Cntry Code 49 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 506 Notif-1K	1000	40,680000000 €	Az Monitor-SMS Cntry Code 506 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 506 Notif-1K-IT N	1000	40,680000000 €	Az Monitor-SMS Cntry Code 506 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 52 Notif-100	100	2,190000000 €	Az Monitor-SMS Cntry Code 52 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 52 Notif-1K-IT N	1000	25,090000000 €	Az Monitor-SMS Cntry Code 52 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 54 Notif-1K-IT N	1000	37,250000000 €	Az Monitor-SMS Cntry Code 54 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 55 Notif-1K	1000	19,640000000 €	Az Monitor-SMS Cntry Code 55 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 55 Notif-1K-IT N	1000	19,640000000 €	Az Monitor-SMS Cntry Code 55 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 56 Notif-100	100	4,210000000 €	Az Monitor-SMS Cntry Code 56 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 56 Notif-1K-IT N	1000	48,250000000 €	Az Monitor-SMS Cntry Code 56 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 60 Notif-100	100	8,100000000 €	Az Monitor-SMS Cntry Code 60 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 60 Notif-1K-IT N	1000	92,640000000 €	Az Monitor-SMS Cntry Code 60 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 61 Notif-1K	1000	48,060000000 €	Az Monitor-SMS Cntry Code 61 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 61 Notif-1K-IT N	1000	48,060000000 €	Az Monitor-SMS Cntry Code 61 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 64 Notif-100	100	10,200000000 €	Az Monitor-SMS Cntry Code 64 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 64 Notif-100-IT N	100	10,200000000 €	Az Monitor-SMS Cntry Code 64 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 65 Notif-1K	1000	26,200000000 €	Az Monitor-SMS Cntry Code 65 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 65 Notif-1K-IT N	1000	26,200000000 €	Az Monitor-SMS Cntry Code 65 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 7 Notif-100	100	6,740000000 €	Az Monitor-SMS Cntry Code 7 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 7 Notif-1K-IT N	1000	77,200000000 €	Az Monitor-SMS Cntry Code 7 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 81 Notif-1K	1000	38,790000000 €	Az Monitor-SMS Cntry Code 81 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 81 Notif-1K-IT N	1000	38,790000000 €	Az Monitor-SMS Cntry Code 81 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 82 Notif-1K	1000	39,640000000 €	Az Monitor-SMS Cntry Code 82 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 82 Notif-1K-IT N	1000	39,640000000 €	Az Monitor-SMS Cntry Code 82 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 852 Notif-1K	1000	23,870000000 €	Az Monitor-SMS Cntry Code 852 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 852 Notif-1K-IT N	1000	23,870000000 €	Az Monitor-SMS Cntry Code 852 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 86 Notif-1K	1000	29,060000000 €	Az Monitor-SMS Cntry Code 86 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 86 Notif-1K-IT N	1000	29,060000000 €	Az Monitor-SMS Cntry Code 86 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 886 Notif-100	100	5,310000000 €	Az Monitor-SMS Cntry Code 886 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 886 Notif-1K-IT N	1000	60,790000000 €	Az Monitor-SMS Cntry Code 886 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 90 Notif-10K	10000	27,820000000 €	Az Monitor-SMS Cntry Code 90 Notif-10K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 90 Notif-10K-IT N	10000	27,820000000 €	Az Monitor-SMS Cntry Code 90 Notif-10K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 91 Notif-10K-IT N	10000	40,520000000 €	Az Monitor-SMS Cntry Code 91 Notif-10K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 91 Notif-1K	1000	3,540000000 €	Az Monitor-SMS Cntry Code 91 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 92 Notif-1K	1000	77,540000000 €	Az Monitor-SMS Cntry Code 92 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 92 Notif-1K-IT N	1000	77,540000000 €	Az Monitor-SMS Cntry Code 92 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 961 Notif-100	100	15,040000000 €	Az Monitor-SMS Cntry Code 961 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 961 Notif-100-IT N	100	15,040000000 €	Az Monitor-SMS Cntry Code 961 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 962 Notif-100	100	16,450000000 €	Az Monitor-SMS Cntry Code 962 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 962 Notif-100-IT N	100	16,450000000 €	Az Monitor-SMS Cntry Code 962 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 970 Notif-100	100	16,260000000 €	Az Monitor-SMS Cntry Code 970 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 970 Notif-100-IT N	100	16,260000000 €	Az Monitor-SMS Cntry Code 970 Notif-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 971 Notif-100	100	3,370000000 €	Az Monitor-SMS Cntry Code 971 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 971 Notif-1K-IT N	1000	38,600000000 €	Az Monitor-SMS Cntry Code 971 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 972 Notif-100	100	1,350000000 €	Az Monitor-SMS Cntry Code 972 Notif-100
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 972 Notif-1K-IT N	1000	15,440000000 €	Az Monitor-SMS Cntry Code 972 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 974 Notif-1K	1000	34,510000000 €	Az Monitor-SMS Cntry Code 974 Notif-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-SMS Cntry Code 974 Notif-1K-IT N	1000	34,510000000 €	Az Monitor-SMS Cntry Code 974 Notif-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Srch Jobs Scan-10 TB-IT N	10 TB	62,720000000 €	Az Monitor-Srch Jobs Scan-10 TB-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Srch Queries Scan-10 TB-IT N	10 TB	62,720000000 €	Az Monitor-Srch Queries Scan-10 TB-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Std Web Test Exec-100K-IT N	100000	56,070000000 €	Az Monitor-Std Web Test Exec-100K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 20-100	100	14,340000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 20-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 20-100-IT N	100	14,340000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 20-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 234-100	100	10,540000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 234-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 234-100-IT N	100	10,540000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 234-100-IT N

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Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 254-100	100	24,030000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 254-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 254-100-IT N	100	24,030000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 254-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 27-100	100	37,950000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 27-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 27-100-IT N	100	37,950000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 27-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 31-100	100	29,510000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 31-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 31-100-IT N	100	29,510000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 31-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 32-100	100	37,950000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 32-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 32-100-IT N	100	37,950000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 32-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 33-100	100	10,960000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 33-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 33-100-IT N	100	10,960000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 33-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 34-100	100	54,820000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 34-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 34-100-IT N	100	54,820000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 34-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 351-100	100	42,170000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 351-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 351-100-IT N	100	42,170000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 351-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 352-100	100	19,390000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 352-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 352-100-IT N	100	19,390000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 352-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 353-100	100	12,650000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 353-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 353-100-IT N	100	12,650000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 353-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 358-100	100	37,950000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 358-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 358-100-IT N	100	37,950000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 358-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 370-100	100	52,880000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 370-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 370-100-IT N	100	52,880000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 370-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 372-100	100	40,480000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 372-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 372-100-IT N	100	40,480000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 372-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 381-100	100	51,440000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 381-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 381-100-IT N	100	51,440000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 381-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 385-100	100	51,860000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 385-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 385-100-IT N	100	51,860000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 385-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 39-100	100	26,990000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 39-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 39-100-IT N	100	26,990000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 39-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 40-100	100	2,530000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 40-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 40-1K-IT N	1000	28,950000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 40-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 41-100	100	54,820000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 41-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 41-100-IT N	100	54,820000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 41-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 420-100	100	10,120000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 420-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 420-100-IT N	100	10,120000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 420-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 421-100	100	11,380000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 421-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 421-100-IT N	100	11,380000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 421-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 43-100	100	23,610000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 43-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 43-100-IT N	100	23,610000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 43-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 44-100	100	1,690000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 44-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 44-1K-IT N	1000	19,300000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 44-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 45-100	100	8,440000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 45-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 45-100-IT N	100	8,440000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 45-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 46-1K	1000	50,600000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 46-1K
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 46-1K-IT N	1000	50,600000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 46-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 47-100	100	11,810000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 47-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 47-100-IT N	100	11,810000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 47-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 48-100	100	16,050000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 48-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 48-100-IT N	100	16,050000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 48-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 49-100	100	16,860000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 49-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 49-100-IT N	100	16,860000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 49-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 52-100	100	4,210000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 52-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 52-1K-IT N	1000	48,250000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 52-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 54-100	100	26,990000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 54-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 54-100-IT N	100	26,990000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 54-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 55-100	100	15,180000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 55-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 55-100-IT N	100	15,180000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 55-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 56-100	100	65,780000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 56-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 56-100-IT N	100	65,780000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 56-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 60-100	100	6,740000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 60-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 60-1K-IT N	1000	77,200000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 60-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 61-100	100	15,180000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 61-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 61-100-IT N	100	15,180000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 61-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 63-100	100	17,710000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 63-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 63-100-IT N	100	17,710000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 63-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 64-100	100	6,740000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 64-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 64-1K-IT N	1000	77,200000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 64-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 65-100	100	5,960000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 65-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 65-1K-IT N	1000	57,910000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 65-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 7-100	100	26,140000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 7-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 7-100-IT N	100	26,140000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 7-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 81-100	100	16,020000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 81-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 81-100-IT N	100	16,020000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 81-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 82-100	100	3,370000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 82-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 82-1K-IT N	1000	38,600000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 82-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 852-100	100	4,210000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 852-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 852-1K-IT N	1000	48,250000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 852-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 86-100	100	5,960000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 86-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 86-1K-IT N	1000	57,910000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 86-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 886-100	100	15,180000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 886-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 886-100-IT N	100	15,180000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 886-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 91-100	100	4,210000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 91-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 91-1K-IT N	1000	48,250000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 91-1K-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 962-100	100	19,390000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 962-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 962-100-IT N	100	19,390000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 962-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 971-100	100	19,390000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 971-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 971-100-IT N	100	19,390000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 971-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 972-100	100	18,550000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 972-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice Calls Voice Call Cntry Code 972-100-IT N	100	18,550000000 €	Az Monitor-Voice Calls Voice Call Cntry Code 972-100-IT N
Security & Management	Monitor	Azure Monitor	Az Monitor-Calls-100	100	1,090000000 €	Az Monitor-Calls-100
Security & Management	Monitor	Azure Monitor	Az Monitor-Voice-Calls-1K-IT N	1000	12,550000000 €	Az Monitor-Voice-Calls-1K-IT N
Security & Management	Monitor	Azure Monitor	Az NW Watcher-Std Connection Monitor Test-100	100	26,080000000 €	Az NW Watcher-Std Connection Monitor Test-100
Security & Management	Monitor	Azure Monitor	Az NW Watcher-Std Connection Monitoring-1	1	2,610000000 €	Az NW Watcher-Std Connection Monitoring-1
Security & Management	Monitor	Azure Monitor	Az NW Watcher-Std Perf Monitor Connection MTRC-10	10	,840000000 €	Az NW Watcher-Std Perf Monitor Connection MTRC-10
Security & Management	Monitor	Azure Monitor	Az Policy-Guest Config Policy/Svr-10/Mo	10 per Month	50,600000000 €	Az Policy-Guest Config Policy/Svr-10/Mo
Security & Management	Monitor	Azure Monitor	Az Policy-Kubernetes Policy/vCPU/Mo-10/Mo	10 per Month	25,300000000 €	Az Policy-Kubernetes Policy/vCPU/Mo-10/Mo
Security & Management	Monitor	Azure Monitor	Az Policy-Prem P1 Tier RES-100/Mo	100 per Month	65,190000000 €	Az Policy-Prem P1 Tier RES-100/Mo
Security & Management	Monitor	Azure Monitor	Az Policy-Prem P2 Tier RES-100/Mo	100 per Month	43,470000000 €	Az Policy-Prem P2 Tier RES-100/Mo
Security & Management	Monitor	Azure Monitor	Azure Monitor SCOM Managed Instance-Endpoint/Month-10/Mo	10 per Month	57,910000000 €	Azure Monitor SCOM Managed Instance-Endpoint/Month-10/Mo
Security & Management	Network Security	SIEM - Microsoft Sentinel	Az Sentinel-10K GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	27899,420000000 €	Az Sentinel-10K GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Network Security	SIEM - Microsoft Sentinel	Az Sentinel-25K GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	67051,460000000 €	Az Sentinel-25K GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Network Security	SIEM - Microsoft Sentinel	Az Sentinel-50K GB Cmt Tier Capacity Resv-1/Day-IT N	1 per Day	128708,690000000 €	Az Sentinel-50K GB Cmt Tier Capacity Resv-1/Day-IT N
Security & Management	Network Security	SIEM - Microsoft Sentinel	Az Sentinel-Solution for SAP Apps Hrly-10/Hr-IT N	10 per Hour	17,380000000 €	Az Sentinel-Solution for SAP Apps Hrly-10/Hr-IT N
Security & Management	Integration services	Identity Services	Az AD B2C-Bsc Stored User-10K/Mo	10000 per Month	- €	Az AD B2C-Bsc Stored User-10K/Mo
Storage	Storage	Managed Disks	Az ADLS Gen2 Reservation-Std DataStd-1 GB/Mo	1 GB per Month	- €	Az ADLS Gen2 Reservation-Std DataStd-1 GB/Mo
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-1 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-1 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-10 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-10 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-100 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-100 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-104 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-104 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-112 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-112 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-12 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-12 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-120 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-120 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-128 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-128 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-1-4 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-1-4 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-144 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-144 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-16 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-16 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-18 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-18 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-192 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-192 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-20 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-20 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-208 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-208 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-224 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-224 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-24 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-24 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-256 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-256 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-28 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-28 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-32 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-32 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-352 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-352 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-38 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-38 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-384 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-384 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-40 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-40 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-416 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-416 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-420 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-420 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-44 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-44 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-48 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-48 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-52 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-52 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-56 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-56 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-6 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-6 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-60 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-60 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-64 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-64 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-72 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-72 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-76 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-76 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-8 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-8 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-80 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-80 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-88 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-88 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-96 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-96 vCPU Lic-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az AHB - Power BI Report Svr-vC Lic-1 Hr	1 Hour	- €	Az AHB - Power BI Report Svr-vC Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Dev - Analysis Svcs-1 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Dev - Analysis Svcs-1 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Dev - Reporting Svcs-1 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Dev - Reporting Svcs-1 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-1 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-1 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-10 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-10 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-100 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-100 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-104 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-104 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-112 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-112 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-12 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-12 vCPU Lic-1 Hr

_x005F_x000D_#000000 INTERNAL USE

Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-120 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-120 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-128 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-128 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-1-4 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-1-4 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-144 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-144 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-16 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-16 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-18 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-18 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-192 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-192 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-20 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-20 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-208 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-208 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-224 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-224 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-24 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-24 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-256 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-256 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-28 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-28 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-32 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-32 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-352 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-352 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-38 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-38 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-384 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-384 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-40 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-40 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-416 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-416 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-420 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-420 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-44 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-44 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-48 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-48 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-52 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-52 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-56 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-56 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-6 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-6 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-60 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-60 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-64 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-64 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-72 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-72 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-76 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-76 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-8 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-8 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-80 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-80 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-88 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-88 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-96 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-96 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Analysis Svcs-vC Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Analysis Svcs-vC Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-1 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-1 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-10 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-10 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-100 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-100 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-104 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-104 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-112 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-112 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-12 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-12 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-120 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-120 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-128 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-128 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-1-4 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-1-4 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-144 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-144 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-16 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-16 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-18 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-18 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-192 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-192 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-20 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-20 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-208 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-208 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-224 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-224 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-24 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-24 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-256 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-256 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-28 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-28 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-32 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-32 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-352 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-352 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-38 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-38 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-384 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-384 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-40 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-40 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-416 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-416 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-420 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-420 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-44 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-44 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-48 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-48 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-52 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-52 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-56 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-56 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-6 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-6 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-60 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-60 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-64 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-64 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-72 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-72 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-76 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-76 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-8 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-8 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-80 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-80 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-88 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-88 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-96 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-96 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Ent - Reporting Svcs-vC Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Ent - Reporting Svcs-vC Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-1 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-1 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-10 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-10 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-100 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-100 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-104 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-104 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-112 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-112 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-12 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-12 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-120 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-120 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-128 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-128 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-1-4 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-1-4 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-144 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-144 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-16 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-16 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-18 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-18 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-192 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-192 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-20 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-20 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-208 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-208 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-224 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-224 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-24 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-24 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-256 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-256 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-28 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-28 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-32 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-32 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-352 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-352 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-38 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-38 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-384 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-384 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-40 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-40 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-416 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-416 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-420 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-420 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-44 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-44 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-48 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-48 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-52 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-52 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-56 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-56 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-6 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-6 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-60 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-60 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-64 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-64 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-72 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-72 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-76 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-76 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-8 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-8 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-80 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-80 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-88 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-88 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-96 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-96 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Analysis Svcs-vC Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Analysis Svcs-vC Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-1 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-1 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-10 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-10 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-100 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-100 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-104 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-104 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-112 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-112 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-12 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-12 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-120 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-120 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-128 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-128 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-1-4 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-1-4 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-144 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-144 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-16 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-16 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-18 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-18 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-192 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-192 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-20 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-20 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-208 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-208 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-224 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-224 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-24 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-24 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-256 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-256 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-28 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-28 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-32 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-32 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-352 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-352 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-38 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-38 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-384 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-384 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-40 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-40 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-416 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-416 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-420 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-420 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-44 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-44 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-48 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-48 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-52 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-52 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-56 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-56 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-6 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-6 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-60 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-60 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-64 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-64 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-72 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-72 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-76 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-76 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-8 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-8 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-80 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-80 vCPU Lic-1 Hr
Data	Data	Database as a service	Az AHB - SQL Svr Std - Reporting Svcs-88 vCPU Lic-1 Hr	1 Hour	- €	Az AHB - SQL Svr Std - Reporting Svcs-88 vCPU Lic-1 Hr
Data	Data	Database as a service	Az

Analytics & IoT	Intelligence	Artificial Intelligence	Az AI Search-Free Unit-10 Hrs	10 Hours	-.€	Az AI Search-Free Unit-10 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az Anomaly Detector-Free Trans-1K	1000	-.€	Az Anomaly Detector-Free Trans-1K
Developer Services	DevOps services	Developer Services	Az App Configuration-Free Inst-1/Day	1 per Day	-.€	Az App Configuration-Free Inst-1/Day
Compute Services	Compute Services	App Service	Az App Svc Free Plan - Linux-F1-1 Hr	1 Hour	-.€	Az App Svc Free Plan - Linux-F1-1 Hr
Compute Services	Compute Services	App Service	Az App Svc Free Plan-F1-1 Hr	1 Hour	-.€	Az App Svc Free Plan-F1-1 Hr
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc enabled SQL MI - Bus Cri - AHB-vC-1 Hr	1 Hour	-.€	Az Arc enabled SQL MI - Bus Cri - AHB-vC-1 Hr
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc enabled SQL MI - Bus Cri - Arc Svc-DR Replica vC-1 Hr	1 Hour	-.€	Az Arc enabled SQL MI - Bus Cri - Arc Svc-DR Replica vC-1 Hr
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc enabled SQL MI - GP - AHB-vC-1 Hr	1 Hour	-.€	Az Arc enabled SQL MI - GP - AHB-vC-1 Hr
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc enabled SQL MI Dev Instance-Arc Svc vC-1 Hr	1 Hour	-.€	Az Arc enabled SQL MI Dev Instance-Arc Svc vC-1 Hr
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc enabled SQL MI Dev Instance-SQL Lic vC-1 Hr	1 Hour	-.€	Az Arc enabled SQL MI Dev Instance-SQL Lic vC-1 Hr
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc enabled SQL MI Free Meter-vC-1 Hr	1 Hour	-.€	Az Arc enabled SQL MI Free Meter-vC-1 Hr
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc-Enabled Kubernetes-1 Hr	1 Hour	-.€	Az Arc-Enabled Kubernetes-1 Hr
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Arc-Enabled Svrs-1 Hr	1 Hour	-.€	Az Arc-Enabled Svrs-1 Hr
Compute	Compute a consumo	VM "convensionali"	Az Az VMware Solution-HCX Ent - non-US DC Core-1 Hr	1 Hour	-.€	Az Az VMware Solution-HCX Ent - non-US DC Core-1 Hr
Compute	Compute a consumo	VM "convensionali"	Az Az VMware Solution-HCX Ent - US DC Core-1 Hr	1 Hour	-.€	Az Az VMware Solution-HCX Ent - US DC Core-1 Hr
Compute	Compute a consumo	VM "convensionali"	Az Az VMware Solution-Resv Usage-1 Hr	1 Hour	-.€	Az Az VMware Solution-Resv Usage-1 Hr
Compute	Compute a consumo	VM "convensionali"	Az Az VMware Solution-SQL Svr AHB SA Reclass - SQL EE on AVS Lic-1 Hr	1 Hour	-.€	Az Az VMware Solution-SQL Svr AHB SA Reclass - SQL EE on AVS Lic-1 Hr
Compute	Compute a consumo	VM "convensionali"	Az Az VMware Solution-SQL Svr on AVS AHB Lic-1 Hr	1 Hour	-.€	Az Az VMware Solution-SQL Svr on AVS AHB Lic-1 Hr
Compute	Compute a consumo	VM "convensionali"	Az Bare Metal-Std Usage-1 Hr	1 Hour	-.€	Az Bare Metal-Std Usage-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Autosuggest v7-Free Trans-10K	10000	-.€	Az Bing Autosuggest v7-Free Trans-10K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Custom Search-Free Trans-1K	1000	-.€	Az Bing Custom Search-Free Trans-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Entity Search-Free Trans-1K	1000	-.€	Az Bing Entity Search-Free Trans-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Search v7-Free Trans-1K	1000	-.€	Az Bing Search v7-Free Trans-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Speech-Free Trans-1K	1000	-.€	Az Bing Speech-Free Trans-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bing Spell Check v7-Free Trans-10K	10000	-.€	Az Bing Spell Check v7-Free Trans-10K
Storage	Storage	Blob Storage	Az BKP Std Strg Reservation-DataStd-1 GB/Mo	1 GB per Month	-.€	Az BKP Std Strg Reservation-DataStd-1 GB/Mo
Storage	Storage	Blob Storage	Az Blk Blob Reservation-Std DataStd-1 GB/Mo	1 GB per Month	-.€	Az Blk Blob Reservation-Std DataStd-1 GB/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bot Svc-Free Prem Ch Messages-1K	1000	-.€	Az Bot Svc-Free Prem Ch Messages-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Bot Svc-Free Std Ch Messages-1K	1000	-.€	Az Bot Svc-Free Std Ch Messages-1K
Networking	Network	Application Gateway	Az Bsc App GW-Lrg-1 Hr	1 Hour	-.€	Az Bsc App GW-Lrg-1 Hr
Networking	Network	Application Gateway	Az Bsc App GW-M-1 Hr	1 Hour	-.€	Az Bsc App GW-M-1 Hr
Networking	Network	Application Gateway	Az Bsc App GW-S-1 Hr	1 Hour	-.€	Az Bsc App GW-S-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Compr Vision-Free Trans-1K	1000	-.€	Az Compr Vision-Free Trans-1K
Compute Services	Compute Services	App Service	Az Configuration Mgmt-Az Node-1	1	-.€	Az Configuration Mgmt-Az Node-1
Analytics & IoT	Intelligence	Artificial Intelligence	Az Content Moderator-Free Trans-1K	1000	-.€	Az Content Moderator-Free Trans-1K
Data	Data Reserved	Database as a service	Az Cosmos DB Reservation-Std Usage-1 Hr	1 Hour	-.€	Az Cosmos DB Reservation-Std Usage-1 Hr
Data	Data	Database as a service	Az Cosmos DB-Free-100 mRU/s-1/Hr	1 per Hour	-.€	Az Cosmos DB-Free-100 mRU/s-1/Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Custom Vision-Free Trans-1K	1000	-.€	Az Custom Vision-Free Trans-1K
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Data Explorer Reservation-Std Engine Cluster Markup-10 Hrs	10 Hours	-.€	Az Data Explorer Reservation-Std Engine Cluster Markup-10 Hrs
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Databrick Reservation-Std DBU-1 Hr	1 Hour	-.€	Az Databrick Reservation-Std DBU-1 Hr
Data	Data Reserved	Database as a service	Az DB for MariaDB Comp Reservation-Std Usage-1 Hr	1 Hour	-.€	Az DB for MariaDB Comp Reservation-Std Usage-1 Hr
Data	Data Reserved	Database as a service	Az DB for MySQL Comp Reservation-Std Usage-1 Hr	1 Hour	-.€	Az DB for MySQL Comp Reservation-Std Usage-1 Hr
Data	Data	Database as a service	Az DB for MySQL Sing Basic-Comp G4-2 vCore-1 Hr	1 Hour	-.€	Az DB for MySQL Sing Basic-Comp G4-2 vCore-1 Hr
Data	Data	Database as a service	Az DB for MySQL Sing Basic-Comp G4-vCore-vCore-1 Hr	1 Hour	-.€	Az DB for MySQL Sing Basic-Comp G4-vCore-vCore-1 Hr
Data	Data	Database as a service	Az DB for MySQL Sing Gen Pur-Comp G4-1 vCore-vCore-1 Hr	1 Hour	-.€	Az DB for MySQL Sing Gen Pur-Comp G4-1 vCore-vCore-1 Hr
Data	Data	Database as a service	Az DB for Postgres Sing Basic-Comp G4-2 vCore-1 Hr	1 Hour	-.€	Az DB for Postgres Sing Basic-Comp G4-2 vCore-1 Hr
Data	Data	Database as a service	Az DB for Postgres Sing Basic-Comp G4-vCore-vCore-1 Hr	1 Hour	-.€	Az DB for Postgres Sing Basic-Comp G4-vCore-vCore-1 Hr
Data	Data	Database as a service	Az DB for PostgreSQL Comp Reservation-Std Usage-1 Hr	1 Hour	-.€	Az DB for PostgreSQL Comp Reservation-Std Usage-1 Hr
Data	Data	Database as a service	Az DB Migration Svc Prem Comp-4 vC-10 Hrs	10 Hours	-.€	Az DB Migration Svc Prem Comp-4 vC-10 Hrs
Data	Data	Database as a service	Az DB Postgres Sing Gen Pur-Comp G4-1 vCore-vCore-1 Hr	1 Hour	-.€	Az DB Postgres Sing Gen Pur-Comp G4-1 vCore-vCore-1 Hr
Compute	Compute a consumo	VM "convensionali"	Az Dedicated Host Reservation-Std Usage-1 Hr	1 Hour	-.€	Az Dedicated Host Reservation-Std Usage-1 Hr
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az DL Storage Flat NS-10K Delete Ops	10000	-.€	Az DL Storage Flat NS-10K Delete Ops
Analytics & IoT	Analytics e IOT	Azure Data Lake Analytics	Az DL Storage Hier NS-10K Delete Ops	10000	-.€	Az DL Storage Hier NS-10K Delete Ops
Networking	Network	Express Route	Az ExpRoute Direct-Local-Data Tmf In-1 GB-Z1	1 GB	-.€	Az ExpRoute Direct-Local-Data Tmf In-1 GB-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Data Tmf In-1 GB-Z2	1 GB	-.€	Az ExpRoute Direct-Local-Data Tmf In-1 GB-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Data Tmf In-1 GB-Z3	1 GB	-.€	Az ExpRoute Direct-Local-Data Tmf In-1 GB-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Data Tmf Out-1 GB-Z1	1 GB	-.€	Az ExpRoute Direct-Local-Data Tmf Out-1 GB-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Data Tmf Out-1 GB-Z2	1 GB	-.€	Az ExpRoute Direct-Local-Data Tmf Out-1 GB-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Data Tmf Out-1 GB-Z3	1 GB	-.€	Az ExpRoute Direct-Local-Data Tmf Out-1 GB-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-1 Gbps Circuit-1/Hr-Z1	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-1 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-1 Gbps Circuit-1/Hr-Z2	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-1 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-1 Gbps Circuit-1/Hr-Z3	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-1 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-10 Gbps Circuit-1/Hr-Z1	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-10 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-10 Gbps Circuit-1/Hr-Z2	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-10 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-10 Gbps Circuit-1/Hr-Z3	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-10 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-100 Gbps Circuit-1/Hr-Z1	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-100 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-100 Gbps Circuit-1/Hr-Z2	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-100 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-100 Gbps Circuit-1/Hr-Z3	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-100 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-2 Gbps Circuit-1/Hr-Z1	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-2 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-2 Gbps Circuit-1/Hr-Z2	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-2 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-2 Gbps Circuit-1/Hr-Z3	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-2 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-40 Gbps Circuit-1/Hr-Z1	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-40 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-40 Gbps Circuit-1/Hr-Z2	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-40 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-40 Gbps Circuit-1/Hr-Z3	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-40 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-5 Gbps Circuit-1/Hr-Z1	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-5 Gbps Circuit-1/Hr-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-5 Gbps Circuit-1/Hr-Z2	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-5 Gbps Circuit-1/Hr-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Mtd Data-5 Gbps Circuit-1/Hr-Z3	1 per Hour	-.€	Az ExpRoute Direct-Local-Mtd Data-5 Gbps Circuit-1/Hr-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-1 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-1 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-1 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-1 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-1 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-1 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-10 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-10 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-10 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-10 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-10 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-10 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-100 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-100 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-100 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-100 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-100 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-100 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-2 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-2 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-2 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-2 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-2 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-2 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-40 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-40 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-40 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-40 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-40 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-40 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-5 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-5 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-5 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-5 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Local-Unltd Data-5 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Local-Unltd Data-5 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-1 Gbps Circuit-1/Day-Z1	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-1 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-1 Gbps Circuit-1/Day-Z2	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-1 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-1 Gbps Circuit-1/Day-Z3	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-1 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-10 Gbps Circuit-1/Day-Z1	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-10 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-10 Gbps Circuit-1/Day-Z2	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-10 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-10 Gbps Circuit-1/Day-Z3	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-10 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-100 Gbps Circuit-1/Day-Z1	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-100 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-100 Gbps Circuit-1/Day-Z2	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-100 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-100 Gbps Circuit-1/Day-Z3	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-100 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-2 Gbps Circuit-1/Day-Z1	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-2 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-2 Gbps Circuit-1/Day-Z2	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-2 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-2 Gbps Circuit-1/Day-Z3	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-2 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-40 Gbps Circuit-1/Day-Z1	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-40 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-40 Gbps Circuit-1/Day-Z2	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-40 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-40 Gbps Circuit-1/Day-Z3	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-40 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-5 Gbps Circuit-1/Day-Z1	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-5 Gbps Circuit-1/Day-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-5 Gbps Circuit-1/Day-Z2	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-5 Gbps Circuit-1/Day-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Mtd Data-5 Gbps Circuit-1/Day-Z3	1 per Day	-.€	Az ExpRoute Direct-Standard-Mtd Data-5 Gbps Circuit-1/Day-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-1 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-1 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-1 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-1 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-1 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-1 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-1 Gbps Circuit-1/Mo-Z4	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-1 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-10 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-10 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-10 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-10 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-10 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-10 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-10 Gbps Circuit-1/Mo-Z4	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-10 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-100 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-100 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-100 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-100 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-100 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-100 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-100 Gbps Circuit-1/Mo-Z4	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-100 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-2 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-2 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-2 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-2 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-2 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-2 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-2 Gbps Circuit-1/Mo-Z4	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-2 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-40 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-40 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-40 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-40 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-40 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-40 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-40 Gbps Circuit-1/Mo-Z4	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-40 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-5 Gbps Circuit-1/Mo-Z1	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-5 Gbps Circuit-1/Mo-Z1
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-5 Gbps Circuit-1/Mo-Z2	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-5 Gbps Circuit-1/Mo-Z2
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-5 Gbps Circuit-1/Mo-Z3	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-5 Gbps Circuit-1/Mo-Z3
Networking	Network	Express Route	Az ExpRoute Direct-Standard-Unltd Data-5 Gbps Circuit-1/Mo-Z4	1 per Month	-.€	Az ExpRoute Direct-Standard-Unltd Data-5 Gbps Circuit-1/Mo-Z4
Networking	Network	Express Route	Az ExpRoute-1 Gbps-Data Tmf In-1 GB-Z1	1 GB	-.€	Az ExpRoute-1 Gbps-Data Tmf In-1 GB-Z1
Networking	Network	Express Route	Az ExpRoute-1 Gbps-Data Tmf In-1 GB-Z2	1 GB	-.€	Az ExpRoute-1 Gbps-Data Tmf In-1 GB-Z2
Networking	Network	Express Route	Az ExpRoute-1 Gbps-Data Tmf In-1 GB-Z3	1 GB	-.€	Az ExpRoute-1 Gbps-Data Tmf In-1 GB-Z3
Networking	Network	Express Route	Az ExpRoute-1 Gbps-Data Tmf In-1 GB-Z4	1 GB	-.€	Az ExpRoute-1 Gbps-Data Tmf In-1 GB-Z4
Networking	Network	Express Route	Az ExpRoute-UnLtd Data-Data Tmf Out-1 GB-Z1	1 GB	-.€	Az ExpRoute-UnLtd Data-Data Tmf Out-1 GB-Z1
Networking	Network	Express Route	Az ExpRoute-UnLtd Data-Data Tmf Out-1 GB-Z2	1 GB	-.€	Az ExpRoute-UnLtd Data-Data Tmf Out-1 GB-Z2
Networking	Network	Express Route	Az ExpRoute-UnLtd Data-Data Tmf Out-1 GB-Z3	1 GB	-.€	Az ExpRoute-UnLtd Data-Data Tmf Out-1 GB-Z3
Networking	Network	Express Route	Az ExpRoute-UnLtd Data-Data Tmf Out-1 GB-Z4	1 GB	-.€	Az ExpRoute-UnLtd Data-Data Tmf Out-1 GB-Z4
Analytics & IoT	Intelligence	Artificial Intelligence	Az Face-Free-1K Trans	1000	-.€	Az Face-Free-1K Trans
Storage	Storage	File Storage	Az File Sync-Std Svr - Free-1/Mo	1 per Month	-.€	Az File Sync-Std Svr - Free-1/Mo
Storage	Storage	File Storage	Az Files-10M Delete Ops	10000000	-.€	Az Files-10M Delete Ops
Analytics & IoT	Intelligence	Artificial Intelligence	Az Form Recognizer-Free-1K Trans	1000	-.€	Az Form Recognizer-Free-1K Trans
Analytics & IoT	Analytics e IOT	HD Insight	Az HDI Add-on SW-Kafka Surcharge/Core-100 Hrs	100 Hours	-.€	Az HDI Add-on SW-Kafka Surcharge/Core-100 Hrs
Compute	Compute a consumo	VM "convensionali"	Az Health Data Svcs-Free-API Request-API Req-100K	100000	-.€	Az Health Data Svcs-Free-API Request-API Req-100K
Compute	Compute a consumo	VM "convensionali"	Az Health Data Svcs-Free-Blob Stor-Storage-1 GB/Mo	1 GB per Month	-.€	Az Health Data Svcs-Free-Blob Stor-Storage-1 GB/Mo
Compute	Compute a consumo	VM "convensionali"	Az Health Data Svcs-Free-Notif-NIT-1M	1000000	-.€	Az Health Data Svcs-Free-Notif-NIT-1M
Compute	Compute a consumo	VM "convensionali"	Az Health Data Svcs-Free-Structured DeID-Transfrm-1 GB	1 GB	-.€	Az Health Data Svcs-Free-Structured DeID-Transfrm-1 GB

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Compute	Compute a consumo	VM "convencionali"	Az Health Data Svcs-Free-Structured Stor-Storage-1 GB/Mo	1 GB per Month	- €	Az Health Data Svcs-Free-Structured Stor-Storage-1 GB/Mo
Compute	Compute a consumo	VM "convencionali"	Az Health Data Svcs-Free-Tcode DICOM-Transfrm-1 GB	1 GB	- €	Az Health Data Svcs-Free-Tcode DICOM-Transfrm-1 GB
Compute	Compute a consumo	VM "convencionali"	Az Health Data Svcs-Free-Transformation-Transfrm-1 GB	1 GB	- €	Az Health Data Svcs-Free-Transformation-Transfrm-1 GB
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Ins and Analytics-Std Data Incl per Node-1 GB	1 GB	- €	Az Ins and Analytics-Std Data Incl per Node-1 GB
Analytics & IoT	Analytics e IOT	IoT Management	Az IoT Hub-Free Unit-1/Day	1 per Day	- €	Az IoT Hub-Free Unit-1/Day
Developer Services	DevOps services	Developer Services	Az JBoss EAP Integrated Support Reservation for App Svc-Std-1 Hr	1 Hour	- €	Az JBoss EAP Integrated Support Reservation for App Svc-Std-1 Hr
Compute	Compute a consumo	VM "convencionali"	Az Live CHNLS-PT Ch - Free-1 Hr	1 Hour	- €	Az Live CHNLS-PT Ch - Free-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Log-Free Text Records-1K	1000	- €	Az Log-Free Text Records-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Log-Free Training Unit-1 Hr	1 Hour	- €	Az Log-Free Training Unit-1 Hr
Networking	Network	Bandwidth	Az Load Balancer-Global Data Proc-1 GB	1 GB	- €	Az Load Balancer-Global Data Proc-1 GB
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Log Analytics-Free Data Analyzed-1 GB	1 GB	- €	Az Log Analytics-Free Data Analyzed-1 GB
Analytics & IoT	Intelligence	Artificial Intelligence	Az LUIS-Free Authoring Trns-1K	1000	- €	Az LUIS-Free Authoring Trns-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az LUIS-Free Trns-1K	1000	- €	Az LUIS-Free Trns-1K
Application Platform	Application services	Azure Logic Apps	Az Maps-Copyright-1K	1000	- €	Az Maps-Copyright-1K
Analytics & IoT	Intelligence	Artificial Intelligence	Az Microsoft Azure Health Bot-Free MCU-1	1	- €	Az Microsoft Azure Health Bot-Free MCU-1
Analytics & IoT	Intelligence	Artificial Intelligence	Az Microsoft Azure Health Bot-Free Message-1K	1000	- €	Az Microsoft Azure Health Bot-Free Message-1K
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Az Microsoft Defender for Azure Cosmos DB-Std Tri 100 RU/s-1/Hr	1 per Hour	- €	Az Microsoft Defender for Azure Cosmos DB-Std Tri 100 RU/s-1/Hr
Security & Management	Defense in Depth	XDR per container registry	Az Microsoft Defender for Containers-Free Imgs-1	1	- €	Az Microsoft Defender for Containers-Free Imgs-1
Security & Management	Defense in Depth	XDR per container registry	Az Microsoft Defender for Containers-Free vC vC Pack-1/Hr	1 per Hour	- €	Az Microsoft Defender for Containers-Free vC vC Pack-1/Hr
Security & Management	Defense in Depth	XDR per container registry	Az Microsoft Defender for Containers-Std Tri Imgs-1	1	- €	Az Microsoft Defender for Containers-Std Tri Imgs-1
Security & Management	Defense in Depth	XDR per container registry	Az Microsoft Defender for Containers-Std Tri vC vC Pack-1/Hr	1 per Hour	- €	Az Microsoft Defender for Containers-Std Tri vC vC Pack-1/Hr
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Az Microsoft Defender for IoT - Mngd IoT-Mngd Tri Dvc-1/Mo	1 per Month	- €	Az Microsoft Defender for IoT - Mngd IoT-Mngd Tri Dvc-1/Mo
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Az Microsoft Defender for IoT - Mngd IoT-Mngd Tri Message-250K	250000	- €	Az Microsoft Defender for IoT - Mngd IoT-Mngd Tri Message-250K
Analytics & IoT	Intelligence	Artificial Intelligence	Az ML service-Std Training GPU Surcharge-1 Hr	1 Hour	- €	Az ML service-Std Training GPU Surcharge-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az ML service-Std Training vCPU Surcharge-1 Hr	1 Hour	- €	Az ML service-Std Training vCPU Surcharge-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az ML service-Std vCPU Surcharge-100 Hrs	100 Hours	- €	Az ML service-Std vCPU Surcharge-100 Hrs
Analytics & IoT	Intelligence	Artificial Intelligence	Az ML Studio Prod Web API-10K Inc Quantity API Trxns	10000	- €	Az ML Studio Prod Web API-10K Inc Quantity API Trxns
Analytics & IoT	Intelligence	Artificial Intelligence	Az ML Studio Prod Web API-Inc Quantity API Comp-1 Hr	1 Hour	- €	Az ML Studio Prod Web API-Inc Quantity API Comp-1 Hr
Integration	Integration services	Service Bus	Az Notification Hubs-Free Unit-1/Mo	1 per Month	- €	Az Notification Hubs-Free Unit-1/Mo
Analytics & IoT	Intelligence	Artificial Intelligence	Az Personalizer-Free Trxns-1K	1000	- €	Az Personalizer-Free Trxns-1K
Security & Management	Monitor	Azure Monitor	Az Policy-Bsc Tier RES-1/Mo	1 per Month	- €	Az Policy-Bsc Tier RES-1/Mo
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Prem Embedded-EM1 Node-1 Hr	1 Hour	- €	Az Power BI Prem Embedded-EM1 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Prem Embedded-EM2 Node-1 Hr	1 Hour	- €	Az Power BI Prem Embedded-EM2 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Prem Embedded-EM3 Node-1 Hr	1 Hour	- €	Az Power BI Prem Embedded-EM3 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Prem-P1 Node-1 Hr	1 Hour	- €	Az Power BI Prem-P1 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Prem-P2 Node-1 Hr	1 Hour	- €	Az Power BI Prem-P2 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Prem-P3 Node-1 Hr	1 Hour	- €	Az Power BI Prem-P3 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Prem-P4 Node-1 Hr	1 Hour	- €	Az Power BI Prem-P4 Node-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Power BI Prem-P5 Node-1 Hr	1 Hour	- €	Az Power BI Prem-P5 Node-1 Hr
Storage	Storage	File Storage	Az Prem Files Reservation Free Meter-Prov-1 GB/Mo	1 GB per Month	- €	Az Prem Files Reservation Free Meter-Prov-1 GB/Mo
Storage	Storage	Blob Storage	Az Prem Page Blob-P4 LRS Dsk-1/Mo	1 per Month	- €	Az Prem Page Blob-P4 LRS Dsk-1/Mo
Storage	Storage	Blob Storage	Az Prem Page Blob-P6 LRS Dsk-1/Mo	1 per Month	- €	Az Prem Page Blob-P6 LRS Dsk-1/Mo
Storage	Storage	Blob Storage	Az Prem Page Blob-P60 LRS Dsk-1/Mo	1 per Month	- €	Az Prem Page Blob-P60 LRS Dsk-1/Mo
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P4 LRS Dsk - Free-1/Mo	1 per Month	- €	Az Prem SSD Mngd Disks-P4 LRS Dsk - Free-1/Mo
Storage	Storage	Managed Disks	Az Prem SSD Mngd Disks-P6 LRS Dsk - Free-1/Mo	1 per Month	- €	Az Prem SSD Mngd Disks-P6 LRS Dsk - Free-1/Mo
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Purview Scanning Ingestion and Classification-PowerBI vC-1 Hr	1 Hour	- €	Az Purview Scanning Ingestion and Classification-PowerBI vC-1 Hr
Analytics & IoT	Analytics e IOT	Advanced Analytics and Reporting	Az Purview Scanning Ingestion and Classification-SQL Svr vC-1 Hr	1 Hour	- €	Az Purview Scanning Ingestion and Classification-SQL Svr vC-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az QnA Maker-Free Unit-1/Day	1 per Day	- €	Az QnA Maker-Free Unit-1/Day
Storage	Storage	Queue Storage	Az Queues-GRS-100M Class 1 Addl IO	100000000	- €	Az Queues-GRS-100M Class 1 Addl IO
Storage	Storage	Queue Storage	Az Queues-GRS-100M Class 2 Addl IO	100000000	- €	Az Queues-GRS-100M Class 2 Addl IO
Storage	Storage	Queue Storage	Az Queues-LRS-100M Class 1 Addl IO	100000000	- €	Az Queues-LRS-100M Class 1 Addl IO
Storage	Storage	Queue Storage	Az Queues-LRS-100M Class 2 Addl IO	100000000	- €	Az Queues-LRS-100M Class 2 Addl IO
Compute	Compute a consumo	VM "convencionali"	Az Red Hat OpenShift Pre-Pay-Std vCPU-1 Hr	1 Hour	- €	Az Red Hat OpenShift Pre-Pay-Std vCPU-1 Hr
Data	Data	Redis Cache	Az Redis Cache Reservation-Std-1 Hr	1 Hour	- €	Az Redis Cache Reservation-Std-1 Hr
Compute	Compute a consumo	VM "convencionali"	Az RHEL Pre-Pay-Std Usage-1 Hr	1 Hour	- €	Az RHEL Pre-Pay-Std Usage-1 Hr
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 1 Mbps-1 Hr-Z1	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 1 Mbps-1 Hr-Z1
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 1 Mbps-1 Hr-Z2	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 1 Mbps-1 Hr-Z2
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 1 to 5 Mbps-1 Hr-Z1	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 1 to 5 Mbps-1 Hr-Z1
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 1 to 5 Mbps-1 Hr-Z2	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 1 to 5 Mbps-1 Hr-Z2
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 2 Mbps-1 Hr-Z1	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 2 Mbps-1 Hr-Z1
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 2 Mbps-1 Hr-Z2	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 2 Mbps-1 Hr-Z2
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 4 Mbps-1 Hr-Z1	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 4 Mbps-1 Hr-Z1
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 4 Mbps-1 Hr-Z2	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 4 Mbps-1 Hr-Z2
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 5 Mbps-1 Hr-Z1	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 5 Mbps-1 Hr-Z1
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 5 Mbps-1 Hr-Z2	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 5 Mbps-1 Hr-Z2
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 6 to 200 Mbps-1 Hr-Z1	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 6 to 200 Mbps-1 Hr-Z1
Networking	Network	Bandwidth	Az Rtn Pref: MGN-CN DT - 6 to 200 Mbps-1 Hr-Z2	1 Hour	- €	Az Rtn Pref: MGN-CN DT - 6 to 200 Mbps-1 Hr-Z2
Networking	Network	Bandwidth	Az Rtn Pref: MGN-Std DT In-10 GB-Z1	10 GB	- €	Az Rtn Pref: MGN-Std DT In-10 GB-Z1
Networking	Network	Bandwidth	Az Rtn Pref: MGN-Std DT In-10 GB-Z2	10 GB	- €	Az Rtn Pref: MGN-Std DT In-10 GB-Z2
Networking	Network	Bandwidth	Az Rtn Pref: MGN-Std DT In-10 GB-Z3	10 GB	- €	Az Rtn Pref: MGN-Std DT In-10 GB-Z3
Compute	Compute a consumo	VM "convencionali"	Az Scheduler-Free Unit-1/Day	1 per Day	- €	Az Scheduler-Free Unit-1/Day
Security & Management	Network Security	SIEM - Microsoft Sentinel	Az Sentinel-Free Tri Analysis-1 GB	1 GB	- €	Az Sentinel-Free Tri Analysis-1 GB
Developer Services	DevOps services	Developer Services	Az Signalft-Std Unit - Free-1/Day	1 per Day	- €	Az Signalft-Std Unit - Free-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Free-1K Speaker Recognition Trxns	1000	- €	Az Sp-Free-1K Speaker Recognition Trxns
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Free-1M Custom Text To Speech Characters	1000000	- €	Az Sp-Free-1M Custom Text To Speech Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Free-1M Text To Speech Characters	1000000	- €	Az Sp-Free-1M Text To Speech Characters
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Free-Custom Speech Model Hosting Unit-1/Day	1 per Day	- €	Az Sp-Free-Custom Speech Model Hosting Unit-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Free-Custom Speech To Text-1 Hr	1 Hour	- €	Az Sp-Free-Custom Speech To Text-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Free-Custom Voice Font Hosting Unit-1/Day	1 per Day	- €	Az Sp-Free-Custom Voice Font Hosting Unit-1/Day
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Free-Speech To Text-1 Hr	1 Hour	- €	Az Sp-Free-Speech To Text-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Sp-Free-Speech Translation-1 Hr	1 Hour	- €	Az Sp-Free-Speech Translation-1 Hr
Developer Services	DevOps services	Developer Services	Az Spring Apps-Std App Inst-1 Hr	1 Hour	- €	Az Spring Apps-Std App Inst-1 Hr
Data	Data	Database as a service	Az SQL DB Sgl Free-DTU-1/Day	1 per Day	- €	Az SQL DB Sgl Free-DTU-1/Day
Analytics & IoT	Analytics e IOT	IoT Management	Az SQL Edge Reservation Free Meter-Std Dvc-1 Hr	1 Hour	- €	Az SQL Edge Reservation Free Meter-Std Dvc-1 Hr
Data	Data	Database as a service	Az SQL MI AHB - Ent-Enterprise License AHB-1 Hr	1 Hour	- €	Az SQL MI AHB - Ent-Enterprise License AHB-1 Hr
Data	Data	Database as a service	Az SQL MI AHB - Std-Standard License AHB-1 Hr	1 Hour	- €	Az SQL MI AHB - Std-Standard License AHB-1 Hr
Data	Data	Database as a service	Az SQL Svr AHB-Ent Ed Lic-1 Hr	1 Hour	- €	Az SQL Svr AHB-Ent Ed Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr AHB-Std Ed Lic-1 Hr	1 Hour	- €	Az SQL Svr AHB-Std Ed Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr AHB-vC-1 Hr	1 Hour	- €	Az SQL Svr AHB-vC-1 Hr
Data	Data	Database as a service	Az SQL Svr Azure DR Benefit-Ent Ed Lic-1 Hr	1 Hour	- €	Az SQL Svr Azure DR Benefit-Ent Ed Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Azure DR Benefit-Std Ed Lic-1 Hr	1 Hour	- €	Az SQL Svr Azure DR Benefit-Std Ed Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-1 vCPU Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-1 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-10 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-10 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-100 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-112 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-144 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-18 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-18 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-224 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-24 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-256 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-28 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-352 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-38 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-384 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-420 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-56 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-76 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Analysis Svcs-88 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Analysis Svcs-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-1 vCPU Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-1 vCPU Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-10 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-10 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-100 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-112 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-144 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-18 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-18 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-224 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-24 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-256 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-28 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-352 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-38 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-384 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-420 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-56 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-76 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev - Reporting Svcs-88 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev - Reporting Svcs-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Dev Ed-Lic-1 Hr	1 Hour	- €	Az SQL Svr Dev Ed-Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-10 vCPU VM Lic-10 Hrs	10 Hours	- €	Az SQL Svr Express Ed-10 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Express Ed-100 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-100 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-112 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-112 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-144 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-144 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-18 vCPU VM Lic-10 Hrs	10 Hours	- €	Az SQL Svr Express Ed-18 vCPU VM Lic-10 Hrs
Data	Data	Database as a service	Az SQL Svr Express Ed-224 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-224 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-24 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-24 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-256 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-256 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-28 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-28 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-352 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-352 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-38 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-38 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-384 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-384 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-420 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-420 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-56 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-56 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-76 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-76 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-88 vCPU VM Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-88 vCPU VM Lic-1 Hr
Data	Data	Database as a service	Az SQL Svr Express Ed-Lic-1 Hr	1 Hour	- €	Az SQL Svr Express Ed-Lic-1 Hr
Storage	Storage	Data Box	Az Stack Edge Pro R-1 Node + UPS-Device-1/Mo	1 per Month	- €	Az Stack Edge Pro R-1 Node + UPS-Device-1/Mo
Analytics & IoT	Analytics e IOT	IoT Management	Az Stack Edge Pro R-1 Node-Device-1/Mo	1 per Month	- €	Az Stack Edge Pro R-1 Node-Device-1/Mo
Analytics & IoT	Analytics e IOT	IoT Management	Az Stack Edge Pro R-SSC 1 Node + UPS-Device-1/Mo	1 per Month	- €	Az Stack Edge Pro R-SSC 1 Node + UPS-Device-1/Mo
Analytics & IoT	Analytics e IOT	IoT Management	Az Stack Edge Pro R-SSC 1 Node-Device-1/Mo	1 per Month	- €	Az Stack Edge Pro R-SSC 1 Node-Device-1/Mo
Analytics & IoT	Analytics e IOT	IoT Management	Az Stack Edge Pro-1 GPU-Device-1/Mo	1 per Month	- €	Az Stack Edge Pro-1 GPU-Device-1/Mo
Analytics & IoT	Analytics e IOT	IoT Management	Az Stack Edge Pro-2 GPU-Device-1/Mo	1 per Month	- €	Az Stack Edge Pro-2 GPU-Device-1/Mo
Hybrid Cloud	Hybrid Cloud services	Azure ARC	Az Stack HCI-Std Tri Fee-1/Day	1 per Day	- €	Az Stack HCI-Std Tri Fee-1/Day
Storage	Storage	Blob Storage	Az Std Page Blob-v2-LRS Data Stored-Free-1 GB/Mo	1 GB per Month	- €	Az Std Page Blob-v2-LRS Data Stored-Free-1 GB/Mo
Storage	Storage	Blob Storage	Az Std Page Blob-v2-LRS-10K Write Addl IO	10000	- €	Az Std Page Blob-v2-LRS-10K Write Addl IO
Storage	Storage	Blob Storage	Az Std Page Blob-v2-LRS-10K Write Ops	10000	- €	Az Std Page Blob-v2-LRS-10K Write Ops
Storage	Storage	Blob Storage	Az Std Page Blob-100M Read Addl IO	100000000	- €	Az Std Page Blob-100M Read Addl IO

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Storage	Storage	Blob Storage	Az Std Page Blob-GRS-10M Write Addl IO	10000000	- €	Az Std Page Blob-GRS-10M Write Addl IO
Storage	Storage	Blob Storage	Az Std Page Blob-LRS-10M Write Addl IO	10000000	- €	Az Std Page Blob-LRS-10M Write Addl IO
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E4-Disk-Free-1/Mo	1 per Month	- €	Az Std SSD Mgd Disks-E4-Disk-Free-1/Mo
Storage	Storage	Managed Disks	Az Std SSD Mgd Disks-E6-Disk-Free-1/Mo	1 per Month	- €	Az Std SSD Mgd Disks-E6-Disk-Free-1/Mo
Storage	Storage	Blob Storage	Az Strg - Bandwidth-Geo-Repl DT-100 GB	100 GB	- €	Az Strg - Bandwidth-Geo-Repl DT-100 GB
Compute	Compute a consumo	VM "convenzionali"	Az Svc Fabric Cluster-Std Up time-1 Hr	1 Hour	- €	Az Svc Fabric Cluster-Std Up time-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse Reservation-Std 100 DWU-1 Hr	1 Hour	- €	Az Synapse Reservation-Std 100 DWU-1 Hr
Analytics & IoT	Analytics e IOT	Azure Synapse Analytics	Az Synapse Reservation-Std Synapse Commit Unit-1	1	- €	Az Synapse Reservation-Std Synapse Commit Unit-1
Networking	Network	Traffic Manager	Az Traffic Mgr-Az Region-1M Real User Measurements	1000000	- €	Az Traffic Mgr-Az Region-1M Real User Measurements
Networking	Network	Traffic Manager	Az Traffic Mgr-Non-Az Region-1M Real User Measurements	1000000	- €	Az Traffic Mgr-Non-Az Region-1M Real User Measurements
Analytics & IoT	Intelligence	Artificial Intelligence	Az Translator Speech-Free API-1 Hr	1 Hour	- €	Az Translator Speech-Free API-1 Hr
Analytics & IoT	Intelligence	Artificial Intelligence	Az Translator Text-Free-1M Characters	1000000	- €	Az Translator Text-Free-1M Characters
Compute	Compute a consumo	VM "convenzionali"	Az Update Mgmt-Bsc Node-1/Mo	1 per Month	- €	Az Update Mgmt-Bsc Node-1/Mo
Compute	Compute a consumo	VM "convenzionali"	Az VM Ev3/ESv3 Series Win-E16/E16s-1 Hr	1 Hour	- €	Az VM Ev3/ESv3 Series Win-E16/E16s-1 Hr
Compute	Compute a consumo	VM "convenzionali"	Az VMware Solution-Virtustream Resv Usage-1 Hr	1 Hour	- €	Az VMware Solution-Virtustream Resv Usage-1 Hr
Integration	Integration services	Service Bus	Az Web PubSub-Std Unit - Free-1/Day	1 per Day	- €	Az Web PubSub-Std Unit - Free-1/Day
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for App Svc-Std Trl Node-100/Hr	100 per Hour	- €	Microsoft Defender for App Svc-Std Trl Node-100/Hr
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for DNS-Std Trl Queries-1M	1000000	- €	Microsoft Defender for DNS-Std Trl Queries-1M
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Key Vault-Std Trl Trxns-10K	10000	- €	Microsoft Defender for Key Vault-Std Trl Trxns-10K
Security & Management	Defense in Depth	XDR per SQL	Microsoft Defender for MySQL-Std Trl Node-1/Mo	1 per Month	- €	Microsoft Defender for MySQL-Std Trl Node-1/Mo
Security & Management	Defense in Depth	XDR per SQL	Microsoft Defender for PostgreSQL-Std Trl Node-1/Mo	1 per Month	- €	Microsoft Defender for PostgreSQL-Std Trl Node-1/Mo
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Resource Mgr-Free Events-1M	1000000	- €	Microsoft Defender for Resource Mgr-Free Events-1M
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Resource Mgr-Std Trl Events-1M	1000000	- €	Microsoft Defender for Resource Mgr-Std Trl Events-1M
Security & Management	Defense in Depth	XDR per SQL	Microsoft Defender for SQL-Std Trl Inst-1 Hr	1 Hour	- €	Microsoft Defender for SQL-Std Trl Inst-1 Hr
Security & Management	Defense in Depth	XDR per SQL	Microsoft Defender for SQL-Std Trl Node-1/Mo	1 per Month	- €	Microsoft Defender for SQL-Std Trl Node-1/Mo
Security & Management	Defense in Depth	XDR per SQL	Microsoft Defender for SQL-Std Trl vC-1 Hr	1 Hour	- €	Microsoft Defender for SQL-Std Trl vC-1 Hr
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Strg-Std Trl RES Lvl Trxns-1M	1000000	- €	Microsoft Defender for Strg-Std Trl RES Lvl Trxns-1M
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Microsoft Defender for Strg-Std Trl Trxns-10K	10000	- €	Microsoft Defender for Strg-Std Trl Trxns-10K
Security & Management	Defense in Depth	XDR per Servers	Microsoft Defender for Svrs-Std P1 Trl Node-1/Hr	1 per Hour	- €	Microsoft Defender for Svrs-Std P1 Trl Node-1/Hr
Security & Management	Defense in Depth	XDR per Servers	Microsoft Defender for Svrs-Std P2 Trl Node-1/Hr	1 per Hour	- €	Microsoft Defender for Svrs-Std P2 Trl Node-1/Hr
Security & Management	Defense in Depth	XDR per Servers	Microsoft Defender for Svrs-Std Trl v2 Node-1/Hr	1 per Hour	- €	Microsoft Defender for Svrs-Std Trl v2 Node-1/Hr
Networking	Network	DNS	Az DNS-Az DNS Private Resolver Outbound Endpt-1-Prvw	1	173,700000000 €	Az DNS-Az DNS Private Resolver Outbound Endpt-1-Prvw
Networking	Network	DNS	Az DNS-Az DNS Private Resolver Inbound Endpt-1-Prvw	1	173,700000000 €	Az DNS-Az DNS Private Resolver Inbound Endpt-1-Prvw
Data	Data	Database as a service	Az SQL MI GP Prem-1 vCore -vCore-100 Hrs-Preview-IT N	100 Hours	22,100000000 €	Az SQL MI GP Prem-1 vCore -vCore-100 Hrs-Preview-IT N
Networking	Network	Virtual Network	Az App GW WAF v2-Std Capacity Uts-1K/Hr-IT N	1000 per Hour	13,884400000 €	Az App GW WAF v2-Std Capacity Uts-1K/Hr-IT N
Networking	Network	Virtual Network	Az App GW WAF v2-Std Fixed Cost-100/Hr-IT N	100 per Hour	45,114000000 €	Az App GW WAF v2-Std Fixed Cost-100/Hr-IT N
Security & Management	Defense in Depth	Microsoft Defender for Cloud	Public Cloud Security & Backup - Defense in Depth - XDR per Servers - istanze	100 per Hour	1,759752000 €	Microsoft Defender for Svrs-Std P2 Node-100/Hr
Security & Management	Network Security	Azure Firewall	Public Cloud Security & Backup - Firewall - Data managed - TB mese	1 TB	14,421967000 €	Az Firewall-Prem Data Proc-1 TB
Compute	Compute a consumo	VM "convenzionali"	ECasv5-series Linux - EC16as_v5 - IT North	10 Hours	1,057990000 €	ECasv5-series Linux - EC16as_v5 - IT North
Compute	Compute a consumo	VM "convenzionali"	DCadsv5-series Linux - DC2ads v5 - IT North	100 Hours	120620000 €	DCadsv5-series Linux - DC2ads v5 - IT North
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c1r2	1 Year	228,554147 €	F1s
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c1r4	1 Year	286,474267 €	F2s v2
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c2r4	1 Year	286,474267 €	F2s v2
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c2r8	1 Year	426,572740 €	D2sv3
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c2r16	1 Year	468,212170 €	E2s v4
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c4r8	1 Year	567,529902 €	F4s v2
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c4r16	1 Year	853,453933 €	D4sv3
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c4r32	1 Year	936,424339 €	E4s v4
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c8r16	1 Year	1.134,751349 €	F8s v2
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c8r32	1 Year	1.706,907829 €	D8sv3
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c8r64	1 Year	1.872,848641 €	E8s v4
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c16r32	1 Year	2.269,502698 €	F16s v2
Compute	Compute Reserved	VM "convenzionali"	Compute & Network - Compute (Production) Riservate 3 anni - VM "convenzionali" - c16r64	1 Year	3.413,507242 €	D16s v3
Compute	Compute Reserved	VM Confidential	Compute & Network - Compute (Production) Riservate 3 anni - VM Confidential - c1r4	1 Year	651,208750 €	DC1s v2
Compute	Compute Reserved	VM Confidential	Compute & Network - Compute (Production) Riservate 3 anni - VM Confidential - c2r8	1 Year	1.302,810109 €	DC2s v2
Compute	Compute Reserved	VM Confidential	Compute & Network - Compute (Production) Riservate 3 anni - VM Confidential - c4r16	1 Year	2.605,227608 €	DC4s v2
Compute	Compute Reserved	VM Confidential	Compute & Network - Compute (Production) Riservate 3 anni - VM Confidential - c8r32	1 Year	5.210,978695 €	Dc8s V2
Compute	Compute Reserved	CaaS convenzionale	Compute & Network - Compute (Production) Riservate 3 anni - CaaS convenzionale - c4r16	1 Year	853,453933 €	D4sv3
Compute	Compute Reserved	CaaS Confidential	Compute & Network - Compute (Production) Riservate 3 anni - CaaS Confidential - c4r16	1 Year	2.605,227608 €	DC4s v2
Data	Intelligence Reserved	MS SQL server convenzionale	Compute & Network - Compute (Production) Riservate 3 anni - MS SQL server convenzionale - serverless 4-core 500 GB con licenza	1 Year	18.516,393152 €	SQL MI BC LRS - 512GB con Licenza - 3Y RI
Data	Data Reserved	PostgreSQL convenzionale	Compute & Network - Compute (Production) Riservate 3 anni - PostgreSQL convenzionale - 4-core 500 GB con licenza	1 Year	4.113,372629 €	Azure Database for PostgreSQL - 500GB
Analytics & IoT	Intelligence (Production) Riservate a 1 anno o a 3 anni	Machine Learning	Compute & Network - Compute (Production) Riservate 3 anni - Machine Learning - c4r16	1 Year	861,647590 €	Azure machine learning D4sv3
Analytics & IoT	Intelligence (Production) Riservate a 1 anno o a 3 anni	Artificial Intelligence - Speech-to-Text	Compute & Network - Compute (Production) Riservate 3 anni - Artificial Intelligence - Speech-to-Text - 300 Hrs/month	1 Year	3.310,873246 €	Azure Cognitive Services - AAA-92197
Application Platform	Application Platform (Production) Riservate a 1 anno o a 3 anni	Web App -aaS	Compute & Network - Compute (Production) Riservate 3 anni - Web App -aaS - c4r8	1 Year	9.796,516928 €	App Service Windows - Isolated v2 (I3) RI 3Y

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SECURE PUBLIC CLOUD **GCP Milano**

Macrotipologia	Tipo1	Tipologia	Tipo2	Unità di Misura / numero item	Listino PSN	Indicazione Servizio Public Cloud di Riferimento
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute (Production) riservate a 3 anni - VM "convenzionali" - c1r4	Hour	,020311000 €	n1-standard-1
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute (Production) riservate a 3 anni - VM "convenzionali" - c2r4	Hour	,014327000 €	e2-medium
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute (Production) riservate a 3 anni - VM "convenzionali" - c2r8	Hour	,028653000 €	e2-standard-2
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute (Production) riservate a 3 anni - VM "convenzionali" - c2r16	Hour	,038655000 €	e2-highmem-2
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute (Production) riservate a 3 anni - VM "convenzionali" - c4r16	Hour	,079362000 €	c2-standard-4
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute (Production) riservate a 3 anni - VM "convenzionali" - c4r32	Hour	,077311000 €	e2-highmem-4
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute (Production) riservate a 3 anni - VM "convenzionali" - c8r32	Hour	,158737000 €	c2-standard-8
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute (Production) riservate a 3 anni - VM "convenzionali" - c8r64	Hour	,154636000 €	e2-highmem-8
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute (Production) riservate a 3 anni - VM "convenzionali" - c16r64	Hour	,317460000 €	c2-standard-16
Compute	Confidential Computing	VM Confidential	Compute & Network - Compute (Production) riservate a 3 anni - VM Confidential - c1r4	Hour	,027596000 €	n1-standard-1
Compute	Confidential Computing	VM Confidential	Compute & Network - Compute (Production) riservate a 3 anni - VM Confidential - c2r8	Hour	,043324000 €	e2-standard-2
Compute	Confidential Computing	VM Confidential	Compute & Network - Compute (Production) riservate a 3 anni - VM Confidential - c4r16	Hour	,112199000 €	n2-standard-4
Compute	Confidential Computing	VM Confidential	Compute & Network - Compute (Production) riservate a 3 anni - VM Confidential - c8r32	Hour	,202790000 €	n2d-standard-8
Compute	Kubernetes Engine	CaaS convenzionale	Compute & Network - Compute (Production) riservate a 3 anni - CaaS convenzionale - c4r16	Hour	,147703000 €	n2-standard-4
Compute	Kubernetes Engine	CaaS Confidential	Compute & Network - Compute (Production) riservate a 3 anni - CaaS Confidential - c4r16	Hour	,176844000 €	n2-standard-4
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute a consumo(Altri ambienti) - VM "convenzionali" - c1r4	Hour	,031597000 €	e0-standard-4
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute a consumo(Altri ambienti) - VM "convenzionali" - c2r4	Hour	,031848000 €	e2-standard-4
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute a consumo(Altri ambienti) - VM "convenzionali" - c2r8	Hour	,063682000 €	Speech-to-Text
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute a consumo(Altri ambienti) - VM "convenzionali" - c4r16	Hour	,085904000 €	n1-standard-1
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute a consumo(Altri ambienti) - VM "convenzionali" - c4r32	Hour	,171808000 €	e2-medium
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute a consumo(Altri ambienti) - VM "convenzionali" - c8r32	Hour	,258396000 €	e2-highmem-2
Compute	Compute Engine	VM "convenzionali"	Compute & Network - Compute a consumo(Altri ambienti) - VM "convenzionali" - c16r64	Hour	,509440000 €	e2-highmem-4
Compute	Confidential Computing	VM "confidential"	Compute & Network - Compute a consumo(Altri ambienti) - VM "confidential" - c2r8	Hour	,257001000 €	n2d-standard-8
Compute	Confidential Computing	VM "confidential"	Compute & Network - Compute a consumo(Altri ambienti) - VM "confidential" - c4r16	Hour	,343630000 €	e2-highmem-8
Storage	Cloud Storage	Managed Disks	Compute & Network - Storage - Managed Disks - dischi SSD Standard (128 GB)	128 GB per Month	4,630947000 €	Storage - Managed Disks - dischi SSD Standard (128 GB) / 128 GB /Month
Networking	Networking	Networking Cloud Load Balancing HTTPS External Regional Forwarding Rule Europe	Compute & Network - Network - Networking Cloud Load Balancing HTTPS External Regional Forwarding Rule Europe - rule (per day per project)	rule per hour	,010183000 €	5 LB
Networking	Networking	Cloud Interconnect for MPS - 10Gbps Partner circuit	Compute & Network - Network - Cloud Interconnect for MPS - 10Gbps Partner circuit - circuiti	circuiti per Hour	2,087617000 €	-
Networking	Networking	Cloud Interconnect for MPS - 10Gbps Partner circuit	Compute & Network - Network - Cloud Interconnect for MPS - 10Gbps Partner circuit - vlan attachment	vlan attachment per Hour	,050917000 €	2 vlan attachment
Networking	Networking	Egress to EMEA	Compute & Network - Network - Egress to EMEA - gigabyte	gigabyte per Month	,014868000 €	1TB mese
Identity & Security	User Protection Services	Captcha	Public Cloud Security & Backup - Web Protection - Chapcha - 1000 requests	1000 requests per Month	,000881000 €	recapcha
Identity & Security	Security Command Center	Container Analysis	Public Cloud Security & Backup - Web Protection - Container Analysis - scanned image	scanned image per Month	,729235000 €	Web Protection - Container Analysis - scanned image / scanned image per Month
Identity & Security	Security Command Center	User Monitoring	Public Cloud Security & Backup - SIEM - User Monitoring - user	user per Year	17,678950000 €	Chronicle
Identity & Security	Security Command Center	Daily Data Volume	Public Cloud Security & Backup - SIEM - Daily Data Volume - 20 gigabyte	20 gigabyte per Hour	,649538000 €	Security Command Center Premium Tier
Identity & Security	Security Command Center	Storage Bytes Inspected (fino a 51,200 GiB)	Public Cloud Security & Backup - Data Loss Prevention - Storage Bytes Inspected (fino a 51,200 GiB) - gigabyte	gigabyte per Month	,821173000 €	Data Loss Prevention - Storage Bytes Inspected (fino a 51,200 GiB) - gigabyte / gigabyte per Month
Identity & Security	Security Command Center	Storage Bytes Inspected (51,200 GiB - 512000 GiB)	Public Cloud Security & Backup - Data Loss Prevention - Storage Bytes Inspected (51,200 GiB - 512000 GiB) - gigabyte	gigabyte per Month	,615880000 €	Data Loss Prevention - Storage Bytes Inspected (51,200 GiB - 512000 GiB) - gigabyte / gigabyte per Month
Identity & Security	Security Command Center	Storage Bytes Inspected (>512,000 gibibyte)	Public Cloud Security & Backup - Data Loss Prevention - Storage Bytes Inspected (>512,000 gibibyte) - gigabyte	gigabyte per Month	,492704000 €	Data Loss Prevention - Storage Bytes Inspected (>512,000 gibibyte) - gigabyte / gigabyte per Month
Identity & Security	Security Command Center	Storage Bytes Transformed (fino a 51,200 GiB)	Public Cloud Security & Backup - Data Loss Prevention - Storage Bytes Transformed (fino a 51,200 GiB) - gigabyte	gigabyte per Month	,821173000 €	Data Loss Prevention - Storage Bytes Transformed (fino a 51,200 GiB) - gigabyte / gigabyte per Month
Identity & Security	Security Command Center	Storage Bytes Transformed (>512,000 gibibyte)	Public Cloud Security & Backup - Data Loss Prevention - Storage Bytes Transformed (>512,000 gibibyte) - gigabyte	gigabyte per Month	,492704000 €	Data Loss Prevention - Storage Bytes Transformed (>512,000 gibibyte) - gigabyte / gigabyte per Month
Management Tools	Cloud Logging	Logging ingestion	Public Cloud Security & Backup - Monitor - Logging ingestion - gigabyte	gigabyte per Month	,474207000 €	Monitor - Logging ingestion - gigabyte / gigabyte per Month
Management Tools	Cloud Logging	Logging storage	Public Cloud Security & Backup - Monitor - Logging storage - gigabyte	gigabyte per Month	,008205000 €	Monitor - Logging storage - gigabyte / gigabyte per Month
Management Tools	Cloud Logging	Cloud Monitoring	Public Cloud Security & Backup - Monitor - Cloud Monitoring - (5K metric size, 60 metric x hours)	Month	,039907000 €	Monitor - Cloud Monitoring - (5K metric size, 60 metric x hours) / Month
Identity & Security	Identity Platform	Active directory	Public Cloud Security & Backup - IAM - Active directory - quantity	Quantity per hour	,352388000 €	IAM - Active directory - quantity per hour
Big Data	BigQuery	ApplicationServices	Active Logical Storage (europe-west8) per gibibyte month - Tier 0	gibibyte per month	- €	Active Logical Storage (europe-west8) per gibibyte month - Tier 0
Big Data	BigQuery	ApplicationServices	Active Logical Storage (europe-west8) per gibibyte month - Tier 10	gibibyte per month	,023504000 €	Active Logical Storage (europe-west8) per gibibyte month - Tier 10
Big Data	BigQuery	ApplicationServices	Active Physical Storage (europe-west8) per gibibyte month - Tier 0	gibibyte per month	- €	Active Physical Storage (europe-west8) per gibibyte month - Tier 0
Big Data	BigQuery	ApplicationServices	Active Physical Storage (europe-west8) per gibibyte month - Tier 10	gibibyte per month	,053138000 €	Active Physical Storage (europe-west8) per gibibyte month - Tier 10
Big Data	BigQuery	ApplicationServices	Analysis (europe-west8) per tebibyte - Tier 0	tebibyte	- €	Analysis (europe-west8) per tebibyte - Tier 0
Big Data	BigQuery	ApplicationServices	Analysis (europe-west8) per tebibyte - Tier 1	tebibyte	7,983373000 €	Analysis (europe-west8) per tebibyte - Tier 1
Big Data	BigQuery	ApplicationServices	Analysis Slots Attribution per month	month	- €	Analysis Slots Attribution per month
Big Data	BigQuery	ApplicationServices	Long Term Logical Storage (europe-west8) per gibibyte month - Tier 0	gibibyte per month	- €	Long Term Logical Storage (europe-west8) per gibibyte month - Tier 0
Big Data	BigQuery	ApplicationServices	Long Term Logical Storage (europe-west8) per gibibyte month - Tier 10	gibibyte per month	,016352000 €	Long Term Logical Storage (europe-west8) per gibibyte month - Tier 10
Big Data	BigQuery	ApplicationServices	Long-Term Physical Storage (europe-west8) per gibibyte month - Tier 0	gibibyte per month	- €	Long-Term Physical Storage (europe-west8) per gibibyte month - Tier 0
Big Data	BigQuery	ApplicationServices	Long-Term Physical Storage (europe-west8) per gibibyte month - Tier 10	gibibyte per month	,026569000 €	Long-Term Physical Storage (europe-west8) per gibibyte month - Tier 10
Big Data	BigQuery	ApplicationServices	Streaming Insert (europe-west8) per mebibyte	mebibyte	,000066000 €	Streaming Insert (europe-west8) per mebibyte
Big Data	BigQuery	Network	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Africa per gibibyte	gibibyte	,112407000 €	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Africa per gibibyte
Big Data	BigQuery	Network	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Asia per gibibyte	gibibyte	,081751000 €	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Asia per gibibyte
Big Data	BigQuery	Network	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Indonesia per gibibyte	gibibyte	,102188000 €	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Indonesia per gibibyte
Big Data	BigQuery	Network	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and LatinAmerica per gibibyte	gibibyte	,143063000 €	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and LatinAmerica per gibibyte
Big Data	BigQuery	Network	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and MiddleEast per gibibyte	gibibyte	,112407000 €	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and MiddleEast per gibibyte
Big Data	BigQuery	Network	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Oceania per gibibyte	gibibyte	,102188000 €	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Oceania per gibibyte
Big Data	BigQuery	Network	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between NorthAmerica and Europe per gibibyte	gibibyte	,051094000 €	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region between NorthAmerica and Europe per gibibyte
Big Data	BigQuery	Network	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region within Europe per gibibyte	gibibyte	,020439000 €	General Data Transfer Networking Traffic for Google Cloud Cross Region/Inter Region within Europe per gibibyte
Big Data	BigQuery	Network	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Africa per gibibyte	gibibyte	,112407000 €	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Africa per gibibyte
Big Data	BigQuery	Network	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Asia per gibibyte	gibibyte	,081751000 €	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Asia per gibibyte
Big Data	BigQuery	Network	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Indonesia per gibibyte	gibibyte	,102188000 €	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Indonesia per gibibyte
Big Data	BigQuery	Network	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and LatinAmerica per gibibyte	gibibyte	,143063000 €	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and LatinAmerica per gibibyte
Big Data	BigQuery	Network	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and MiddleEast per gibibyte	gibibyte	,112407000 €	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and MiddleEast per gibibyte
Big Data	BigQuery	Network	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Oceania per gibibyte	gibibyte	,102188000 €	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between Europe and Oceania per gibibyte
Big Data	BigQuery	Network	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between NorthAmerica and Europe per gibibyte	gibibyte	,051094000 €	Replication Networking Traffic for Google Cloud Cross Region/Inter Region between NorthAmerica and Europe per gibibyte
Big Data	BigQuery	Network	Replication Networking Traffic for Google Cloud Cross Region/Inter Region within Europe per gibibyte	gibibyte	,020439000 €	Replication Networking Traffic for Google Cloud Cross Region/Inter Region within Europe per gibibyte
Big Data	BigQuery Reservation API	ApplicationServices	BigQuery Enterprise Plus Edition 1 Year for Milan (europe-west8) per hour	hour	,106276000 €	BigQuery Enterprise Plus Edition 1 Year for Milan (europe-west8) per hour
Big Data	BigQuery Reservation API	ApplicationServices	BigQuery Enterprise Plus Edition 3 Years for Milan (europe-west8) per hour	hour	,079707000 €	BigQuery Enterprise Plus Edition 3 Years for Milan (europe-west8) per hour
Big Data	BigQuery Reservation API	ApplicationServices	BigQuery Enterprise Plus Edition for Milan (europe-west8) per hour	hour	,132844000 €	BigQuery Enterprise Plus Edition for Milan (europe-west8) per hour
Big Data	BigQuery Storage API	ApplicationServices	BigQuery Storage API - Read Bytes Scanned (europe-west8) per tebibyte - Tier 0	tebibyte	- €	BigQuery Storage API - Read Bytes Scanned (europe-west8) per tebibyte - Tier 0
Big Data	BigQuery Storage API	ApplicationServices	BigQuery Storage API - Read Bytes Scanned (europe-west8) per tebibyte - Tier 300	tebibyte	1,405075000 €	BigQuery Storage API - Read Bytes Scanned (europe-west8) per tebibyte - Tier 300
Big Data	BigQuery Storage API	ApplicationServices	BigQuery Storage API - Write (europe-west8) per gibibyte - Tier 0	gibibyte	- €	BigQuery Storage API - Write (europe-west8) per gibibyte - Tier 0
Big Data	BigQuery Storage API	ApplicationServices	BigQuery Storage API - Write (europe-west8) per gibibyte - Tier 2048	gibibyte	,031935000 €	BigQuery Storage API - Write (europe-west8) per gibibyte - Tier 2048
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Data Transfer Out via Carrier Peering Network - Europe Based per gibibyte	gibibyte	,020439000 €	BigQuery Storage API Network Data Transfer Out via Carrier Peering Network - Europe Based per gibibyte
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Inter Region Data Transfer Out to Europe per gibibyte	gibibyte	,010220000 €	BigQuery Storage API Network Inter Region Data Transfer Out to Europe per gibibyte
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Inter Region Data Transfer Out Intercontinental (Excl Oceania) per gibibyte	gibibyte	,081751000 €	BigQuery Storage API Network Inter Region Data Transfer Out Intercontinental (Excl Oceania) per gibibyte
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Inter Region Data Transfer Out Intercontinental (Oceania) per gibibyte	gibibyte	,153282000 €	BigQuery Storage API Network Inter Region Data Transfer Out Intercontinental (Oceania) per gibibyte
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Inter Region Data Transfer Out Intercontinental to/from Africa per gibibyte	gibibyte	,112407000 €	BigQuery Storage API Network Inter Region Data Transfer Out Intercontinental to/from Africa per gibibyte
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Inter Region Data Transfer Out Intercontinental to/from MiddleEast (Excl Oceania) per gibibyte	gibibyte	,112407000 €	BigQuery Storage API Network Inter Region Data Transfer Out Intercontinental to/from MiddleEast (Excl Oceania) per gibibyte
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 10240	gibibyte	,081751000 €	BigQuery Storage API Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 10240
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 1024	gibibyte	,112407000 €	BigQuery Storage API Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 1024
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 0	gibibyte	,122626000 €	BigQuery Storage API Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 0
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 10240	gibibyte	,081751000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 10240
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 1024	gibibyte	,112407000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 1024
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 0	gibibyte	,122626000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 0
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Africa per gibibyte - Tier 153600	gibibyte	,081751000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Africa per gibibyte - Tier 153600
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Africa per gibibyte - Tier 10240	gibibyte	,086860000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Africa per gibibyte - Tier 10240
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Africa per gibibyte - Tier 0	gibibyte	,122626000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Africa per gibibyte - Tier 0
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 10240	gibibyte	,132844000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 10240
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 0	gibibyte	,153282000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 0
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 10240	gibibyte	,153282000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 10240
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 1024	gibibyte	,183938000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 1024
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 0	gibibyte	,194157000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 0
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 10240	gibibyte	,153282000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 10240
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 1024	gibibyte	,183938000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 1024
Big Data	BigQuery Storage API	Network	BigQuery Storage API Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 0	gibibyte	,194157000 €	BigQuery Storage API Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 0
Big Data	Cloud Composer	ApplicationServices	Cloud Composer Compute vCPUs (europe-west8) per hour	hour	,000055000 €	Cloud Composer Compute vCPUs (europe-west8) per hour
Big Data	Cloud Composer	ApplicationServices	Cloud Composer Compute Memory (europe-west8) per gibibyte hour	gibibyte per hour	,006133000 €	Cloud Composer Compute Memory (europe-west8) per gibibyte hour
Big Data	Cloud Composer	ApplicationServices	Cloud Composer Compute Storage (europe-west8) per gibibyte hour	gibibyte per hour	,000206000 €	Cloud Composer Compute Storage (europe-west8) per gibibyte hour
Big Data	Cloud Composer	ApplicationServices	Cloud Composer Database Storage (europe-west8). per gibibyte month	gibibyte per month	,204376000 €	Cloud Composer Database Storage (europe-west8). per gibibyte month
Big Data	Cloud Composer	ApplicationServices	Large Cloud Composer Environment Fee (europe-west8). per hour	hour	1,011654000 €	Large Cloud Composer Environment Fee (europe-west8). per hour
Big Data	Cloud Composer	ApplicationServices	Large Highly Resilient Cloud Composer Environment Fee (europe-west8). per hour	hour	1,431084000 €	Large Highly Resilient Cloud Composer Environment Fee (europe-west8). per hour
Big Data	Cloud Composer	ApplicationServices	Medium Cloud Composer Environment Fee (europe-west8). per hour	hour	,653999000 €	Medium Cloud Composer Environment Fee (europe-west8). per hour
Big Data	Cloud Composer	ApplicationServices	Medium Highly Resilient Cloud Composer Environment Fee (europe-west8). per hour	hour	,909466000 €	Medium Highly Resilient Cloud Composer Environment Fee (europe-west8). per hour
Big Data	Cloud Composer	ApplicationServices	Small Cloud Composer Environment Fee (europe-west8). per hour	hour	,418969000 €	Small Cloud Composer Environment Fee (europe-west8). per hour
Big Data	Cloud Composer	ApplicationServices	Small Highly Resilient Cloud Composer Environment Fee (europe-west8). per hour	hour	,582468000 €	Small Highly Resilient Cloud Composer Environment Fee (europe-west8). per hour
Big Data	Cloud Dataflow	Compute	Confidential RAM Time Milan per gibibyte hour	gibibyte per hour	,000751000 €	Confidential RAM Time Milan per gibibyte hour
Big Data	Cloud Dataflow	Compute	Confidential vCPU Time Milan per hour	hour	,005600000 €	Confidential vCPU Time Milan per hour
Big Data	Cloud Dataflow	Compute	Dataflow Compute Units Batch Milan per count	count	,071532000 €	Dataflow Compute Units Batch Milan per count
Big Data	Cloud Dataflow	Compute	Dataflow Compute Units Streaming Milan per count	count	,105254000 €	Dataflow Compute Units Streaming Milan per count
Big Data	Cloud Dataflow	Compute	Datapreg Unit for Milan per hour	hour	,711223000 €	Datapreg Unit for Milan per hour
Big Data	Cloud Dataflow	Compute	GPU Time A100 80GB Milan per hour	hour	5,587480000 €	GPU Time A100 80GB Milan per hour
Big Data	Cloud Dataflow	Compute	GPU Time L4 Milan per hour	hour	,796629000 €	GPU Time L4 Milan per hour
Big Data	Cloud Dataflow	Compute	RAM Time FlexRS Milan per gibibyte hour	gibibyte per hour	,002531000 €	RAM Time FlexRS Milan per gibibyte hour
Big Data	Cloud Dataflow	Compute	RAM Time Milan per gibibyte hour	gibibyte per hour	,004218000 €	RAM Time Milan per gibibyte hour
Big Data	Cloud Dataflow	Compute	Shuffle chargeable data processed for Milan per gibibyte	gibibyte	,013040000 €	Shuffle chargeable data processed for Milan per gibibyte
Big Data	Cloud Dataflow	Compute	Snapshot Disk Time for Milan per gibibyte month	gibibyte per month	,177807000 €	Snapshot Disk Time for Milan per gibibyte month
Big Data	Cloud Dataflow	Compute	Streaming data processed for Milan per gibibyte	gibibyte	,021328000 €	Streaming data processed for Milan per gibibyte
Big Data	Cloud Dataflow	Compute	Streaming Engine Compute Unit Milan per count	count	,105254000 €	Streaming Engine Compute Unit Milan per count
Big Data	Cloud Dataflow	Compute	vCPU Time Batch Milan per hour	hour	,066382000 €	vCPU Time Batch Milan per hour
Big Data	Cloud Dataflow	Compute	vCPU Time FlexRS Batch Milan per hour	hour	,039820000 €	vCPU Time FlexRS Batch Milan per hour
Big Data	Cloud Dataflow	Compute	vCPU Time Streaming Milan per hour	hour	,081792000 €	vCPU Time Streaming Milan per hour
Big Data	Cloud Dataflow	Storage	Local Disk Time PD SSD Milan per gibibyte hour	gibibyte per hour	,000354000 €	Local Disk Time PD SSD Milan per gibibyte hour
Big Data	Cloud Dataflow	Storage	Local Disk Time PD Standard Milan per gibibyte hour	gibibyte per hour	,000066000 €	Local Disk Time PD Standard Milan per gibibyte hour
Big Data	Cloud Pub/Sub	ApplicationServices	Message Delivery Basic per tebibyte - Tier 0	tebibyte	- €	Message Delivery Basic per tebibyte - Tier 0
Big Data	Cloud Pub/Sub	ApplicationServices	Message Delivery Basic per tebibyte - Tier 0,009765625	tebibyte	40,874863000 €	Message Delivery Basic per tebibyte - Tier 0,009765625
Big Data	Cloud Pub/Sub	ApplicationServices	Message Delivery to BigQuery per tebibyte	tebibyte	51,093579000 €	Message Delivery to BigQuery per tebibyte
Big Data	Cloud Pub/Sub	ApplicationServices	Message Delivery to Google Cloud Storage per tebibyte	tebibyte	51,093579000 €	Message Delivery to Google Cloud Storage per tebibyte
Big Data	Cloud Pub/Sub	ApplicationServices	Snapshots message backlog per gibibyte month	gibibyte per month	,275906000 €	Snapshots message backlog per gibibyte month
Big Data	Cloud Pub/Sub	ApplicationServices	Subscriptions retained acknowledged messages per gibibyte month	gibibyte per month	,275906000 €	Subscriptions retained acknowledged messages per gibibyte month
Big Data	Cloud Pub/Sub	ApplicationServices	Topics message backlog per gibibyte month	gibibyte per month	,275906000 €	Topics message backlog per gibibyte month
Big Data	Cloud Pub/Sub	Network	Data delivery to Google products per gibibyte	gibibyte	- €	Data delivery to Google products per gibibyte
Big Data	Cloud Pub/Sub	Network	Inter connect data delivery via peered network in Asia Pacific per gibibyte	gibibyte	,042919000 €	Inter connect data delivery via peered network in Asia Pacific per gibibyte
Big Data	Cloud Pub/Sub	Network	Inter connect data delivery via peered network in Australia per gibibyte	gibibyte	,042919000 €	Inter connect data delivery via peered network in Australia per gibibyte
Big Data	Cloud Pub/Sub	Network	Inter connect data delivery via peered network in EMEA per gibibyte	gibibyte	,020439000 €	Inter connect data delivery via peered network in EMEA per gibibyte
Big Data	Cloud Pub/Sub	Network	Inter connect data delivery via peered network in North America per gibibyte	gibibyte	,020439000 €	Inter connect data delivery via peered network in North America per gibibyte
Big Data	Cloud Pub/Sub	Network	Inter connect data delivery via peered network in South America per gibibyte	gibibyte	,061313000 €	Inter connect data delivery via peered network in South America per gibibyte
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to Asia Pacific per gibibyte - Tier 153600	gibibyte	,081751000 €	Internet data delivery from Asia Pacific to Asia Pacific per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to Asia Pacific per gibibyte - Tier 1024	gibibyte	,086860000 €	Internet data delivery from Asia Pacific to Asia Pacific per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to Asia Pacific per gibibyte - Tier 0	gibibyte	,122626000 €	Internet data delivery from Asia Pacific to Asia Pacific per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to Australia per gibibyte - Tier 153600	gibibyte	,153282000 €	Internet data delivery from Asia Pacific to Australia per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to Australia per gibibyte - Tier 1024	gibibyte	,163501000 €	Internet data delivery from Asia Pacific to Australia per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to Australia per gibibyte - Tier 0	gibibyte	,194157000 €	Internet data delivery from Asia Pacific to Australia per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to China per gibibyte - Tier 153600	gibibyte	,153282000 €	Internet data delivery from Asia Pacific to China per gibibyte - Tier 153600

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Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to China per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from Asia Pacific to China per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to China per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from Asia Pacific to China per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to EMEA per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from Asia Pacific to EMEA per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to EMEA per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from Asia Pacific to EMEA per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to EMEA per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from Asia Pacific to EMEA per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to North America per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from Asia Pacific to North America per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to North America per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from Asia Pacific to North America per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to North America per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from Asia Pacific to North America per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to South America per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from Asia Pacific to South America per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to South America per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from Asia Pacific to South America per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Asia Pacific to South America per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from Asia Pacific to South America per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to Asia Pacific per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from Australia to Asia Pacific per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to Asia Pacific per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from Australia to Asia Pacific per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to Asia Pacific per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from Australia to Asia Pacific per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to Australia per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from Australia to Australia per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to Australia per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from Australia to Australia per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to Australia per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from Australia to Australia per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to China per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from Australia to China per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to China per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from Australia to China per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to China per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from Australia to China per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to EMEA per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from Australia to EMEA per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to EMEA per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from Australia to EMEA per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to EMEA per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from Australia to EMEA per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to North America per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from Australia to North America per gibibyte – Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to North America per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from Australia to North America per gibibyte – Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to North America per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from Australia to North America per gibibyte – Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to South America per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from Australia to South America per gibibyte – Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to South America per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from Australia to South America per gibibyte – Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from Australia to South America per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from Australia to South America per gibibyte – Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to Asia Pacific per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from EMEA to Asia Pacific per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to Asia Pacific per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from EMEA to Asia Pacific per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to Asia Pacific per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from EMEA to Asia Pacific per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to Australia per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from EMEA to Australia per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to Australia per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from EMEA to Australia per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to Australia per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from EMEA to Australia per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to China per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from EMEA to China per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to China per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from EMEA to China per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to China per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from EMEA to China per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to EMEA per gibibyte - Tier 153600	gibibyte	061313000 €	Internet data delivery from EMEA to EMEA per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to EMEA per gibibyte - Tier 1024	gibibyte	081751000 €	Internet data delivery from EMEA to EMEA per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to EMEA per gibibyte - Tier 0	gibibyte	107298000 €	Internet data delivery from EMEA to EMEA per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to North America per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from EMEA to North America per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to North America per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from EMEA to North America per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to North America per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from EMEA to North America per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to South America per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from EMEA to South America per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to South America per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from EMEA to South America per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from EMEA to South America per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from EMEA to South America per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to Asia Pacific per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from North America to Asia Pacific per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to Asia Pacific per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from North America to Asia Pacific per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to Asia Pacific per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from North America to Asia Pacific per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to Australia per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from North America to Australia per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to Australia per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from North America to Australia per gibibyte – Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to Australia per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from North America to Australia per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to China per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from North America to China per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to China per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from North America to China per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to China per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from North America to China per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to EMEA per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from North America to EMEA per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to EMEA per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from North America to EMEA per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to EMEA per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from North America to EMEA per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to North America per gibibyte - Tier 153600	gibibyte	061313000 €	Internet data delivery from North America to North America per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to North America per gibibyte - Tier 1024	gibibyte	081751000 €	Internet data delivery from North America to North America per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to North America per gibibyte - Tier 0	gibibyte	107298000 €	Internet data delivery from North America to North America per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to South America per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from North America to South America per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to South America per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from North America to South America per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from North America to South America per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from North America to South America per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to Asia Pacific per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from South America to Asia Pacific per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to Asia Pacific per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from South America to Asia Pacific per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to Asia Pacific per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from South America to Asia Pacific per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to Australia per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from South America to Australia per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to Australia per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from South America to Australia per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to Australia per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from South America to Australia per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to China per gibibyte - Tier 153600	gibibyte	153282000 €	Internet data delivery from South America to China per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to China per gibibyte - Tier 1024	gibibyte	163501000 €	Internet data delivery from South America to China per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to China per gibibyte - Tier 0	gibibyte	194157000 €	Internet data delivery from South America to China per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to EMEA per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from South America to EMEA per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to EMEA per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from South America to EMEA per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to EMEA per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from South America to EMEA per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to North America per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from South America to North America per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to North America per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from South America to North America per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to North America per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from South America to North America per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to South America per gibibyte - Tier 153600	gibibyte	081751000 €	Internet data delivery from South America to South America per gibibyte - Tier 153600
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to South America per gibibyte - Tier 1024	gibibyte	086860000 €	Internet data delivery from South America to South America per gibibyte - Tier 1024
Big Data	Cloud Pub/Sub	Network	Internet data delivery from South America to South America per gibibyte - Tier 0	gibibyte	122626000 €	Internet data delivery from South America to South America per gibibyte - Tier 0
Big Data	Cloud Pub/Sub	Network	Intra-region data delivery per gibibyte	gibibyte	- €	Intra-region data delivery per gibibyte
Big Data	Dataproc	ApplicationServices	A100-40 Accelerator (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour	hour	094174000 €	A100-40 Accelerator (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour
Big Data	Dataproc	ApplicationServices	A100-40 Accelerator (milli) Hours - Dataproc Serverless Interactive - europe-west8 per hour	hour	094174000 €	A100-40 Accelerator (milli) Hours - Dataproc Serverless Interactive - europe-west8 per hour
Big Data	Dataproc	ApplicationServices	A100-80 Accelerator (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour	hour	095589000 €	A100-80 Accelerator (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour
Big Data	Dataproc	ApplicationServices	A100-80 Accelerator (milli) Hours - Dataproc Serverless Interactive - europe-west8 per hour	hour	095589000 €	A100-80 Accelerator (milli) Hours - Dataproc Serverless Interactive - europe-west8 per hour
Big Data	Dataproc	ApplicationServices	Data Compute Unit (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour	hour	000073000 €	Data Compute Unit (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour
Big Data	Dataproc	ApplicationServices	Data Compute Unit (milli) Hours - Dataproc Serverless Interactive - europe-west8 per hour	hour	000107000 €	Data Compute Unit (milli) Hours - Dataproc Serverless Interactive - europe-west8 per hour
Big Data	Dataproc	ApplicationServices	Data Compute Unit Premium (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour	hour	000107000 €	Data Compute Unit Premium (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour
Big Data	Dataproc	ApplicationServices	Dataproc Serverless Shuffle Storage GB-Months - europe-west8 per gibibyte month	gibibyte per month	047416000 €	Dataproc Serverless Shuffle Storage GB-Months - europe-west8 per gibibyte month
Big Data	Dataproc	ApplicationServices	Dataproc Serverless Shuffle Storage Premium GB-Months - europe-west8 per gibibyte month	gibibyte per month	118538000 €	Dataproc Serverless Shuffle Storage Premium GB-Months - europe-west8 per gibibyte month
Big Data	Dataproc	ApplicationServices	L4 Accelerator (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour	hour	000797000 €	L4 Accelerator (milli) Hours - Dataproc Serverless Batch - europe-west8 per hour
Big Data	Dataproc	ApplicationServices	L4 Accelerator (milli) Hours - Dataproc Serverless Interactive - europe-west8 per hour	hour	000797000 €	L4 Accelerator (milli) Hours - Dataproc Serverless Interactive - europe-west8 per hour
Big Data	Dataproc Metastore	ApplicationServices	Dataproc Metastore Service Developer Tier Hours per hour	hour	347437000 €	Dataproc Metastore Service Developer Tier Hours per hour
Big Data	Dataproc Metastore	ApplicationServices	Dataproc Metastore Service Enterprise Plus Unit per hour	hour	6,989602000 €	Dataproc Metastore Service Enterprise Plus Unit per hour
Big Data	Dataproc Metastore	ApplicationServices	Dataproc Metastore Service Enterprise Tier Hours per hour	hour	3,494802000 €	Dataproc Metastore Service Enterprise Tier Hours per hour
Big Data	Dataproc Metastore	ApplicationServices	Dataproc Metastore Service Enterprise Unit per hour	hour	3,494802000 €	Dataproc Metastore Service Enterprise Unit per hour
Compute	Cloud Run	ApplicationServices	CPU Allocation Time per second	second	000026000 €	CPU Allocation Time per second
Compute	Cloud Run	ApplicationServices	CPU Allocation Time (Always-on CPU) in europe-west8 per second	second	000020000 €	CPU Allocation Time (Always-on CPU) in europe-west8 per second
Compute	Cloud Run	ApplicationServices	CPU Allocation Time (Jobs) in europe-west8 per second	second	000020000 €	CPU Allocation Time (Jobs) in europe-west8 per second
Compute	Cloud Run	ApplicationServices	Idle Min-Instance CPU Allocation Time per second	second	000003000 €	Idle Min-Instance CPU Allocation Time per second
Compute	Cloud Run	ApplicationServices	Idle Min-Instance Memory Allocation Time per gibibyte second	gibibyte per second	000003000 €	Idle Min-Instance Memory Allocation Time per gibibyte second
Compute	Cloud Run	ApplicationServices	Memory Allocation Time per gibibyte second	gibibyte per second	000003000 €	Memory Allocation Time per gibibyte second
Compute	Cloud Run	ApplicationServices	Memory Allocation Time (Always-on CPU) in europe-west8 per gibibyte second	gibibyte per second	000003000 €	Memory Allocation Time (Always-on CPU) in europe-west8 per gibibyte second
Compute	Cloud Run	ApplicationServices	Memory Allocation Time (Jobs) in europe-west8 per gibibyte second	gibibyte per second	000003000 €	Memory Allocation Time (Jobs) in europe-west8 per gibibyte second
Compute	Cloud Run	ApplicationServices	Requests per count - Tier 0	count	- €	Requests per count - Tier 0
Compute	Cloud Run	ApplicationServices	Requests per count - Tier 2000000	count	000002200 €	Requests per count - Tier 2000000
Compute	Cloud Run	Network	Cloud Run GOOGLE-API Data Transfer Out per gibibyte	gibibyte	- €	Cloud Run GOOGLE-API Data Transfer Out per gibibyte
Compute	Cloud Run	Network	Cloud Run Network Data Transfer Out via Carrier Peering Network - Europe Based per gibibyte	gibibyte	020439000 €	Cloud Run Network Data Transfer Out via Carrier Peering Network - Europe Based per gibibyte
Compute	Cloud Run	Network	Cloud Run Network Inter Region Data Transfer Out Europe to Europe per gibibyte	gibibyte	020439000 €	Cloud Run Network Inter Region Data Transfer Out Europe to Europe per gibibyte
Compute	Cloud Run	Network	Cloud Run Network Inter Region Data Transfer Out Intercontinental (Excl Oceania) per gibibyte - Tier 1	gibibyte	081751000 €	Cloud Run Network Inter Region Data Transfer Out Intercontinental (Excl Oceania) per gibibyte - Tier 1
Compute	Cloud Run	Network	Cloud Run Network Inter Region Data Transfer Out Intercontinental to/from Africa (Excl Oceania) per gibibyte	gibibyte	112407000 €	Cloud Run Network Inter Region Data Transfer Out Intercontinental to/from Africa (Excl Oceania) per gibibyte
Compute	Cloud Run	Network	Cloud Run Network Inter Region Data Transfer Out Intercontinental to/from MiddleEast (Excl Oceania) per gibibyte	gibibyte	112407000 €	Cloud Run Network Inter Region Data Transfer Out Intercontinental to/from MiddleEast (Excl Oceania) per gibibyte
Compute	Cloud Run	Network	Cloud Run Network Inter Region Data Transfer Out Intercontinental to/from Oceania per gibibyte	gibibyte	153282000 €	Cloud Run Network Inter Region Data Transfer Out Intercontinental to/from Oceania per gibibyte
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 153600	gibibyte	061313000 €	Cloud Run Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 153600
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 10240	gibibyte	081751000 €	Cloud Run Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 10240
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 0	gibibyte	107298000 €	Cloud Run Network Internet Data Transfer Out Europe to Europe per gibibyte - Tier 0
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 153600	gibibyte	081751000 €	Cloud Run Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 153600
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 10240	gibibyte	086860000 €	Cloud Run Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 10240
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 0	gibibyte	122626000 €	Cloud Run Network Internet Data Transfer Out Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 0
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Africa (Excl Oceania) per gibibyte - Tier 153600	gibibyte	081751000 €	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Africa (Excl Oceania) per gibibyte - Tier 153600
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Africa (Excl Oceania) per gibibyte - Tier 10240	gibibyte	086860000 €	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Africa (Excl Oceania) per gibibyte - Tier 10240
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Africa (Excl Oceania) per gibibyte - Tier 0	gibibyte	122626000 €	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Africa (Excl Oceania) per gibibyte - Tier 0
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 153600	gibibyte	112407000 €	Cloud Run Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 153600
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 10240	gibibyte	132844000 €	Cloud Run Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 10240
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 0	gibibyte	153282000 €	Cloud Run Network Internet Data Transfer Out Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 0
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 153600	gibibyte	153282000 €	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 153600
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 10240	gibibyte	163501000 €	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 10240
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 0	gibibyte	194157000 €	Cloud Run Network Internet Data Transfer Out Intercontinental from/to Oceania per gibibyte - Tier 0
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 153600	gibibyte	153282000 €	Cloud Run Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 153600
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 10240	gibibyte	163501000 €	Cloud Run Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 10240
Compute	Cloud Run	Network	Cloud Run Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 0	gibibyte	194157000 €	Cloud Run Network Internet Data Transfer Out Intercontinental to China per gibibyte - Tier 0
Compute	Compute Engine	Compute	Commitment v1: E2 Cpu in Milan for 1 Year per hour	hour	016288000 €	Commitment v1: E2 Cpu in Milan for 1 Year per hour
Compute	Compute Engine	Compute	Commitment v1: E2 Cpu in Milan for 3 Years per hour	hour	010205000 €	Commitment v1: E2 Cpu in Milan for 3 Years per hour
Compute	Compute Engine	Compute	Commitment v1: E2 Ram in Milan for 1 Year per gibibyte hour	gibibyte per hour	002183000 €	Commitment v1: E2 Ram in Milan for 1 Year per gibibyte hour
Compute	Compute Engine	Compute	Commitment v1: E2 Ram in Milan for 3 Years per gibibyte hour	gibibyte per hour	001369000 €	Commitment v1: E2 Ram in Milan for 3 Years per gibibyte hour
Compute	Compute Engine	Compute	Commitment v1: M3 Memory-optimized Cpu in Milan for 1 Year per hour	hour	024361000 €	Commitment v1: M3 Memory-optimized Cpu in Milan for 1 Year per hour
Compute	Compute Engine	Compute	Commitment v1: M3 Memory-optimized Cpu in Milan for 3 Years per hour	hour	012389000 €	Commitment v1: M3 Memory-optimized Cpu in Milan for 3 Years per hour
Compute	Compute Engine	Compute	Commitment v1: M3 Memory-optimized Ram in Milan for 1 Year per gibibyte hour	gibibyte per hour	003581000 €	Commitment v1: M3 Memory-optimized Ram in Milan for 1 Year per gibibyte hour
Compute	Compute Engine	Compute	Commitment v1: Memory-optimized Cpu in Milan for 1 Year per hour	hour	024361000 €	Commitment v1: Memory-optimized Cpu in Milan for 1 Year per hour
Compute	Compute Engine	Compute	Commitment v1: Memory-optimized Cpu in Milan for 3 Years per hour	hour	012389000 €	Commitment v1: Memory-optimized Cpu in Milan for 3 Years per hour
Compute	Compute Engine	Compute	Commitment v1: Memory-optimized Ram in Milan for 1 Year per gibibyte hour	gibibyte per hour	003581000 €	Commitment v1: Memory-optimized Ram in Milan for 1 Year per gibibyte hour
Compute	Compute Engine	Compute	Commitment v1: Memory-optimized Ram in Milan for 3 Years per gibibyte hour	gibibyte per hour	001815000 €	Commitment v1: Memory-optimized Ram in Milan for 3 Years per gibibyte hour
Compute	Compute Engine	Compute	Commitment v1: N2 Cpu in Milan for 1 Year per hour	hour	023607000 €	Commitment v1: N2 Cpu in Milan for 1 Year per hour
Compute	Compute Engine	Compute	Commitment v1: N2 Cpu in Milan for 3 Years per hour	hour	014788000 €	Commitment v1: N2 Cpu in Milan for 3 Years per hour
Compute	Compute Engine	Compute	Commitment v1: N2 Ram in Milan for 1 Year per gibibyte hour	gibibyte per hour	003165000 €	Commitment v1: N2 Ram in Milan for 1 Year per gibibyte hour
Compute	Compute Engine	Compute	Commitment v1: N2 Ram in Milan for 3 Years per gibibyte hour	gibibyte per hour	001983000 €	Commitment v1: N2 Ram in Milan for 3 Years per gibibyte hour
Compute	Compute Engine	Compute	Commitment v1: N2D AMD Cpu in Milan for 1 Year per hour	hour	020539000 €	Commitment v1: N2D AMD Cpu in Milan for 1 Year per hour
Compute	Compute Engine	Compute	Commitment v1: N2D AMD Cpu in Milan for 3 Years per hour	hour	012866000 €	Commitment v1: N2D AMD Cpu in Milan for 3 Years per hour
Compute	Compute Engine	Compute	Commitment v1: N2D AMD Ram in Milan for 1 Year per gibibyte hour	gibibyte per hour	002753000 €	Commitment v1: N2D AMD Ram in Milan for 1 Year per gibibyte hour
Compute	Compute Engine	Compute	Commitment v1: N2D AMD Ram in Milan for 3 Years per gibibyte hour	gibibyte per hour	001726000 €	Commitment v1: N2D AMD Ram in Milan for 3 Years per gibibyte hour
Compute	Compute Engine	Compute	Commitment v1: T2D AMD Cpu in Milan for 1 Year per hour	hour	020539000 €	Commitment v1: T2D AMD Cpu in Milan for 1 Year per hour

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Compute	Compute Engine	Compute	Commitment v1: T2D AMD Ram in Milan for 1 Year per gibibyte hour	gibibyte per hour	.002753000 €	Commitment v1: T2D AMD Ram in Milan for 1 Year per gibibyte hour
Compute	Compute Engine	Compute	Compute-optimized Sole Tenancy Instance Core running in Milan per hour	hour	.040282000 €	Compute-optimized Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Compute-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.005401000 €	Compute-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Custom Extended Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.011321000 €	Custom Extended Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Custom Instance Core running in Milan per hour	hour	.039325000 €	Custom Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Custom Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.005272000 €	Custom Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	E2 Instance Core running in Milan per hour	hour	.025857000 €	E2 Instance Core running in Milan per hour
Compute	Compute Engine	Compute	E2 Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.003466000 €	E2 Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	M3 Memory-optimized Instance Core running in Milan per hour	hour	.041252000 €	M3 Memory-optimized Instance Core running in Milan per hour
Compute	Compute Engine	Compute	M3 Memory-optimized Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.006047000 €	M3 Memory-optimized Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	M3 Memory-optimized Sole Tenancy Instance Core running in Milan per hour	hour	.041252000 €	M3 Memory-optimized Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	M3 Memory-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.006047000 €	M3 Memory-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Memory Optimized Upgrade Premium for Memory-optimized Instance Core running in Milan per hour	hour	.005364000 €	Memory Optimized Upgrade Premium for Memory-optimized Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Memory Optimized Upgrade Premium for Memory-optimized Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000787000 €	Memory Optimized Upgrade Premium for Memory-optimized Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Memory-optimized Instance Core running in Milan per hour	hour	.041252000 €	Memory-optimized Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Memory-optimized Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.006047000 €	Memory-optimized Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Memory-optimized Sole Tenancy Instance Core running in Milan per hour	hour	.041252000 €	Memory-optimized Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Memory-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.006047000 €	Memory-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Micro Instance with burstable CPU running in Milan per hour	hour	.009010000 €	Micro Instance with burstable CPU running in Milan per hour
Compute	Compute Engine	Compute	N2 Custom Extended Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.011321000 €	N2 Custom Extended Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	N2 Custom Instance Core running in Milan per hour	hour	.039325000 €	N2 Custom Instance Core running in Milan per hour
Compute	Compute Engine	Compute	N2 Custom Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.005272000 €	N2 Custom Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	N2 Instance Core running in Milan per hour	hour	.037473000 €	N2 Instance Core running in Milan per hour
Compute	Compute Engine	Compute	N2 Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.005023000 €	N2 Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	N2 Sole Tenancy Instance Core running in Milan per hour	hour	.037473000 €	N2 Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	N2 Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.005023000 €	N2 Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	N2D AMD Custom Extended Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.009851000 €	N2D AMD Custom Extended Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	N2D AMD Custom Instance Core running in Milan per hour	hour	.034232000 €	N2D AMD Custom Instance Core running in Milan per hour
Compute	Compute Engine	Compute	N2D AMD Custom Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.004589000 €	N2D AMD Custom Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	N2D AMD Instance Core running in Milan per hour	hour	.032601000 €	N2D AMD Instance Core running in Milan per hour
Compute	Compute Engine	Compute	N2D AMD Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.004370000 €	N2D AMD Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	N2D AMD Sole Tenancy Instance Core running in Milan per hour	hour	.032601000 €	N2D AMD Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	N2D AMD Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.004370000 €	N2D AMD Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	PD Snapshot Data Transfer between Europe and Asia per gibibyte	gibibyte	.081751000 €	PD snapshot Data Transfer between Europe and Asia per gibibyte
Compute	Compute Engine	Compute	PD Snapshot Data Transfer between Europe and Indonesia per gibibyte	gibibyte	.102188000 €	PD Snapshot Data Transfer between Europe and Indonesia per gibibyte
Compute	Compute Engine	Compute	PD snapshot Data Transfer between Europe and Latin America per gibibyte	gibibyte	.143063000 €	PD snapshot Data Transfer between Europe and Latin America per gibibyte
Compute	Compute Engine	Compute	PD Snapshot Data Transfer between Europe and Middle East per gibibyte	gibibyte	.112407000 €	PD Snapshot Data Transfer between Europe and Middle East per gibibyte
Compute	Compute Engine	Compute	PD snapshot Data Transfer between North America and Europe per gibibyte	gibibyte	.091094000 €	PD snapshot Data Transfer between North America and Europe per gibibyte
Compute	Compute Engine	Compute	PD snapshot Data Transfer between Oceania and Europe per gibibyte	gibibyte	.102188000 €	PD snapshot Data Transfer between Oceania and Europe per gibibyte
Compute	Compute Engine	Compute	PD snapshot Data Transfer Out within Europe per gibibyte	gibibyte	.020439000 €	PD snapshot Data Transfer Out within Europe per gibibyte
Compute	Compute Engine	Compute	Sole Tenancy Instance Core running in Milan per hour	hour	.037473000 €	Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.005023000 €	Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Sole Tenancy Overcommit Premium for N2 Sole Tenancy Instance Core running in Milan per hour	hour	.009370000 €	Sole Tenancy Overcommit Premium for N2 Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Sole Tenancy Overcommit Premium for N2 Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.001257000 €	Sole Tenancy Overcommit Premium for N2 Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Sole Tenancy Overcommit Premium for Sole Tenancy Instance Core running in Milan per hour	hour	.009370000 €	Sole Tenancy Overcommit Premium for Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Sole Tenancy Overcommit Premium for Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.001257000 €	Sole Tenancy Overcommit Premium for Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for Compute-optimized Sole Tenancy Instance Core running in Milan per hour	hour	.004029000 €	Sole Tenancy Premium for Compute-optimized Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for Compute-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000542000 €	Sole Tenancy Premium for Compute-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for G2 Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000349000 €	Sole Tenancy Premium for G2 Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for M3 Memory-optimized Sole Tenancy Instance Core running in Milan per hour	hour	.004127000 €	Sole Tenancy Premium for M3 Memory-optimized Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for M3 Memory-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000606000 €	Sole Tenancy Premium for M3 Memory-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for Memory-optimized Sole Tenancy Instance Core running in Milan per hour	hour	.004127000 €	Sole Tenancy Premium for Memory-optimized Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for Memory-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000606000 €	Sole Tenancy Premium for Memory-optimized Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for N2 Sole Tenancy Instance Core running in Milan per hour	hour	.003749000 €	Sole Tenancy Premium for N2 Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for N2 Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000504000 €	Sole Tenancy Premium for N2 Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for N2D AMD Sole Tenancy Instance Core running in Milan per hour	hour	.003262000 €	Sole Tenancy Premium for N2D AMD Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for N2D AMD Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000438000 €	Sole Tenancy Premium for N2D AMD Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for Sole Tenancy Instance Core running in Milan per hour	hour	.003749000 €	Sole Tenancy Premium for Sole Tenancy Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Sole Tenancy Premium for Sole Tenancy Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000504000 €	Sole Tenancy Premium for Sole Tenancy Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible Custom Extended Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.002916000 €	Spot Preemptible Custom Extended Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible Custom Instance Core running in Milan per hour	hour	.010104000 €	Spot Preemptible Custom Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible Custom Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.001362000 €	Spot Preemptible Custom Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible E2 Instance Core running in Milan per hour	hour	.010383000 €	Spot Preemptible E2 Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible E2 Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.001399000 €	Spot Preemptible E2 Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible M3 Memory-optimized Instance Core running in Milan per hour	hour	.010510000 €	Spot Preemptible M3 Memory-optimized Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible M3 Memory-optimized Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.001564000 €	Spot Preemptible M3 Memory-optimized Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible Memory-optimized Instance Core running in Milan per hour	hour	.008435000 €	Spot Preemptible Memory-optimized Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible Memory-optimized Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.001242000 €	Spot Preemptible Memory-optimized Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible Micro Instance with burstable CPU running in Milan per hour	hour	.005066000 €	Spot Preemptible Micro Instance with burstable CPU running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible N2 Custom Extended Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.003352000 €	Spot Preemptible N2 Custom Extended Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible N2 Custom Instance Core running in Milan per hour	hour	.007113000 €	Spot Preemptible N2 Custom Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible N2 Custom Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000954000 €	Spot Preemptible N2 Custom Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible N2 Instance Core running in Milan per hour	hour	.006764000 €	Spot Preemptible N2 Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible N2 Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000909000 €	Spot Preemptible N2 Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible N2D AMD Custom Extended Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.001276000 €	Spot Preemptible N2D AMD Custom Extended Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible N2D AMD Custom Instance Core running in Milan per hour	hour	.006327000 €	Spot Preemptible N2D AMD Custom Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible N2D AMD Custom Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000850000 €	Spot Preemptible N2D AMD Custom Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible N2D AMD Instance Core running in Milan per hour	hour	.006028000 €	Spot Preemptible N2D AMD Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible N2D AMD Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000808000 €	Spot Preemptible N2D AMD Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	Spot Preemptible Small Instance with 1 VCPU running in Milan per hour	hour	.010132000 €	Spot Preemptible Small Instance with 1 VCPU running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible T2D AMD Instance Core running in Milan per hour	hour	.004343000 €	Spot Preemptible T2D AMD Instance Core running in Milan per hour
Compute	Compute Engine	Compute	Spot Preemptible T2D AMD Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.000584000 €	Spot Preemptible T2D AMD Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	Compute	T2D AMD Instance Core running in Milan per hour	hour	.032601000 €	T2D AMD Instance Core running in Milan per hour
Compute	Compute Engine	Compute	T2D AMD Instance Ram running in Milan per gibibyte hour	gibibyte per hour	.004370000 €	T2D AMD Instance Ram running in Milan per gibibyte hour
Compute	Compute Engine	License	Commitment v1: RHEL for SAP for VM with 1 to 4 VCPU for 1 Year per hour	hour	.099818000 €	Commitment v1: RHEL for SAP for VM with 1 to 4 VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: RHEL for SAP for VM with 1 to 4 VCPU for 3 Year per hour	hour	.094952000 €	Commitment v1: RHEL for SAP for VM with 1 to 4 VCPU for 3 Year per hour
Compute	Compute Engine	License	Commitment v1: RHEL for SAP for VM with 5 or more VCPU for 1 Year per hour	hour	.224588000 €	Commitment v1: RHEL for SAP for VM with 5 or more VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: RHEL for SAP for VM with 5 or more VCPU for 3 Year per hour	hour	.213359000 €	Commitment v1: RHEL for SAP for VM with 5 or more VCPU for 3 Year per hour
Compute	Compute Engine	License	Commitment v1: RHEL for VM with 1 to 4 VCPU for 1 Year per hour	hour	.059891000 €	Commitment v1: RHEL for VM with 1 to 4 VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: RHEL for VM with 1 to 4 VCPU for 3 Year per hour	hour	.057395000 €	Commitment v1: RHEL for VM with 1 to 4 VCPU for 3 Year per hour
Compute	Compute Engine	License	Commitment v1: RHEL for VM with 5 or more VCPU for 1 Year per hour	hour	.129762000 €	Commitment v1: RHEL for VM with 5 or more VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: RHEL for VM with 5 or more VCPU for 3 Year per hour	hour	.123524000 €	Commitment v1: RHEL for VM with 5 or more VCPU for 3 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for SAP for VM with 1 to 3 VCPU for 1 Year per hour	hour	.085470000 €	Commitment v1: SLES for SAP for VM with 1 to 3 VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for SAP for VM with 1 to 3 VCPU for 3 Year per hour	hour	.076435000 €	Commitment v1: SLES for SAP for VM with 1 to 3 VCPU for 3 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for SAP for VM with 4 VCPU for 1 Year per hour	hour	.170938000 €	Commitment v1: SLES for SAP for VM with 4 VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for SAP for VM with 4 VCPU for 3 Year per hour	hour	.152845000 €	Commitment v1: SLES for SAP for VM with 4 VCPU for 3 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for SAP for VM with 6 or more VCPU for 1 Year per hour	hour	.204999000 €	Commitment v1: SLES for SAP for VM with 6 or more VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for SAP for VM with 6 or more VCPU for 3 Year per hour	hour	.184162000 €	Commitment v1: SLES for SAP for VM with 6 or more VCPU for 3 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for VM with 1 to 3 VCPU for 1 Year per hour	hour	.031193000 €	Commitment v1: SLES for VM with 1 to 3 VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for VM with 1 to 3 VCPU for 3 Year per hour	hour	.028698000 €	Commitment v1: SLES for VM with 1 to 3 VCPU for 3 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for VM with 4 VCPU for 1 Year per hour	hour	.062386000 €	Commitment v1: SLES for VM with 4 VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for VM with 4 VCPU for 3 Year per hour	hour	.056148000 €	Commitment v1: SLES for VM with 4 VCPU for 3 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for VM with 6 or more VCPU for 1 Year per hour	hour	.074863000 €	Commitment v1: SLES for VM with 6 or more VCPU for 1 Year per hour
Compute	Compute Engine	License	Commitment v1: SLES for VM with 6 or more VCPU for 3 Year per hour	hour	.067378000 €	Commitment v1: SLES for VM with 6 or more VCPU for 3 Year per hour
Compute	Compute Engine	License	Licensing Fee for CloudSQL SQL Server 2017 Enterprise on VM with 1 to 4 VCPU per hour	hour	2.345689000 €	Licensing Fee for CloudSQL SQL Server 2017 Enterprise on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for CloudSQL SQL Server 2017 Enterprise on VM with more than 4 VCPU per hour	hour	.480280000 €	Licensing Fee for CloudSQL SQL Server 2017 Enterprise on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for CloudSQL SQL Server 2017 Standard on VM with more than 4 VCPU per hour	hour	.132844000 €	Licensing Fee for CloudSQL SQL Server 2017 Standard on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for CloudSQL SQL Server 2017 Web on VM with 1 to 4 VCPU per hour	hour	.056597000 €	Licensing Fee for CloudSQL SQL Server 2017 Web on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for CloudSQL SQL Server 2017 Web on VM with more than 4 VCPU per hour	hour	.011580000 €	Licensing Fee for CloudSQL SQL Server 2017 Web on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for Dataflow Streaming (CPU cost) per hour	hour	.042154000 €	Licensing Fee for Dataflow Streaming (CPU cost) per hour
Compute	Compute Engine	License	Licensing Fee for Dataflow Streaming on f1-micro per hour	hour	.009198000 €	Licensing Fee for Dataflow Streaming on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Dataflow Streaming on g1-small per hour	hour	.026059000 €	Licensing Fee for Dataflow Streaming on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Google Cloud Dataproc (CPU cost) per hour	hour	.010220000 €	Licensing Fee for Google Cloud Dataproc (CPU cost) per hour
Compute	Compute Engine	License	Licensing Fee for Google Cloud Dataproc on f1-micro per hour	hour	.010220000 €	Licensing Fee for Google Cloud Dataproc on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Google Cloud Dataproc on g1-small per hour	hour	.010220000 €	Licensing Fee for Google Cloud Dataproc on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux 9 for SAP with High Availability and Update Services on VM with 5 or more VCPU per hour	hour	.280736000 €	Licensing Fee for Red Hat Enterprise Linux 9 for SAP with High Availability and Update Services on VM with 5 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux 9 for SAP with High Availability and Update Services on VM with up to 4 VCPU per hour	hour	.124772000 €	Licensing Fee for Red Hat Enterprise Linux 9 for SAP with High Availability and Update Services on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux 9 on VM with 5 or more VCPU per hour	hour	.162204000 €	Licensing Fee for Red Hat Enterprise Linux 9 on VM with 5 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux 9 on VM with up to 4 VCPU per hour	hour	.074863000 €	Licensing Fee for Red Hat Enterprise Linux 9 on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on f1-micro per hour	hour	.124772000 €	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on g1-small per hour	hour	.124772000 €	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on VM with 1 to 4 VCPU per hour - Tier 0 - 82C2-7C05-7141	hour	.124772000 €	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on VM with 1 to 4 VCPU per hour - Tier 0 - 82C2-7C05-7141
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on VM with 1 to 4 VCPU per hour - Tier 0 - DD12-3E58-8E56	hour	.124772000 €	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on VM with 1 to 4 VCPU per hour - Tier 0 - DD12-3E58-8E56
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on VM with 6 or more VCPU per hour - Tier 0 - 7952-68E8-E1CE	hour	.280736000 €	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on VM with 6 or more VCPU per hour - Tier 0 - 7952-68E8-E1CE
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on VM with 6 or more VCPU per hour - Tier 0 - C39F-6F51-0937	hour	.280736000 €	Licensing Fee for Red Hat Enterprise Linux for SAP with High Availability and Update Services on VM with 6 or more VCPU per hour - Tier 0 - C39F-6F51-0937
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux for SAP with Update Services on VM with 1 to 4 VCPU per hour	hour	.124772000 €	Licensing Fee for Red Hat Enterprise Linux for SAP with Update Services on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for Red Hat Enterprise Linux for SAP with Update Services on VM with 6 or more VCPU per hour	hour	.280736000 €	Licensing Fee for Red Hat Enterprise Linux for SAP with Update Services on VM with 6 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for RedHat Enterprise Linux 7 on VM with 1 to 4 VCPU per hour	hour	.074863000 €	Licensing Fee for RedHat Enterprise Linux 7 on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for RedHat Enterprise Linux 7 on VM with 6 or more VCPU per hour	hour	.162204000 €	Licensing Fee for RedHat Enterprise Linux 7 on VM with 6 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for RedHat Enterprise Linux 8 on VM with 1 to 4 VCPU per hour	hour	.074863000 €	Licensing Fee for RedHat Enterprise Linux 8 on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for RedHat Enterprise Linux 8 on VM with 6 or more VCPU per hour	hour	.162204000 €	Licensing Fee for RedHat Enterprise Linux 8 on VM with 6 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for RHEL 7 for SAP Applications on f1-micro per hour	hour	.061313000 €	Licensing Fee for RHEL 7 for SAP Applications on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for RHEL 7 for SAP Applications on g1-small per hour	hour	.061313000 €	Licensing Fee for RHEL 7 for SAP Applications on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for RHEL 7 for SAP Applications on VM with 1 to 4 VCPU per hour	hour	.061313000 €	Licensing Fee for RHEL 7 for SAP Applications on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for RHEL 7 for SAP Applications on VM with 6 or more VCPU per hour	hour	.132844000 €	Licensing Fee for RHEL 7 for SAP Applications on VM with 6 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for RHEL 7 for SAP HANA on f1-micro per hour	hour	.061313000 €	Licensing Fee for RHEL 7 for SAP HANA on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for RHEL 7 for SAP HANA on g1-small per hour	hour	.061313000 €	Licensing Fee for RHEL 7 for SAP HANA on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for RHEL 7 for SAP HANA on VM with 1 to 4 VCPU per hour	hour	.061313000 €	Licensing Fee for RHEL 7 for SAP HANA on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for RHEL 7 for SAP HANA on VM with 6 or more VCPU per hour	hour	.132844000 €	Licensing Fee for RHEL 7 for SAP HANA on VM with 6 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SLES 12 for SAP on f1-micro per hour	hour	.212112000 €	Licensing Fee for SLES 12 for SAP on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for SLES 12 for SAP on g1-small per hour	hour	.212112000 €	Licensing Fee for SLES 12 for SAP on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for SLES 12 for SAP on VM with 1 to 3 VCPU per hour	hour	.212112000 €	Licensing Fee for SLES 12 for SAP on VM with 1 to 3 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SLES 12 for SAP on VM with 4 VCPU per hour	hour	.424221000 €	Licensing Fee for SLES 12 for SAP on VM with 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SLES 12 for SAP on VM with 6 or more VCPU per hour	hour	.511560000 €	Licensing Fee for SLES 12 for SAP on VM with 6 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SLES 15 for SAP License on f1-micro per hour	hour	.212112000 €	Licensing Fee for SLES 15 for SAP License on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for SLES 15 for SAP License on g1-small per hour	hour	.212112000 €	Licensing Fee for SLES 15 for SAP License on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for SLES 15 for SAP License on VM with 1 to 3 VCPU per hour	hour	.212112000 €	Licensing Fee for SLES 15 for SAP License on VM with 1 to 3 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SLES 15 for SAP License on VM with 4 VCPU per hour	hour	.424221000 €	Licensing Fee for SLES 15 for SAP License on VM with 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SLES 15 for SAP License on VM with 6 or more VCPU per hour	hour	.511560000 €	Licensing Fee for SLES 15 for SAP License on VM with 6 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2016 Enterprise on VM with 1 to 4 VCPU per hour	hour	1.991341000 €	Licensing Fee for SQL Server 2016 Enterprise on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2016 Enterprise on VM with more than 4 VCPU per hour	hour	.407728000 €	Licensing Fee for SQL Server 2016 Enterprise on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2016 Standard on VM with 1 to 4 VCPU per hour	hour	.598900000 €	Licensing Fee for SQL Server 2016 Standard on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2016 Standard on VM with more than 4 VCPU per hour	hour	.122626000 €	Licensing Fee for SQL Server 2016 Standard on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2016 Web on VM with 1 to 4 VCPU per hour	hour	.054900000 €	Licensing Fee for SQL Server 2016 Web on VM with 1 to 4 VCPU per hour

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Compute	Compute Engine	License	Licensing Fee for SQL Server 2016 Web on VM with more than 4 VCPU per hour	hour	,011242000 €	Licensing Fee for SQL Server 2016 Web on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Enterprise on Linux on VM with more than 4 VCPU per hour	hour	,407728000 €	Licensing Fee for SQL Server 2017 Enterprise on Linux on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Enterprise on Linux on VM with up to 4 VCPU per hour	hour	1,630908000 €	Licensing Fee for SQL Server 2017 Enterprise on Linux on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Enterprise on VM with 1 to 4 VCPU per hour	hour	1,991341000 €	Licensing Fee for SQL Server 2017 Enterprise on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Enterprise on VM with more than 4 VCPU per hour	hour	,407728000 €	Licensing Fee for SQL Server 2017 Enterprise on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Standard on Linux on VM with more than 4 VCPU per hour	hour	,122626000 €	Licensing Fee for SQL Server 2017 Standard on Linux on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Standard on Linux on VM with up to 4 VCPU per hour	hour	,490499000 €	Licensing Fee for SQL Server 2017 Standard on Linux on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Standard on VM with 1 to 4 VCPU per hour	hour	,598900000 €	Licensing Fee for SQL Server 2017 Standard on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Standard on VM with more than 4 VCPU per hour	hour	,122626000 €	Licensing Fee for SQL Server 2017 Standard on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Web on Linux on VM with more than 4 VCPU per hour	hour	,011242000 €	Licensing Fee for SQL Server 2017 Web on Linux on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Web on Linux on VM with up to 4 VCPU per hour	hour	,044963000 €	Licensing Fee for SQL Server 2017 Web on Linux on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Web on VM with 1 to 4 VCPU per hour	hour	,054900000 €	Licensing Fee for SQL Server 2017 Web on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2017 Web on VM with more than 4 VCPU per hour	hour	,011242000 €	Licensing Fee for SQL Server 2017 Web on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Enterprise for Cloud SQL on VM with more than 4 VCPU per hour	hour	,480280000 €	Licensing Fee for SQL Server 2019 Enterprise for Cloud SQL on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Enterprise for Cloud SQL on VM with up to 4 VCPU per hour	hour	1,921120000 €	Licensing Fee for SQL Server 2019 Enterprise for Cloud SQL on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Enterprise on Linux on VM with more than 4 VCPU per hour	hour	,407728000 €	Licensing Fee for SQL Server 2019 Enterprise on Linux on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Enterprise on Linux on VM with up to 4 VCPU per hour	hour	1,630908000 €	Licensing Fee for SQL Server 2019 Enterprise on Linux on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Enterprise on VM with 1 to 4 VCPU per hour	hour	1,991341000 €	Licensing Fee for SQL Server 2019 Enterprise on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Enterprise on VM with more than 4 VCPU per hour	hour	,407728000 €	Licensing Fee for SQL Server 2019 Enterprise on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Standard for Cloud SQL on VM with more than 4 VCPU per hour	hour	,132844000 €	Licensing Fee for SQL Server 2019 Standard for Cloud SQL on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Standard for Cloud SQL on VM with up to 4 VCPU per hour	hour	,531374000 €	Licensing Fee for SQL Server 2019 Standard for Cloud SQL on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Standard on Linux on VM with more than 4 VCPU per hour	hour	,122626000 €	Licensing Fee for SQL Server 2019 Standard on Linux on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Standard on Linux on VM with up to 4 VCPU per hour	hour	,490499000 €	Licensing Fee for SQL Server 2019 Standard on Linux on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Standard on VM with 1 to 4 VCPU per hour	hour	,598900000 €	Licensing Fee for SQL Server 2019 Standard on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Standard on VM with more than 4 VCPU per hour	hour	,122626000 €	Licensing Fee for SQL Server 2019 Standard on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Web for Cloud SQL on VM with more than 4 VCPU per hour	hour	,011589000 €	Licensing Fee for SQL Server 2019 Web for Cloud SQL on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Web for Cloud SQL on VM with up to 4 VCPU per hour	hour	,046353000 €	Licensing Fee for SQL Server 2019 Web for Cloud SQL on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Web on Linux on VM with more than 4 VCPU per hour	hour	,011242000 €	Licensing Fee for SQL Server 2019 Web on Linux on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Web on Linux on VM with up to 4 VCPU per hour	hour	,044963000 €	Licensing Fee for SQL Server 2019 Web on Linux on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Web on VM with 1 to 4 VCPU per hour	hour	,054900000 €	Licensing Fee for SQL Server 2019 Web on VM with 1 to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2019 Web on VM with more than 4 VCPU per hour	hour	,011242000 €	Licensing Fee for SQL Server 2019 Web on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Enterprise for Cloud SQL on VM with more than 4 VCPU per hour	hour	,480280000 €	Licensing Fee for SQL Server 2022 Enterprise for Cloud SQL on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Enterprise for Cloud SQL on VM with up to 4 VCPU per hour	hour	1,921120000 €	Licensing Fee for SQL Server 2022 Enterprise for Cloud SQL on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Enterprise on Linux on VM with more than 4 VCPU per hour	hour	,407728000 €	Licensing Fee for SQL Server 2022 Enterprise on Linux on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Enterprise on Linux on VM with up to 4 VCPU per hour	hour	1,630908000 €	Licensing Fee for SQL Server 2022 Enterprise on Linux on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Enterprise on VM with more than 4 VCPU per hour	hour	,407728000 €	Licensing Fee for SQL Server 2022 Enterprise on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Enterprise on VM with up to 4 VCPU per hour	hour	1,630908000 €	Licensing Fee for SQL Server 2022 Enterprise on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Standard for Cloud SQL on VM with more than 4 VCPU per hour	hour	,132844000 €	Licensing Fee for SQL Server 2022 Standard for Cloud SQL on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Standard for Cloud SQL on VM with up to 4 VCPU per hour	hour	,531374000 €	Licensing Fee for SQL Server 2022 Standard for Cloud SQL on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Standard on Linux on VM with more than 4 VCPU per hour	hour	,122626000 €	Licensing Fee for SQL Server 2022 Standard on Linux on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Standard on Linux on VM with up to 4 VCPU per hour	hour	,490499000 €	Licensing Fee for SQL Server 2022 Standard on Linux on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Standard on VM with more than 4 VCPU per hour	hour	,122626000 €	Licensing Fee for SQL Server 2022 Standard on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Standard on VM with up to 4 VCPU per hour	hour	,490499000 €	Licensing Fee for SQL Server 2022 Standard on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Web for Cloud SQL on VM with more than 4 VCPU per hour	hour	,011589000 €	Licensing Fee for SQL Server 2022 Web for Cloud SQL on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Web for Cloud SQL on VM with up to 4 VCPU per hour	hour	,046353000 €	Licensing Fee for SQL Server 2022 Web for Cloud SQL on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Web on Linux on VM with more than 4 VCPU per hour	hour	,011242000 €	Licensing Fee for SQL Server 2022 Web on Linux on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Web on Linux on VM with up to 4 VCPU per hour	hour	,044963000 €	Licensing Fee for SQL Server 2022 Web on Linux on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Web on VM with more than 4 VCPU per hour	hour	,011242000 €	Licensing Fee for SQL Server 2022 Web on VM with more than 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SQL Server 2022 Web on VM with up to 4 VCPU per hour	hour	,044963000 €	Licensing Fee for SQL Server 2022 Web on VM with up to 4 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for StorReduce Large (CPU cost) per hour	hour	1,522590000 €	Licensing Fee for StorReduce Large (CPU cost) per hour
Compute	Compute Engine	License	Licensing Fee for StorReduce Large on f1-micro per hour	hour	1,522590000 €	Licensing Fee for StorReduce Large on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for StorReduce Large on g1-small per hour	hour	1,522590000 €	Licensing Fee for StorReduce Large on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for StorReduce XLarge (CPU cost) per hour	hour	3,053397000 €	Licensing Fee for StorReduce XLarge (CPU cost) per hour
Compute	Compute Engine	License	Licensing Fee for StorReduce XLarge on f1-micro per hour	hour	3,053397000 €	Licensing Fee for StorReduce XLarge on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for StorReduce XLarge on g1-small per hour	hour	3,053397000 €	Licensing Fee for StorReduce XLarge on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise 12 on f1-micro per hour	hour	,024955000 €	Licensing Fee for SUSE Linux Enterprise 12 on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise 12 on g1-small per hour	hour	,024955000 €	Licensing Fee for SUSE Linux Enterprise 12 on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise 12 on VM with 4 to 5 VCPU per hour	hour	,137249000 €	Licensing Fee for SUSE Linux Enterprise 12 on VM with 4 to 5 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise 12 on VM with 6 or more VCPU per hour	hour	,137249000 €	Licensing Fee for SUSE Linux Enterprise 12 on VM with 6 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise 12 on VM with up to 3 VCPU per hour	hour	,137249000 €	Licensing Fee for SUSE Linux Enterprise 12 on VM with up to 3 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise Server 15 on f1-micro per hour	hour	,024955000 €	Licensing Fee for SUSE Linux Enterprise Server 15 on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise Server 15 on g1-small per hour	hour	,024955000 €	Licensing Fee for SUSE Linux Enterprise Server 15 on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise Server 15 on VM with 4 to 5 VCPU per hour	hour	,137249000 €	Licensing Fee for SUSE Linux Enterprise Server 15 on VM with 4 to 5 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise Server 15 on VM with 6 or more VCPU per hour	hour	,137249000 €	Licensing Fee for SUSE Linux Enterprise Server 15 on VM with 6 or more VCPU per hour
Compute	Compute Engine	License	Licensing Fee for SUSE Linux Enterprise Server 15 on VM with up to 3 VCPU per hour	hour	,137249000 €	Licensing Fee for SUSE Linux Enterprise Server 15 on VM with up to 3 VCPU per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2016 Datacenter Edition (CPU cost) per hour	hour	,057395000 €	Licensing Fee for Windows Server 2016 Datacenter Edition (CPU cost) per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2016 Datacenter Edition on f1-micro per hour	hour	,028698000 €	Licensing Fee for Windows Server 2016 Datacenter Edition on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2016 Datacenter Edition on g1-small per hour	hour	,028698000 €	Licensing Fee for Windows Server 2016 Datacenter Edition on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2016 Nano (CPU cost) per hour	hour	,057395000 €	Licensing Fee for Windows Server 2016 Nano (CPU cost) per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2016 Nano on f1-micro per hour	hour	,028698000 €	Licensing Fee for Windows Server 2016 Nano on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2016 Nano on g1-small per hour	hour	,028698000 €	Licensing Fee for Windows Server 2016 Nano on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2016 Standard Edition on f1-micro per hour	hour	,028698000 €	Licensing Fee for Windows Server 2016 Standard Edition on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2016 Standard Edition on g1-small per hour	hour	,028698000 €	Licensing Fee for Windows Server 2016 Standard Edition on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2016 Standard Edition on VM per hour	hour	,057395000 €	Licensing Fee for Windows Server 2016 Standard Edition on VM per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2019 Datacenter Edition (CPU cost) per hour	hour	,057395000 €	Licensing Fee for Windows Server 2019 Datacenter Edition (CPU cost) per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2019 Datacenter Edition on f1-micro per hour	hour	,028698000 €	Licensing Fee for Windows Server 2019 Datacenter Edition on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2019 Datacenter Edition on g1-small per hour	hour	,028698000 €	Licensing Fee for Windows Server 2019 Datacenter Edition on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2019 Standard Edition on f1-micro per hour	hour	,028698000 €	Licensing Fee for Windows Server 2019 Standard Edition on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2019 Standard Edition on g1-small per hour	hour	,028698000 €	Licensing Fee for Windows Server 2019 Standard Edition on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2019 Standard Edition on VM per hour	hour	,057395000 €	Licensing Fee for Windows Server 2019 Standard Edition on VM per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2022 Datacenter Edition on f1-micro per hour	hour	,028698000 €	Licensing Fee for Windows Server 2022 Datacenter Edition on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2022 Datacenter Edition on g1-small per hour	hour	,028698000 €	Licensing Fee for Windows Server 2022 Datacenter Edition on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2022 Datacenter Edition on VM per hour	hour	,057395000 €	Licensing Fee for Windows Server 2022 Datacenter Edition on VM per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2022 Standard Edition on f1-micro per hour	hour	,028698000 €	Licensing Fee for Windows Server 2022 Standard Edition on f1-micro per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2022 Standard Edition on g1-small per hour	hour	,028698000 €	Licensing Fee for Windows Server 2022 Standard Edition on g1-small per hour
Compute	Compute Engine	License	Licensing Fee for Windows Server 2022 Standard Edition on VM per hour	hour	,057395000 €	Licensing Fee for Windows Server 2022 Standard Edition on VM per hour
Compute	Compute Engine	Network	Cloud Interconnect - 100Gbps Dedicated circuit per hour	hour	18,444783000 €	Cloud Interconnect - 100Gbps Dedicated circuit per hour
Compute	Compute Engine	Network	Cloud Interconnect - 100Gbps Partner circuit per hour	hour	- €	Cloud Interconnect - 100Gbps Partner circuit per hour
Compute	Compute Engine	Network	Cloud Interconnect - 100Mbps VLAN attachment via Google partner per hour	hour	,063869000 €	Cloud Interconnect - 100Mbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 10Gbps Dedicated circuit per hour	hour	2,378918000 €	Cloud Interconnect - 10Gbps Dedicated circuit per hour
Compute	Compute Engine	Network	Cloud Interconnect - 10Gbps Partner circuit per hour	hour	- €	Cloud Interconnect - 10Gbps Partner circuit per hour
Compute	Compute Engine	Network	Cloud Interconnect - 10Gbps VLAN attachment via Dedicated Interconnect per hour	hour	,102188000 €	Cloud Interconnect - 10Gbps VLAN attachment via Dedicated Interconnect per hour
Compute	Compute Engine	Network	Cloud Interconnect - 10Gbps VLAN attachment via Google partner per hour	hour	2,411618000 €	Cloud Interconnect - 10Gbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 1Gbps VLAN attachment via Google partner per hour	hour	,283877000 €	Cloud Interconnect - 1Gbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 200Mbps VLAN attachment via Google partner per hour	hour	,085154000 €	Cloud Interconnect - 200Mbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 20Gbps VLAN attachment via Dedicated Interconnect per hour	hour	,204376000 €	Cloud Interconnect - 20Gbps VLAN attachment via Dedicated Interconnect per hour
Compute	Compute Engine	Network	Cloud Interconnect - 20Gbps VLAN attachment via Google partner per hour	hour	3,689953000 €	Cloud Interconnect - 20Gbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 2Gbps VLAN attachment via Google partner per hour	hour	,581855000 €	Cloud Interconnect - 2Gbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 300Mbps VLAN attachment via Google partner per hour	hour	,113531000 €	Cloud Interconnect - 300Mbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 400Mbps VLAN attachment via Google partner per hour	hour	,141940000 €	Cloud Interconnect - 400Mbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 500Mbps VLAN attachment via Google partner per hour	hour	,177398000 €	Cloud Interconnect - 500Mbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 50Gbps VLAN attachment via Dedicated Interconnect per hour	hour	,510938000 €	Cloud Interconnect - 50Gbps VLAN attachment via Dedicated Interconnect per hour
Compute	Compute Engine	Network	Cloud Interconnect - 50Gbps VLAN attachment via Google partner per hour	hour	9,217282000 €	Cloud Interconnect - 50Gbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 50Mbps VLAN attachment via Google partner per hour	hour	,055357000 €	Cloud Interconnect - 50Mbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - 5Gbps VLAN attachment via Google partner per hour	hour	1,277341000 €	Cloud Interconnect - 5Gbps VLAN attachment via Google partner per hour
Compute	Compute Engine	Network	Cloud Interconnect - Data Transfer Africa per gibibyte	gibibyte	,112407000 €	Cloud Interconnect - Data Transfer Africa per gibibyte
Compute	Compute Engine	Network	Cloud Interconnect - Data Transfer Asia Pacific per gibibyte	gibibyte	,042919000 €	Cloud Interconnect - Data Transfer Asia Pacific per gibibyte
Compute	Compute Engine	Network	Cloud Interconnect - Data Transfer North America/Europe per gibibyte	gibibyte	,020439000 €	Cloud Interconnect - Data Transfer North America/Europe per gibibyte
Compute	Compute Engine	Network	Cloud Interconnect - Data Transfer South America per gibibyte	gibibyte	,081751000 €	Cloud Interconnect - Data Transfer South America per gibibyte
Compute	Compute Engine	Network	Cloud Interconnect - partner-side VLAN attachment provided by Google partner per hour	hour	- €	Cloud Interconnect - partner-side VLAN attachment provided by Google partner per hour
Compute	Compute Engine	Network	Cross-Cloud Interconnect - 100Gbps Dedicated circuit per hour	hour	30,656148000 €	Cross-Cloud Interconnect - 100Gbps Dedicated circuit per hour
Compute	Compute Engine	Network	Cross-Cloud Interconnect - 10Gbps Dedicated circuit per hour	hour	5,722482000 €	Cross-Cloud Interconnect - 10Gbps Dedicated circuit per hour
Compute	Compute Engine	Network	External IP Charge on a Spot Preemptible VM per hour	hour	,002045000 €	External IP Charge on a Spot Preemptible VM per hour
Compute	Compute Engine	Network	External IP Charge on a Standard VM per hour - Tier 0	hour	- €	External IP Charge on a Standard VM per hour - Tier 0
Compute	Compute Engine	Network	External IP Charge on a Standard VM per hour - Tier 744	hour	,004089000 €	External IP Charge on a Standard VM per hour - Tier 744
Compute	Compute Engine	Network	Network Data Transfer In from Google Services from Milan to Milan per gibibyte	gibibyte	- €	Network Data Transfer In from Google Services from Milan to Milan per gibibyte
Compute	Compute Engine	Network	Network Data Transfer to Google Services from Milan to Milan per gibibyte - 284A-20C0-7C45	gibibyte	- €	Network Data Transfer to Google Services from Milan to Milan per gibibyte - 284A-20C0-7C45
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Americas to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Americas to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from APAC to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from APAC to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Berlin to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Berlin to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Columbus to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Columbus to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Dallas to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Dallas to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Dammam to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Dammam to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Delhi to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Delhi to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Doha to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Doha to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from EMEA to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from EMEA to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Finland to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Finland to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Frankfurt to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Frankfurt to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Hong Kong to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Hong Kong to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Israel to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Israel to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Jakarta to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Jakarta to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Japan to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Japan to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Johannesburg to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Johannesburg to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Las Vegas to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Las Vegas to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from London to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from London to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Los Angeles to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Los Angeles to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Madrid to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Madrid to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Melbourne to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Melbourne to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Americas per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Americas per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to APAC per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to APAC per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Berlin per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Berlin per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Columbus per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Columbus per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Dallas per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Dallas per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Dammam per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Dammam per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Delhi per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Delhi per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Doha per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Doha per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to EMEA per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to EMEA per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Finland per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Finland per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Frankfurt per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Frankfurt per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Hong Kong per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Hong Kong per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Israel per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Israel per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Jakarta per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Jakarta per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Japan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Japan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Johannesburg per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Johannesburg per gibibyte

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Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Las Vegas per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Las Vegas per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to London per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to London per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Los Angeles per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Los Angeles per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Madrid per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Madrid per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Melbourne per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Melbourne per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Montreal per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Montreal per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Mumbai per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Mumbai per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Netherlands per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Netherlands per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Osaka per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Osaka per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Paris per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Paris per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Salt Lake City per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Salt Lake City per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Santiago per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Santiago per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Sao Paulo per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Sao Paulo per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Seoul per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Seoul per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Singapore per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Singapore per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Sydney per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Sydney per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Toronto per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Toronto per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Turin per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Turin per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Virginia per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Virginia per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Warsaw per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Warsaw per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Milan to Zurich per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Milan to Zurich per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Montreal to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Montreal to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Mumbai to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Mumbai to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Netherlands to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Netherlands to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Osaka to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Osaka to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Paris to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Paris to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Salt Lake City to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Salt Lake City to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Santiago to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Santiago to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Sao Paulo to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Sao Paulo to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Seoul to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Seoul to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Singapore to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Singapore to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Sydney to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Sydney to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Toronto to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Toronto to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Turin to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Turin to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Virginia to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Virginia to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Warsaw to Milan per gibibyte	gibibyte	- €	Network Inter Region Data Transfer In from Warsaw to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer In from Zurich to Milan per gibibyte	gibibyte	€	Network Inter Region Data Transfer In from Zurich to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Americas to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Americas to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from APAC to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from APAC to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Berlin to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Berlin to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Columbus to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Columbus to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Dallas to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Dallas to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Dammam to Milan per gibibyte	gibibyte	,112407000 €	Network Inter Region Data Transfer Out from Dammam to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Delhi to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Delhi to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Doha to Milan per gibibyte	gibibyte	,112407000 €	Network Inter Region Data Transfer Out from Doha to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from EMEA to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from EMEA to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Finland to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Finland to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Frankfurt to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Frankfurt to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Hong Kong to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Hong Kong to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Israel to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Israel to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Jakarta to Milan per gibibyte	gibibyte	,153282000 €	Network Inter Region Data Transfer Out from Jakarta to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Japan to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Japan to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Johannesburg to Milan per gibibyte	gibibyte	,112407000 €	Network Inter Region Data Transfer Out from Johannesburg to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Las Vegas to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Las Vegas to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from London to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from London to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Los Angeles to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Los Angeles to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Madrid to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Madrid to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Melbourne to Milan per gibibyte	gibibyte	,153282000 €	Network Inter Region Data Transfer Out from Melbourne to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Americas per gibibyte - 8E6F-F99B-5031	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Americas per gibibyte - 8E6F-F99B-5031
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to APAC per gibibyte - 592A-8E64-7CFE	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to APAC per gibibyte - 592A-8E64-7CFE
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Berlin per gibibyte - 8E8F-48C4-8935	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to Berlin per gibibyte - 8E8F-48C4-8935
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Columbus per gibibyte - 6AAD-AD3D-7E15	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Columbus per gibibyte - 6AAD-AD3D-7E15
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Dallas per gibibyte - 8878-4572-1F6F	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Dallas per gibibyte - 8878-4572-1F6F
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Dammam per gibibyte - 66CF-3656-0925	gibibyte	,112407000 €	Network Inter Region Data Transfer Out from Milan to Dammam per gibibyte - 66CF-3656-0925
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Delhi per gibibyte - B61A-F7FC-1832	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Delhi per gibibyte - B61A-F7FC-1832
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Doha per gibibyte - 379B-C266-3E8E	gibibyte	,112407000 €	Network Inter Region Data Transfer Out from Milan to Doha per gibibyte - 379B-C266-3E8E
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to EMEA per gibibyte - 6318-ED1F-4F7D	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to EMEA per gibibyte - 6318-ED1F-4F7D
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Finland per gibibyte - 4843-D41D-2B4B	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to Finland per gibibyte - 4843-D41D-2B4B
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Frankfurt per gibibyte - A6D2-FCE8-7C00	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to Frankfurt per gibibyte - A6D2-FCE8-7C00
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Hong Kong per gibibyte - 08B7-1484-14B2	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Hong Kong per gibibyte - 08B7-1484-14B2
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Israel per gibibyte - 428E-DC1E-1DAE	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Israel per gibibyte - 428E-DC1E-1DAE
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Jakarta per gibibyte - BA85-BECA-4A47	gibibyte	,153282000 €	Network Inter Region Data Transfer Out from Milan to Jakarta per gibibyte - BA85-BECA-4A47
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Japan per gibibyte - DF33-42E0-452F	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Japan per gibibyte - DF33-42E0-452F
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Johannesburg per gibibyte - 9121-153B-94DE	gibibyte	,112407000 €	Network Inter Region Data Transfer Out from Milan to Johannesburg per gibibyte - 9121-153B-94DE
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Las Vegas per gibibyte - 8768-0E8C-6A6E	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Las Vegas per gibibyte - 8768-0E8C-6A6E
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to London per gibibyte - 272A-B50B-7EBF	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to London per gibibyte - 272A-B50B-7EBF
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Los Angeles per gibibyte - F1FE-A39A-195C	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Los Angeles per gibibyte - F1FE-A39A-195C
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Madrid per gibibyte - F7D4-CCC3-9997	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to Madrid per gibibyte - F7D4-CCC3-9997
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Melbourne per gibibyte - E217-D464-AC6C	gibibyte	,153282000 €	Network Inter Region Data Transfer Out from Milan to Melbourne per gibibyte - E217-D464-AC6C
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Montreal per gibibyte - 1632-868C-E4D3	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Montreal per gibibyte - 1632-868C-E4D3
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Mumbai per gibibyte - F282-C864-F21F	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Mumbai per gibibyte - F282-C864-F21F
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Netherlands per gibibyte - B6D0-C5F3-9C7B	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to Netherlands per gibibyte - B6D0-C5F3-9C7B
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Osaka per gibibyte - 086C-599C-3D6C	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Osaka per gibibyte - 086C-599C-3D6C
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Paris per gibibyte - 62CF-EDB4-E777	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to Paris per gibibyte - 62CF-EDB4-E777
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Salt Lake City per gibibyte - 5A6E-8628-8840	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Salt Lake City per gibibyte - 5A6E-8628-8840
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Santiago per gibibyte - A0E7-0563-57E3	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Santiago per gibibyte - A0E7-0563-57E3
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Sao Paulo per gibibyte - B560-EB7E-BC9D	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Sao Paulo per gibibyte - B560-EB7E-BC9D
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Seoul per gibibyte - 8B76-3A00-1F86	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Seoul per gibibyte - 8B76-3A00-1F86
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Singapore per gibibyte - 0488-8FE0-87C7	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Singapore per gibibyte - 0488-8FE0-87C7
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Sydney per gibibyte - 8DD8-54AC-C51D	gibibyte	,153282000 €	Network Inter Region Data Transfer Out from Milan to Sydney per gibibyte - 8DD8-54AC-C51D
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Toronto per gibibyte - 7051-2A30-558C	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Toronto per gibibyte - 7051-2A30-558C
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Turin per gibibyte - 2776-B867-7AD6	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to Turin per gibibyte - 2776-B867-7AD6
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Virginia per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Milan to Virginia per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Warsaw per gibibyte - 3A00-05D9-1030	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to Warsaw per gibibyte - 3A00-05D9-1030
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Milan to Zurich per gibibyte - B8AA-3876-E903	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Milan to Zurich per gibibyte - B8AA-3876-E903
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Montreal to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Montreal to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Mumbai to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Mumbai to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Netherlands to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Netherlands to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Osaka to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Osaka to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Paris to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Paris to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Salt Lake City to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Salt Lake City to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Santiago to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Santiago to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Sao Paulo to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Sao Paulo to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Seoul to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Seoul to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Singapore to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Singapore to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Sydney to Milan per gibibyte	gibibyte	,153282000 €	Network Inter Region Data Transfer Out from Sydney to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Toronto to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Toronto to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Turin to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Turin to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Virginia to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Data Transfer Out from Virginia to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Warsaw to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Warsaw to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Data Transfer Out from Zurich to Milan per gibibyte	gibibyte	,020439000 €	Network Inter Region Data Transfer Out from Zurich to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Egress from Milan to Phoenix per gibibyte - 71FE-8F8F-6AED	gibibyte	,081751000 €	Network Inter Region Egress from Milan to Phoenix per gibibyte - 71FE-8F8F-6AED
Compute	Compute Engine	Network	Network Inter Region Egress from Phoenix to Milan per gibibyte	gibibyte	,081751000 €	Network Inter Region Egress from Phoenix to Milan per gibibyte
Compute	Compute Engine	Network	Network Inter Region Ingress from Milan to Phoenix per gibibyte	gibibyte	- €	Network Inter Region Ingress from Milan to Phoenix per gibibyte
Compute	Compute Engine	Network	Network inter Region Ingress from Phoenix to Milan per gibibyte	gibibyte	- €	Network Inter Region Ingress from Phoenix to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from Africa to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from Africa to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from Americas to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from Americas to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from APAC to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from APAC to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from Australia to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from Australia to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from Central America to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from Central America to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from China to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from China to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from Eastern Europe to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from Eastern Europe to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from EMEA to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from EMEA to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from India to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from India to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from Middle East to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from Middle East to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from South America to Milan per gibibyte	gibibyte	- €	Network Internet Data Transfer In from South America to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer In from Western Europe to Milan per gibibyte	gibibyte	€	Network Internet Data Transfer In from Western Europe to Milan per gibibyte
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 0	gibibyte	,122626000 €	Network Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 0	gibibyte	,122626000 €	Network Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 0	gibibyte	,122626000 €	Network Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 10240	gibibyte	,153282000 €	Network Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 1024	gibibyte	,183938000 €	Network Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 0	gibibyte	,194157000 €	Network Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 0	gibibyte	,122626000 €	Network Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to China per gibibyte - Tier 10240	gibibyte	,204376000 €	Network Internet Data Transfer Out from Milan to China per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to China per gibibyte - Tier 1024	gibibyte	,224813000 €	Network Internet Data Transfer Out from Milan to China per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to China per gibibyte - Tier 0	gibibyte	,235032000 €	Network Internet Data Transfer Out from Milan to China per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 0	gibibyte	,122626000 €	Network Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 0	gibibyte	,122626000 €	Network Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to India per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Internet Data Transfer Out from Milan to India per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to India per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Internet Data Transfer Out from Milan to India per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to India per gibibyte - Tier 0	gibibyte	,122626000 €	Network Internet Data Transfer Out from Milan to India per gibibyte - Tier 0

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Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 10240	gibibyte	.081751000 €	Network Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 1024	gibibyte	.112407000 €	Network Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 0	gibibyte	.122626000 €	Network Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to South America per gibibyte - Tier 10240	gibibyte	.081751000 €	Network Internet Data Transfer Out from Milan to South America per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to South America per gibibyte - Tier 1024	gibibyte	.112407000 €	Network Internet Data Transfer Out from Milan to South America per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to South America per gibibyte - Tier 0	gibibyte	.122626000 €	Network Internet Data Transfer Out from Milan to South America per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 10240	gibibyte	.081751000 €	Network Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 1024	gibibyte	.112407000 €	Network Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 0	gibibyte	.122626000 €	Network Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Intra Zone Data Transfer In per gibibyte	gibibyte	- €	Network Intra Zone Data Transfer In per gibibyte
Compute	Compute Engine	Network	Network Intra Zone Data Transfer Out per gibibyte	gibibyte	- €	Network Intra Zone Data Transfer Out per gibibyte
Compute	Compute Engine	Network	Network Packet Mirroring: Data Processing Charge in Milan per gibibyte	gibibyte	.009565000 €	Network Packet Mirroring: Data Processing Charge in Milan per gibibyte
Compute	Compute Engine	Network	Network Standard Data Transfer Out to Internet from Milan per gibibyte - Tier 0	gibibyte	- €	Network Standard Data Transfer Out to Internet from Milan per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Standard Data Transfer Out to Internet from Milan per gibibyte - Tier 153600	gibibyte	.045985000 €	Network Standard Data Transfer Out to Internet from Milan per gibibyte - Tier 153600
Compute	Compute Engine	Network	Network Standard Data Transfer Out to Internet from Milan per gibibyte - Tier 10240	gibibyte	.066423000 €	Network Standard Data Transfer Out to Internet from Milan per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Standard Data Transfer Out to Internet from Milan per gibibyte - Tier 200	gibibyte	.086860000 €	Network Standard Data Transfer Out to Internet from Milan per gibibyte - Tier 200
Compute	Compute Engine	Network	Network Standard Internet Data Transfer In to Milan per gibibyte	gibibyte	- €	Network Standard Internet Data Transfer In to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Americas to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Americas to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from APAC to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from APAC to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Berlin to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Berlin to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Columbus to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Columbus to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Dallas to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Dallas to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Dammam to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Dammam to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Delhi to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Delhi to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Doha to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Doha to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from EMEA to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from EMEA to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Finland to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Finland to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Frankfurt to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Frankfurt to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Hong Kong to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Hong Kong to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Israel to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Israel to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Jakarta to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Jakarta to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Japan to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Japan to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Johannesburg to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Johannesburg to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Las Vegas to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Las Vegas to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from London to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from London to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Los Angeles to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Los Angeles to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Madrid to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Madrid to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Melbourne to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Melbourne to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Americas per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Americas per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to APAC per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to APAC per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Berlin per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Berlin per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Columbus per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Columbus per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Dallas per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Dallas per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Dammam per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Dammam per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Delhi per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Delhi per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Doha per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Doha per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to EMEA per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to EMEA per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Finland per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Finland per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Frankfurt per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Frankfurt per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Hong Kong per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Hong Kong per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Israel per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Israel per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Jakarta per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Jakarta per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Japan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Japan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Johannesburg per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Johannesburg per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Las Vegas per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Las Vegas per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to London per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to London per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Los Angeles per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Los Angeles per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Madrid per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Madrid per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Melbourne per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Melbourne per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Montreal per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Montreal per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Mumbai per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Mumbai per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Netherlands per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Netherlands per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Osaka per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Osaka per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Paris per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Paris per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Salt Lake City per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Salt Lake City per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Santiago per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Santiago per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Sao Paulo per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Sao Paulo per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Seoul per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Seoul per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Singapore per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Singapore per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Sydney per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Sydney per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Toronto per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Toronto per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Turin per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Turin per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Virginia per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Virginia per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Warsaw per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Warsaw per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Milan to Zurich per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Milan to Zurich per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Montreal to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Montreal to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Mumbai to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Mumbai to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Netherlands to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Netherlands to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Osaka to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Osaka to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Paris to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Paris to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Salt Lake City to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Salt Lake City to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Santiago to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Santiago to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Sao Paulo to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Sao Paulo to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Seoul to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Seoul to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Singapore to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Singapore to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Sydney to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Sydney to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Toronto to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Toronto to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Turin to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Turin to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Virginia to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Virginia to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Warsaw to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Warsaw to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer In from Zurich to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Data Transfer In from Zurich to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Americas to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Americas to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from APAC to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from APAC to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Berlin to Milan per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Berlin to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Columbus to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Columbus to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Dallas to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Dallas to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Dammam to Milan per gibibyte	gibibyte	.112407000 €	Network Vpn Inter Region Data Transfer Out from Dammam to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Delhi to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Delhi to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Doha to Milan per gibibyte	gibibyte	.112407000 €	Network Vpn Inter Region Data Transfer Out from Doha to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from EMEA to Milan per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from EMEA to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Finland to Milan per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Finland to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Frankfurt to Milan per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Frankfurt to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Hong Kong to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Hong Kong to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Israel to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Israel to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Jakarta to Milan per gibibyte	gibibyte	.153282000 €	Network Vpn Inter Region Data Transfer Out from Jakarta to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Japan to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Japan to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Johannesburg to Milan per gibibyte	gibibyte	.112407000 €	Network Vpn Inter Region Data Transfer Out from Johannesburg to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Las Vegas to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Las Vegas to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from London to Milan per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from London to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Los Angeles to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Los Angeles to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Madrid to Milan per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Madrid to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Melbourne to Milan per gibibyte	gibibyte	.153282000 €	Network Vpn Inter Region Data Transfer Out from Melbourne to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Americas per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Americas per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to APAC per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to APAC per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Berlin per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to Berlin per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Columbus per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Columbus per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Dallas per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Dallas per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Dammam per gibibyte	gibibyte	.112407000 €	Network Vpn Inter Region Data Transfer Out from Milan to Dammam per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Delhi per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Delhi per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Doha per gibibyte	gibibyte	.112407000 €	Network Vpn Inter Region Data Transfer Out from Milan to Doha per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to EMEA per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to EMEA per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Finland per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to Finland per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Frankfurt per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to Frankfurt per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Hong Kong per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Hong Kong per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Israel per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Israel per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Jakarta per gibibyte	gibibyte	.153282000 €	Network Vpn Inter Region Data Transfer Out from Milan to Jakarta per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Japan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Japan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Johannesburg per gibibyte	gibibyte	.112407000 €	Network Vpn Inter Region Data Transfer Out from Milan to Johannesburg per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Las Vegas per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Las Vegas per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to London per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to London per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Los Angeles per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Los Angeles per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Madrid per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to Madrid per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Melbourne per gibibyte	gibibyte	.153282000 €	Network Vpn Inter Region Data Transfer Out from Milan to Melbourne per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Montreal per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Montreal per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Mumbai per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Mumbai per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Netherlands per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to Netherlands per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Osaka per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Osaka per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Paris per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to Paris per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Salt Lake City per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Salt Lake City per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Santiago per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Santiago per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Sao Paulo per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Sao Paulo per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Seoul per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Seoul per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Singapore per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Singapore per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Sydney per gibibyte	gibibyte	.153282000 €	Network Vpn Inter Region Data Transfer Out from Milan to Sydney per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Toronto per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Toronto per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Turin per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to Turin per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Virginia per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Milan to Virginia per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Warsaw per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to Warsaw per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Milan to Zurich per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Milan to Zurich per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Montreal to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Montreal to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Mumbai to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Mumbai to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Netherlands to Milan per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Netherlands to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Osaka to Milan per gibibyte	gibibyte	.081751000 €	Network Vpn Inter Region Data Transfer Out from Osaka to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Paris to Milan per gibibyte	gibibyte	.020439000 €	Network Vpn Inter Region Data Transfer Out from Paris to Milan per gibibyte

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Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Salt Lake City to Milan per gibibyte	gibibyte	,081751000 €	Network Vpn Inter Region Data Transfer Out from Salt Lake City to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Santiago to Milan per gibibyte	gibibyte	,081751000 €	Network Vpn Inter Region Data Transfer Out from Santiago to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Sao Paulo to Milan per gibibyte	gibibyte	,081751000 €	Network Vpn Inter Region Data Transfer Out from Sao Paulo to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Seoul to Milan per gibibyte	gibibyte	,081751000 €	Network Vpn Inter Region Data Transfer Out from Seoul to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Singapore to Milan per gibibyte	gibibyte	,081751000 €	Network Vpn Inter Region Data Transfer Out from Singapore to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Sydney to Milan per gibibyte	gibibyte	,153282000 €	Network Vpn Inter Region Data Transfer Out from Sydney to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Toronto to Milan per gibibyte	gibibyte	,081751000 €	Network Vpn Inter Region Data Transfer Out from Toronto to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Turin to Milan per gibibyte	gibibyte	,020439000 €	Network Vpn Inter Region Data Transfer Out from Turin to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Virginia to Milan per gibibyte	gibibyte	,081751000 €	Network Vpn Inter Region Data Transfer Out from Virginia to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Warsaw to Milan per gibibyte	gibibyte	,020439000 €	Network Vpn Inter Region Data Transfer Out from Warsaw to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Data Transfer Out from Zurich to Milan per gibibyte	gibibyte	,020439000 €	Network Vpn Inter Region Data Transfer Out from Zurich to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Egress from Milan to Phoenix per gibibyte	gibibyte	,081751000 €	Network Vpn Inter Region Egress from Milan to Phoenix per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Egress from Phoenix to Milan per gibibyte	gibibyte	,081751000 €	Network Vpn Inter Region Egress from Phoenix to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Ingress from Milan to Phoenix per gibibyte	gibibyte	- €	Network Vpn Inter Region Ingress from Milan to Phoenix per gibibyte
Compute	Compute Engine	Network	Network Vpn Inter Region Ingress from Phoenix to Milan per gibibyte	gibibyte	- €	Network Vpn Inter Region Ingress from Phoenix to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from Africa to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from Africa to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from Americas to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from Americas to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from APAC to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from APAC to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from Australia to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from Australia to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from Central America to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from Central America to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from China to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from China to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from Eastern Europe to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from Eastern Europe to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from EMEA to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from EMEA to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from India to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from India to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from Middle East to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from Middle East to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from South America to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from South America to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer In from Western Europe to Milan per gibibyte	gibibyte	- €	Network Vpn Internet Data Transfer In from Western Europe to Milan per gibibyte
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to Africa per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to Americas per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to APAC per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 10240	gibibyte	,153282000 €	Network Vpn Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 1024	gibibyte	,183938000 €	Network Vpn Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 0	gibibyte	,194157000 €	Network Vpn Internet Data Transfer Out from Milan to Australia per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to Central America per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to China per gibibyte - Tier 10240	gibibyte	,204376000 €	Network Vpn Internet Data Transfer Out from Milan to China per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to China per gibibyte - Tier 1024	gibibyte	,224813000 €	Network Vpn Internet Data Transfer Out from Milan to China per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to China per gibibyte - Tier 0	gibibyte	,235032000 €	Network Vpn Internet Data Transfer Out from Milan to China per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to Eastern Europe per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to EMEA per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to India per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to India per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to India per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to India per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to India per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to India per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to Middle East per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to South America per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to South America per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to South America per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to South America per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to South America per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to South America per gibibyte - Tier 0
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 10240	gibibyte	,081751000 €	Network Vpn Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 10240
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 1024	gibibyte	,112407000 €	Network Vpn Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 1024
Compute	Compute Engine	Network	Network Vpn Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 0	gibibyte	,122626000 €	Network Vpn Internet Data Transfer Out from Milan to Western Europe per gibibyte - Tier 0
Compute	Compute Engine	Network	On-demand fee for total VM network bandwidth up to 100 Gbps in Milan per hour	hour	1,064342000 €	On-demand fee for total VM network bandwidth up to 100 Gbps in Milan per hour
Compute	Compute Engine	Network	On-demand fee for total VM network bandwidth up to 50 Gbps in Milan per hour	hour	,532174000 €	On-demand fee for total VM network bandwidth up to 50 Gbps in Milan per hour
Compute	Compute Engine	Network	On-demand fee for total VM network bandwidth up to 75 Gbps in Milan per hour	hour	,798259000 €	On-demand fee for total VM network bandwidth up to 75 Gbps in Milan per hour
Compute	Compute Engine	Network	On-demand fee for VM Tier_1 networking performance in Milan per hour	hour	,011854000 €	On-demand fee for VM Tier_1 networking performance in Milan per hour
Compute	Compute Engine	Network	Preemptible fee for total VM network bandwidth up to 100 Gbps in Milan per hour	hour	,311903000 €	Preemptible fee for total VM network bandwidth up to 100 Gbps in Milan per hour
Compute	Compute Engine	Network	Preemptible fee for total VM network bandwidth up to 50 Gbps in Milan per hour	hour	,155952000 €	Preemptible fee for total VM network bandwidth up to 50 Gbps in Milan per hour
Compute	Compute Engine	Network	Preemptible fee for total VM network bandwidth up to 75 Gbps in Milan per hour	hour	,233927000 €	Preemptible fee for total VM network bandwidth up to 75 Gbps in Milan per hour
Compute	Compute Engine	Network	Spot preemptible fee for VM Tier_1 networking performance in Milan per hour	hour	,014475000 €	Spot preemptible fee for VM Tier_1 networking performance in Milan per hour
Compute	Compute Engine	Network	Static Ip Charge in Milan per hour - Tier 0	hour	- €	Static Ip Charge in Milan per hour - Tier 0
Compute	Compute Engine	Network	Static Ip Charge in Milan per hour - Tier 1	hour	,011958000 €	Static Ip Charge in Milan per hour - Tier 1
Compute	Confidential Computing	Compute	Confidential Computing Instance Core per hour	hour	,005600000 €	Confidential Computing Instance Core per hour
Compute	Confidential Computing	Compute	Confidential Computing Instance RAM per gibibyte hour	gibibyte per hour	,000751000 €	Confidential Computing Instance RAM per gibibyte hour
Compute	Confidential Computing	Compute	Confidential Computing Preemptible Instance Core per hour	hour	,001601000 €	Confidential Computing Preemptible Instance Core per hour
Compute	Confidential Computing	Compute	Confidential Computing Preemptible Instance RAM per gibibyte hour	gibibyte per hour	,000215000 €	Confidential Computing Preemptible Instance RAM per gibibyte hour
Compute	Kubernetes Engine	Compute	Autopilot Balanced Pod mCPU Requests (europe-west8) per hour	hour	,000078000 €	Autopilot Balanced Pod mCPU Requests (europe-west8) per hour
Compute	Kubernetes Engine	Compute	Autopilot Balanced Pod Memory Requests (europe-west8) per gibibyte hour	gibibyte per hour	,000860000 €	Autopilot Balanced Pod Memory Requests (europe-west8) per gibibyte hour
Compute	Kubernetes Engine	Compute	Autopilot Balanced Spot Pod mCPU Requests (europe-west8) per hour	hour	,000024000 €	Autopilot Balanced Spot Pod mCPU Requests (europe-west8) per hour
Compute	Kubernetes Engine	Compute	Autopilot Balanced Spot Pod Memory Requests (europe-west8) per gibibyte hour	gibibyte per hour	,002538000 €	Autopilot Balanced Spot Pod Memory Requests (europe-west8) per gibibyte hour
Compute	Kubernetes Engine	Compute	Autopilot Kubernetes Clusters per hour	hour	,102188000 €	Autopilot Kubernetes Clusters per hour
Compute	Kubernetes Engine	Compute	Autopilot Pod Ephemeral Storage Requests (europe-west8) per gibibyte hour	gibibyte per hour	,000066000 €	Autopilot Pod Ephemeral Storage Requests (europe-west8) per gibibyte hour
Compute	Kubernetes Engine	Compute	Autopilot Pod mCPU Requests (europe-west8) per hour	hour	,000054000 €	Autopilot Pod mCPU Requests (europe-west8) per hour
Compute	Kubernetes Engine	Compute	Autopilot Pod Memory Requests (europe-west8) per gibibyte hour	gibibyte per hour	,000583000 €	Autopilot Pod Memory Requests (europe-west8) per gibibyte hour
Compute	Kubernetes Engine	Compute	Autopilot Scale-Out x86 Pod mCPU Requests (europe-west8) per hour	hour	,000067000 €	Autopilot Scale-Out x86 Pod mCPU Requests (europe-west8) per hour
Compute	Kubernetes Engine	Compute	Autopilot Scale-Out x86 Pod Memory Requests (europe-west8) per gibibyte hour	gibibyte per hour	,007353000 €	Autopilot Scale-Out x86 Pod Memory Requests (europe-west8) per gibibyte hour
Compute	Kubernetes Engine	Compute	Autopilot Scale-Out x86 Spot Pod mCPU Requests (europe-west8) per hour	hour	,000021000 €	Autopilot Scale-Out x86 Spot Pod mCPU Requests (europe-west8) per hour
Compute	Kubernetes Engine	Compute	Autopilot Scale-Out x86 Spot Pod Memory Requests (europe-west8) per gibibyte hour	gibibyte per hour	,002206000 €	Autopilot Scale-Out x86 Spot Pod Memory Requests (europe-west8) per gibibyte hour
Compute	Kubernetes Engine	Compute	Autopilot Spot Pod mCPU Requests (europe-west8) per hour	hour	,000017000 €	Autopilot Spot Pod mCPU Requests (europe-west8) per hour
Compute	Kubernetes Engine	Compute	Autopilot Spot Pod Memory Requests (europe-west8) per gibibyte hour	gibibyte per hour	,001752000 €	Autopilot Spot Pod Memory Requests (europe-west8) per gibibyte hour
Compute	Kubernetes Engine	Compute	Autopilot SSD Pod Ephemeral Storage Requests (europe-west8) per gibibyte hour	gibibyte per hour	,000166000 €	Autopilot SSD Pod Ephemeral Storage Requests (europe-west8) per gibibyte hour
Compute	Kubernetes Engine	Compute	Regional Kubernetes Clusters per hour	hour	,102188000 €	Regional Kubernetes Clusters per hour
Compute	Kubernetes Engine	Compute	Zonal Kubernetes Clusters per hour	hour	,102188000 €	Zonal Kubernetes Clusters per hour
Databases	Cloud Bigtable	ApplicationServices	Backup storage per gibibyte month	gibibyte per month	,026569000 €	Backup storage per gibibyte month
Databases	Cloud Bigtable	ApplicationServices	Backup storage in europe-west8 region per gibibyte month	gibibyte per month	,031618000 €	Backup storage in europe-west8 region per gibibyte month
Databases	Cloud Bigtable	ApplicationServices	HDD storage per gibibyte month	gibibyte per month	,026569000 €	HDD storage per gibibyte month
Databases	Cloud Bigtable	ApplicationServices	HDD storage in europe-west8 region per gibibyte month	gibibyte per month	,031618000 €	HDD storage in europe-west8 region per gibibyte month
Databases	Cloud Bigtable	ApplicationServices	Server Node per hour	hour	,664218000 €	Server Node per hour
Databases	Cloud Bigtable	ApplicationServices	Server Node in europe-west8 region per hour	hour	,790419000 €	Server Node in europe-west8 region per hour
Databases	Cloud Bigtable	ApplicationServices	SSD storage per gibibyte month	gibibyte per month	,173719000 €	SSD storage per gibibyte month
Databases	Cloud Bigtable	ApplicationServices	SSD storage in europe-west8 region per gibibyte month	gibibyte per month	,206726000 €	SSD storage in europe-west8 region per gibibyte month
Databases	Cloud Bigtable	Network	Cross-region network Data Transfer Out to a different continent per gibibyte - Tier 10240	gibibyte	,081751000 €	Cross-region network Data Transfer Out to a different continent per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Cross-region network Data Transfer Out to a different continent per gibibyte - Tier 1024	gibibyte	,112407000 €	Cross-region network Data Transfer Out to a different continent per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Cross-region network Data Transfer Out to a different continent per gibibyte - Tier 0	gibibyte	,122626000 €	Cross-region network Data Transfer Out to a different continent per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Cross-region network Data Transfer Out to the same continent per gibibyte	gibibyte	,010220000 €	Cross-region network Data Transfer Out to the same continent per gibibyte
Databases	Cloud Bigtable	Network	Internet Data Transfer Out per gibibyte - Tier 10240	gibibyte	,081751000 €	Internet Data Transfer Out per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Internet Data Transfer Out per gibibyte - Tier 1024	gibibyte	,112407000 €	Internet Data Transfer Out per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Internet Data Transfer Out per gibibyte - Tier 0	gibibyte	,122626000 €	Internet Data Transfer Out per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Internet Data Transfer Out to Australia per gibibyte - Tier 10240	gibibyte	,153282000 €	Internet Data Transfer Out to Australia per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Internet Data Transfer Out to Australia per gibibyte - Tier 1024	gibibyte	,183938000 €	Internet Data Transfer Out to Australia per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Internet Data Transfer Out to Australia per gibibyte - Tier 0	gibibyte	,194157000 €	Internet Data Transfer Out to Australia per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Internet Data Transfer Out to China per gibibyte - Tier 10240	gibibyte	,204376000 €	Internet Data Transfer Out to China per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Internet Data Transfer Out to China per gibibyte - Tier 1024	gibibyte	,224813000 €	Internet Data Transfer Out to China per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Internet Data Transfer Out to China per gibibyte - Tier 0	gibibyte	,235032000 €	Internet Data Transfer Out to China per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Asia to Europe for replication per gibibyte - Tier 10240	gibibyte	,081751000 €	Network traffic from Asia to Europe for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Asia to Europe for replication per gibibyte - Tier 1024	gibibyte	,112407000 €	Network traffic from Asia to Europe for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Asia to Europe for replication per gibibyte - Tier 0	gibibyte	,122626000 €	Network traffic from Asia to Europe for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Asia to North America for replication per gibibyte - Tier 10240	gibibyte	,081751000 €	Network traffic from Asia to North America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Asia to North America for replication per gibibyte - Tier 1024	gibibyte	,112407000 €	Network traffic from Asia to North America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Asia to North America for replication per gibibyte - Tier 0	gibibyte	,122626000 €	Network traffic from Asia to North America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Asia to Oceania for replication per gibibyte - Tier 10240	gibibyte	,153282000 €	Network traffic from Asia to Oceania for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Asia to Oceania for replication per gibibyte - Tier 1024	gibibyte	,183938000 €	Network traffic from Asia to Oceania for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Asia to Oceania for replication per gibibyte - Tier 0	gibibyte	,194157000 €	Network traffic from Asia to Oceania for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Asia to South America for replication per gibibyte - Tier 10240	gibibyte	,081751000 €	Network traffic from Asia to South America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Asia to South America for replication per gibibyte - Tier 1024	gibibyte	,112407000 €	Network traffic from Asia to South America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Asia to South America for replication per gibibyte - Tier 0	gibibyte	,122626000 €	Network traffic from Asia to South America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Europe to Asia for replication per gibibyte - Tier 10240	gibibyte	,081751000 €	Network traffic from Europe to Asia for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Europe to Asia for replication per gibibyte - Tier 1024	gibibyte	,112407000 €	Network traffic from Europe to Asia for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Europe to Asia for replication per gibibyte - Tier 0	gibibyte	,122626000 €	Network traffic from Europe to Asia for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Europe to North America for replication per gibibyte - Tier 10240	gibibyte	,081751000 €	Network traffic from Europe to North America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Europe to North America for replication per gibibyte - Tier 1024	gibibyte	,112407000 €	Network traffic from Europe to North America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Europe to North America for replication per gibibyte - Tier 0	gibibyte	,122626000 €	Network traffic from Europe to North America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Europe to Oceania for replication per gibibyte - Tier 10240	gibibyte	,153282000 €	Network traffic from Europe to Oceania for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Europe to Oceania for replication per gibibyte - Tier 1024	gibibyte	,183938000 €	Network traffic from Europe to Oceania for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Europe to Oceania for replication per gibibyte - Tier 0	gibibyte	,194157000 €	Network traffic from Europe to Oceania for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Europe to South America for replication per gibibyte - Tier 10240	gibibyte	,081751000 €	Network traffic from Europe to South America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Europe to South America for replication per gibibyte - Tier 1024	gibibyte	,112407000 €	Network traffic from Europe to South America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Europe to South America for replication per gibibyte - Tier 0	gibibyte	,122626000 €	Network traffic from Europe to South America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Japan to Asia for replication per gibibyte - Tier 10240	gibibyte	,122626000 €	Network traffic from Japan to Asia for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Japan to Asia for replication per gibibyte - Tier 0	gibibyte	,143063000 €	Network traffic from Japan to Asia for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Japan to Europe for replication per gibibyte - Tier 10240	gibibyte	,122626000 €	Network traffic from Japan to Europe for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Japan to Europe for replication per gibibyte - Tier 0	gibibyte	,143063000 €	Network traffic from Japan to Europe for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Japan to North America for replication per gibibyte - Tier 10240	gibibyte	,122626000 €	Network traffic from Japan to North America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Japan to North America for replication per gibibyte - Tier 0	gibibyte	,143063000 €	Network traffic from Japan to North America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Japan to Oceania for replication per gibibyte - Tier 10240	gibibyte	,153282000 €	Network traffic from Japan to Oceania for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Japan to Oceania for replication per gibibyte - Tier 1024	gibibyte	,183938000 €	Network traffic from Japan to Oceania for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Japan to Oceania for replication per gibibyte - Tier 0	gibibyte	,194157000 €	Network traffic from Japan to Oceania for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Japan to South America for replication per gibibyte - Tier 10240	gibibyte	,122626000 €	Network traffic from Japan to South America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Japan to South America for replication per gibibyte - Tier 0	gibibyte	,143063000 €	Network traffic from Japan to South America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from North America to Asia for replication per gibibyte - Tier 10240	gibibyte	,081751000 €	Network traffic from North America to Asia for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from North America to Asia for replication per gibibyte - Tier 1024	gibibyte	,112407000 €	Network traffic from North America to Asia for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from North America to Asia for replication per gibibyte - Tier 0	gibibyte	,122626000 €	Network traffic from North America to Asia for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from North America to Europe for replication per gibibyte - Tier 10240	gibibyte	,081751000 €	Network traffic from North America to Europe for replication per gibibyte - Tier 10240

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Databases	Cloud Bigtable	Network	Network traffic from North America to Europe for replication per gibibyte - Tier 1024	gibibyte	112407000 €	Network traffic from North America to Europe for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from North America to Europe for replication per gibibyte - Tier 0	gibibyte	122626000 €	Network traffic from North America to Europe for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from North America to Oceania for replication per gibibyte - Tier 10240	gibibyte	153282000 €	Network traffic from North America to Oceania for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from North America to Oceania for replication per gibibyte - Tier 1024	gibibyte	183938000 €	Network traffic from North America to Oceania for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from North America to Oceania for replication per gibibyte - Tier 0	gibibyte	194157000 €	Network traffic from North America to Oceania for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from North America to South America for replication per gibibyte - Tier 10240	gibibyte	081751000 €	Network traffic from North America to South America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from North America to South America for replication per gibibyte - Tier 1024	gibibyte	112407000 €	Network traffic from North America to South America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from North America to South America for replication per gibibyte - Tier 0	gibibyte	122626000 €	Network traffic from North America to South America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Oceania to Asia for replication per gibibyte - Tier 10240	gibibyte	153282000 €	Network traffic from Oceania to Asia for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Oceania to Asia for replication per gibibyte - Tier 1024	gibibyte	183938000 €	Network traffic from Oceania to Asia for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Oceania to Asia for replication per gibibyte - Tier 0	gibibyte	194157000 €	Network traffic from Oceania to Asia for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Oceania to Europe for replication per gibibyte - Tier 10240	gibibyte	153282000 €	Network traffic from Oceania to Europe for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Oceania to Europe for replication per gibibyte - Tier 1024	gibibyte	183938000 €	Network traffic from Oceania to Europe for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Oceania to Europe for replication per gibibyte - Tier 0	gibibyte	194157000 €	Network traffic from Oceania to Europe for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Oceania to North America for replication per gibibyte - Tier 10240	gibibyte	153282000 €	Network traffic from Oceania to North America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Oceania to North America for replication per gibibyte - Tier 1024	gibibyte	183938000 €	Network traffic from Oceania to North America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Oceania to North America for replication per gibibyte - Tier 0	gibibyte	194157000 €	Network traffic from Oceania to North America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Oceania to South America for replication per gibibyte - Tier 10240	gibibyte	153282000 €	Network traffic from Oceania to South America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Oceania to South America for replication per gibibyte - Tier 1024	gibibyte	183938000 €	Network traffic from Oceania to South America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Oceania to South America for replication per gibibyte - Tier 0	gibibyte	194157000 €	Network traffic from Oceania to South America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Singapore to Asia for replication per gibibyte - Tier 10240	gibibyte	091969000 €	Network traffic from Singapore to Asia for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Singapore to Asia for replication per gibibyte - Tier 1024	gibibyte	132844000 €	Network traffic from Singapore to Asia for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Singapore to Asia for replication per gibibyte - Tier 0	gibibyte	143063000 €	Network traffic from Singapore to Asia for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Singapore to Europe for replication per gibibyte - Tier 10240	gibibyte	091969000 €	Network traffic from Singapore to Europe for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Singapore to Europe for replication per gibibyte - Tier 1024	gibibyte	132844000 €	Network traffic from Singapore to Europe for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Singapore to Europe for replication per gibibyte - Tier 0	gibibyte	143063000 €	Network traffic from Singapore to Europe for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Singapore to North America for replication per gibibyte - Tier 10240	gibibyte	091969000 €	Network traffic from Singapore to North America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Singapore to North America for replication per gibibyte - Tier 1024	gibibyte	132844000 €	Network traffic from Singapore to North America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Singapore to North America for replication per gibibyte - Tier 0	gibibyte	143063000 €	Network traffic from Singapore to North America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Singapore to Oceania for replication per gibibyte - Tier 10240	gibibyte	153282000 €	Network traffic from Singapore to Oceania for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Singapore to Oceania for replication per gibibyte - Tier 1024	gibibyte	183938000 €	Network traffic from Singapore to Oceania for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Singapore to Oceania for replication per gibibyte - Tier 0	gibibyte	194157000 €	Network traffic from Singapore to Oceania for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from Singapore to South America for replication per gibibyte - Tier 10240	gibibyte	091969000 €	Network traffic from Singapore to South America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from Singapore to South America for replication per gibibyte - Tier 1024	gibibyte	132844000 €	Network traffic from Singapore to South America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from Singapore to South America for replication per gibibyte - Tier 0	gibibyte	143063000 €	Network traffic from Singapore to South America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from South America to Asia for replication per gibibyte - Tier 10240	gibibyte	081751000 €	Network traffic from South America to Asia for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from South America to Asia for replication per gibibyte - Tier 1024	gibibyte	112407000 €	Network traffic from South America to Asia for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from South America to Asia for replication per gibibyte - Tier 0	gibibyte	122626000 €	Network traffic from South America to Asia for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from South America to Europe for replication per gibibyte - Tier 10240	gibibyte	081751000 €	Network traffic from South America to Europe for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from South America to Europe for replication per gibibyte - Tier 1024	gibibyte	112407000 €	Network traffic from South America to Europe for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from South America to Europe for replication per gibibyte - Tier 0	gibibyte	122626000 €	Network traffic from South America to Europe for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from South America to North America for replication per gibibyte - Tier 10240	gibibyte	081751000 €	Network traffic from South America to North America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from South America to North America for replication per gibibyte - Tier 1024	gibibyte	112407000 €	Network traffic from South America to North America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from South America to North America for replication per gibibyte - Tier 0	gibibyte	122626000 €	Network traffic from South America to North America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic from South America to Oceania for replication per gibibyte - Tier 10240	gibibyte	153282000 €	Network traffic from South America to Oceania for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic from South America to Oceania for replication per gibibyte - Tier 1024	gibibyte	183938000 €	Network traffic from South America to Oceania for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic from South America to Oceania for replication per gibibyte - Tier 0	gibibyte	194157000 €	Network traffic from South America to Oceania for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic within Asia for replication per gibibyte - Tier 10240	gibibyte	081751000 €	Network traffic within Asia for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic within Asia for replication per gibibyte - Tier 1024	gibibyte	112407000 €	Network traffic within Asia for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic within Asia for replication per gibibyte - Tier 0	gibibyte	122626000 €	Network traffic within Asia for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic within Europe for replication per gibibyte - Tier 10240	gibibyte	081751000 €	Network traffic within Europe for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic within Europe for replication per gibibyte - Tier 1024	gibibyte	112407000 €	Network traffic within Europe for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic within Europe for replication per gibibyte - Tier 0	gibibyte	122626000 €	Network traffic within Europe for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic within North America for replication per gibibyte - Tier 10240	gibibyte	081751000 €	Network traffic within North America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic within North America for replication per gibibyte - Tier 1024	gibibyte	112407000 €	Network traffic within North America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic within North America for replication per gibibyte - Tier 0	gibibyte	122626000 €	Network traffic within North America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic within Oceania for replication per gibibyte - Tier 10240	gibibyte	153282000 €	Network traffic within Oceania for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic within Oceania for replication per gibibyte - Tier 1024	gibibyte	183938000 €	Network traffic within Oceania for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic within Oceania for replication per gibibyte - Tier 0	gibibyte	194157000 €	Network traffic within Oceania for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic within South America for replication per gibibyte - Tier 10240	gibibyte	081751000 €	Network traffic within South America for replication per gibibyte - Tier 10240
Databases	Cloud Bigtable	Network	Network traffic within South America for replication per gibibyte - Tier 1024	gibibyte	112407000 €	Network traffic within South America for replication per gibibyte - Tier 1024
Databases	Cloud Bigtable	Network	Network traffic within South America for replication per gibibyte - Tier 0	gibibyte	122626000 €	Network traffic within South America for replication per gibibyte - Tier 0
Databases	Cloud Bigtable	Network	Network traffic within United States for replication. per gibibyte	gibibyte	010220000 €	Network traffic within United States for replication. per gibibyte
Databases	Cloud SQL	ApplicationServices	Cloud SQL for SQL Server: Regional - RAM in Milan per gibibyte hour	gibibyte per hour	016556000 €	Cloud SQL for SQL Server: Regional - RAM in Milan per gibibyte hour
Databases	Cloud SQL	ApplicationServices	Cloud SQL for SQL Server: Regional - Standard storage in Milan per gibibyte month	gibibyte per month	403027000 €	Cloud SQL for SQL Server: Regional - Standard storage in Milan per gibibyte month
Databases	Cloud SQL	ApplicationServices	Cloud SQL for SQL Server: Regional - vCPU in Milan per hour	hour	097896000 €	Cloud SQL for SQL Server: Regional - vCPU in Milan per hour
Databases	Cloud SQL	ApplicationServices	Cloud SQL for SQL Server: Zonal - RAM in Milan per gibibyte hour	gibibyte per hour	008279000 €	Cloud SQL for SQL Server: Zonal - RAM in Milan per gibibyte hour
Databases	Cloud SQL	ApplicationServices	Cloud SQL for SQL Server: Zonal - Standard storage in Milan per gibibyte month	gibibyte per month	201514000 €	Cloud SQL for SQL Server: Zonal - Standard storage in Milan per gibibyte month
Databases	Cloud SQL	ApplicationServices	Cloud SQL for SQL Server: Zonal - vCPU in Milan per hour	hour	048948000 €	Cloud SQL for SQL Server: Zonal - vCPU in Milan per hour
Databases	Cloud SQL	Network	Cloud SQL for SQL Server: Regional - IP address reservation in Milan per hour	hour	011854000 €	Cloud SQL for SQL Server: Regional - IP address reservation in Milan per hour
Databases	Cloud SQL	Network	Cloud SQL for SQL Server: Zonal - IP address reservation in Milan per hour	hour	011854000 €	Cloud SQL for SQL Server: Zonal - IP address reservation in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 1 vCPU + 3.75GB RAM in Milan per hour	hour	160128000 €	Cloud SQL for MySQL: Regional - 1 vCPU + 3.75GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 16 vCPU + 104GB RAM in Milan per hour	hour	3.338966400 €	Cloud SQL for MySQL: Regional - 16 vCPU + 104GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 16 vCPU + 60GB RAM in Milan per hour	hour	2.563161000 €	Cloud SQL for MySQL: Regional - 16 vCPU + 60GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 2 vCPU + 13GB RAM in Milan per hour	hour	417334000 €	Cloud SQL for MySQL: Regional - 2 vCPU + 13GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 2 vCPU + 7.5GB RAM in Milan per hour	hour	320256000 €	Cloud SQL for MySQL: Regional - 2 vCPU + 7.5GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 32 vCPU + 120GB RAM in Milan per hour	hour	5.125403000 €	Cloud SQL for MySQL: Regional - 32 vCPU + 120GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 32 vCPU + 208GB RAM in Milan per hour	hour	6.677932000 €	Cloud SQL for MySQL: Regional - 32 vCPU + 208GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 4 vCPU + 15GB RAM in Milan per hour	hour	640612000 €	Cloud SQL for MySQL: Regional - 4 vCPU + 15GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 4 vCPU + 26GB RAM in Milan per hour	hour	834768000 €	Cloud SQL for MySQL: Regional - 4 vCPU + 26GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 64 vCPU + 240GB RAM in Milan per hour	hour	10,250803000 €	Cloud SQL for MySQL: Regional - 64 vCPU + 240GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 64 vCPU + 416GB RAM in Milan per hour	hour	13,355863000 €	Cloud SQL for MySQL: Regional - 64 vCPU + 416GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 8 vCPU + 30GB RAM in Milan per hour	hour	1,281122000 €	Cloud SQL for MySQL: Regional - 8 vCPU + 30GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 8 vCPU + 52GB RAM in Milan per hour	hour	1.669433000 €	Cloud SQL for MySQL: Regional - 8 vCPU + 52GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 96 vCPU + 360GB RAM in Milan per hour	hour	15,376307000 €	Cloud SQL for MySQL: Regional - 96 vCPU + 360GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - 96 vCPU + 624GB RAM in Milan per hour	hour	20,033691000 €	Cloud SQL for MySQL: Regional - 96 vCPU + 624GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - Low cost storage in Milan per gibibyte month	gibibyte per month	213368000 €	Cloud SQL for MySQL: Regional - Low cost storage in Milan per gibibyte month
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - Micro instance in Milan per hour	hour	024935000 €	Cloud SQL for MySQL: Regional - Micro instance in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - RAM in Milan per gibibyte hour	gibibyte per hour	016556000 €	Cloud SQL for MySQL: Regional - RAM in Milan per gibibyte hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - Serverless Exports in Milan per gibibyte	gibibyte	011854000 €	Cloud SQL for MySQL: Regional - Serverless Exports in Milan per gibibyte
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - Small instance in Milan per hour	hour	082977000 €	Cloud SQL for MySQL: Regional - Small instance in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - Standard storage in Milan per gibibyte month	gibibyte per month	403027000 €	Cloud SQL for MySQL: Regional - Standard storage in Milan per gibibyte month
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Regional - vCPU in Milan per hour	hour	097896000 €	Cloud SQL for MySQL: Regional - vCPU in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 1 vCPU + 3.75GB RAM in Milan per hour	hour	080115000 €	Cloud SQL for MySQL: Zonal - 1 vCPU + 3.75GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 16 vCPU + 104GB RAM in Milan per hour	hour	1.669433000 €	Cloud SQL for MySQL: Zonal - 16 vCPU + 104GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 16 vCPU + 60GB RAM in Milan per hour	hour	1,281530000 €	Cloud SQL for MySQL: Zonal - 16 vCPU + 60GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 2 vCPU + 13GB RAM in Milan per hour	hour	208668000 €	Cloud SQL for MySQL: Zonal - 2 vCPU + 13GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 2 vCPU + 7.5GB RAM in Milan per hour	hour	160128000 €	Cloud SQL for MySQL: Zonal - 2 vCPU + 7.5GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 32 vCPU + 120GB RAM in Milan per hour	hour	2.562753000 €	Cloud SQL for MySQL: Zonal - 32 vCPU + 120GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 32 vCPU + 208GB RAM in Milan per hour	hour	3.338966000 €	Cloud SQL for MySQL: Zonal - 32 vCPU + 208GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 4 vCPU + 15GB RAM in Milan per hour	hour	320256000 €	Cloud SQL for MySQL: Zonal - 4 vCPU + 15GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 4 vCPU + 26GB RAM in Milan per hour	hour	417334000 €	Cloud SQL for MySQL: Zonal - 4 vCPU + 26GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 64 vCPU + 240GB RAM in Milan per hour	hour	5.125403000 €	Cloud SQL for MySQL: Zonal - 64 vCPU + 240GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 64 vCPU + 416GB RAM in Milan per hour	hour	6.677932000 €	Cloud SQL for MySQL: Zonal - 64 vCPU + 416GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 8 vCPU + 30GB RAM in Milan per hour	hour	640612000 €	Cloud SQL for MySQL: Zonal - 8 vCPU + 30GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 8 vCPU + 52GB RAM in Milan per hour	hour	834768000 €	Cloud SQL for MySQL: Zonal - 8 vCPU + 52GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 96 vCPU + 360GB RAM in Milan per hour	hour	7.688154000 €	Cloud SQL for MySQL: Zonal - 96 vCPU + 360GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - 96 vCPU + 624GB RAM in Milan per hour	hour	10,016897000 €	Cloud SQL for MySQL: Zonal - 96 vCPU + 624GB RAM in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - Low cost storage in Milan per gibibyte month	gibibyte per month	106684000 €	Cloud SQL for MySQL: Zonal - Low cost storage in Milan per gibibyte month
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - Micro instance in Milan per hour	hour	012468000 €	Cloud SQL for MySQL: Zonal - Micro instance in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - RAM in Milan per gibibyte hour	gibibyte per hour	008279000 €	Cloud SQL for MySQL: Zonal - RAM in Milan per gibibyte hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - Serverless Exports in Milan per gibibyte	gibibyte	011854000 €	Cloud SQL for MySQL: Zonal - Serverless Exports in Milan per gibibyte
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - Small instance in Milan per hour	hour	041488000 €	Cloud SQL for MySQL: Zonal - Small instance in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - Standard storage in Milan per gibibyte month	gibibyte per month	201514000 €	Cloud SQL for MySQL: Zonal - Standard storage in Milan per gibibyte month
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for MySQL: Zonal - vCPU in Milan per hour	hour	048948000 €	Cloud SQL for MySQL: Zonal - vCPU in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Regional - Low cost storage in Milan per gibibyte month	gibibyte per month	213368000 €	Cloud SQL for PostgreSQL: Regional - Low cost storage in Milan per gibibyte month
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Regional - Micro instance in Milan per hour	hour	024935000 €	Cloud SQL for PostgreSQL: Regional - Micro instance in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Regional - RAM in Milan per gibibyte hour	gibibyte per hour	016556000 €	Cloud SQL for PostgreSQL: Regional - RAM in Milan per gibibyte hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Regional - Serverless Exports in Milan per gibibyte	gibibyte	011854000 €	Cloud SQL for PostgreSQL: Regional - Serverless Exports in Milan per gibibyte
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Regional - Small instance in Milan per hour	hour	082977000 €	Cloud SQL for PostgreSQL: Regional - Small instance in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Regional - Standard storage in Milan per gibibyte month	gibibyte per month	403027000 €	Cloud SQL for PostgreSQL: Regional - Standard storage in Milan per gibibyte month
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Regional - vCPU in Milan per hour	hour	097896000 €	Cloud SQL for PostgreSQL: Regional - vCPU in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Zonal - Low cost storage in Milan per gibibyte month	gibibyte per month	106684000 €	Cloud SQL for PostgreSQL: Zonal - Low cost storage in Milan per gibibyte month
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Zonal - Micro instance in Milan per hour	hour	012468000 €	Cloud SQL for PostgreSQL: Zonal - Micro instance in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Zonal - RAM in Milan per gibibyte hour	gibibyte per hour	008279000 €	Cloud SQL for PostgreSQL: Zonal - RAM in Milan per gibibyte hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Zonal - Serverless Exports in Milan per gibibyte	gibibyte	011854000 €	Cloud SQL for PostgreSQL: Zonal - Serverless Exports in Milan per gibibyte
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Zonal - Small instance in Milan per hour	hour	041488000 €	Cloud SQL for PostgreSQL: Zonal - Small instance in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Zonal - Standard storage in Milan per gibibyte month	gibibyte per month	201514000 €	Cloud SQL for PostgreSQL: Zonal - Standard storage in Milan per gibibyte month
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL for PostgreSQL: Zonal - vCPU in Milan per hour	hour	048948000 €	Cloud SQL for PostgreSQL: Zonal - vCPU in Milan per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Cloud SQL: Backups in Milan per gibibyte month	gibibyte per month	094831000 €	Cloud SQL: Backups in Milan per gibibyte month
Databases	Cloud SQL Enterprise	ApplicationServices	D0 per day	day	367875000 €	D0 per day
Databases	Cloud SQL Enterprise	ApplicationServices	D0 usage - hour per hour	hour	025548000 €	D0 usage - hour per hour
Databases	Cloud SQL Enterprise	ApplicationServices	D1 per day	day	1,491934000 €	D1 per day
Databases	Cloud SQL Enterprise	ApplicationServices	D1 usage - hour per hour	hour	102188000 €	D1 usage - hour per hour
Databases	Cloud SQL Enterprise	ApplicationServices	D16 per day	day	17,954284000 €	D16 per day
Databases	Cloud SQL Enterprise	ApplicationServices	D16 usage - hour per hour	hour	1,185372000 €	D16 usage - hour per hour
Databases	Cloud SQL Enterprise	ApplicationServices	D2 per day	day	2,994085000 €	D2 per day
Databases	Cloud SQL Enterprise	ApplicationServices	D2 usage - hour per hour	hour	194157000 €	D2 usage - hour per hour
Databases	Cloud SQL Enterprise	ApplicationServices	D32 per day	day	35,898350000 €	D32 per day
Databases	Cloud SQL Enterprise	ApplicationServices	D32 usage - hour per hour	hour	2,360524000 €	D32 usage - hour per hour
Databases	Cloud SQL Enterprise	ApplicationServices	D4 per day	day	4,496217000 €	D4 per day
Databases	Cloud SQL Enterprise	ApplicationServices	D4 usage - hour per hour	hour	296344000 €	D4 usage - hour per hour
Databases	Cloud SQL Enterprise	ApplicationServices	D8 per day	day	8,972033000 €	D8 per day
Databases	Cloud SQL Enterprise	ApplicationServices	D8 usage - hour per hour	hour	592687000 €	D8 usage - hour per hour
Databases	Cloud SQL Enterprise	ApplicationServices	Disk usage per gibibyte month	gibibyte per month	242521000 €	Disk usage per gibibyte month
Databases	Cloud SQL Enterprise	Network	Cloud SQL for MySQL: Regional - IP address reservation in Milan per hour	hour	011854000 €	Cloud SQL for MySQL: Regional - IP address reservation in Milan per hour
Databases	Cloud SQL Enterprise	Network	Cloud SQL for MySQL: Zonal - IP address reservation in Milan per hour	hour	011854000 €	Cloud SQL for MySQL: Zonal - IP address reservation in Milan per hour
Databases	Cloud SQL Enterprise	Network	Cloud SQL for PostgreSQL: Regional - IP address reservation in Milan per hour	hour	011854000 €	Cloud SQL for PostgreSQL: Regional - IP address reservation in Milan per hour
Databases	Cloud SQL Enterprise	Network	Cloud SQL for PostgreSQL: Zonal - IP address reservation in Milan per hour	hour	011854000 €	Cloud SQL for PostgreSQL: Zonal - IP address reservation in Milan per hour
Databases	Cloud SQL Enterprise	Network	External traffic per gibibyte	gibibyte	122626000 €	External traffic per gibibyte
Databases	Cloud SQL Enterprise	Network	IP address idling - hour per hour	hour	010220000 €	IP address idling - hour per hour
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Africa per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Africa per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Americas per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Americas per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to APAC per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to APAC per gibibyte

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Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Australia per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Australia per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Berlin per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Berlin per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Central America per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Central America per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to China per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to China per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Columbus per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Columbus per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Dallas per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Dallas per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Dammam per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Dammam per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Dayó (Alabama) per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Dayó (Alabama) per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Delhi per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Delhi per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Doha per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Doha per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Eastern Europe per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Eastern Europe per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to EMEA per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to EMEA per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Finland per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Finland per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Frankfurt per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Frankfurt per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Hong Kong per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Hong Kong per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to India per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to India per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Israel per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Israel per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Jakarta per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Jakarta per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Japan per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Japan per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Johannesburg per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Johannesburg per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Las Vegas per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Las Vegas per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to London per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to London per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Los Angeles per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Los Angeles per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Madrid per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Madrid per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Melbourne per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Melbourne per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Middle East per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Middle East per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Milan per gibibyte - D8D8-BA40-3155	gibibyte	- €	Network Data Transfer to Google Services from Milan to Milan per gibibyte - D8D8-BA40-3155
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Montreal per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Montreal per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Mumbai per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Mumbai per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Netherlands per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Netherlands per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Northern Virginia per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Northern Virginia per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Osaka per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Osaka per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Paris per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Paris per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Salt Lake City per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Salt Lake City per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Santiago per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Santiago per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Sao Paulo per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Sao Paulo per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Seoul per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Seoul per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Singapore per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Singapore per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to South America per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to South America per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Sydney per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Sydney per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Toronto per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Toronto per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Turin per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Turin per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Warsaw per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Warsaw per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Western Europe per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Western Europe per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Data Transfer to Google Services from Milan to Zurich per gibibyte	gibibyte	122626000 €	Network Data Transfer to Google Services from Milan to Zurich per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Google Egress from Milan to Phoenix per gibibyte	gibibyte	122626000 €	Network Google Egress from Milan to Phoenix per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Connect Data Transfer Out Milan per gibibyte	gibibyte	051094000 €	Network Inter Connect Data Transfer Out Milan per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Africa per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Africa per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Americas per gibibyte - F4AE-3103-0315	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Americas per gibibyte - F4AE-3103-0315
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to APAC per gibibyte - BAAB-C98E-4CC8	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to APAC per gibibyte - BAAB-C98E-4CC8
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Australia per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Australia per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Berlin per gibibyte - 1DCF-B698-9A23	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Berlin per gibibyte - 1DCF-B698-9A23
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Central America per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Central America per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to China per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to China per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Columbus per gibibyte - 85D6-0412-F28B	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Columbus per gibibyte - 85D6-0412-F28B
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Dallas per gibibyte - 58C4-6D7E-FE2F	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Dallas per gibibyte - 58C4-6D7E-FE2F
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Dammam per gibibyte - 3881-E6B0-2E1B	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Dammam per gibibyte - 3881-E6B0-2E1B
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Dayó (Alabama) per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Dayó (Alabama) per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Delhi per gibibyte - BE23-FB62-75EE	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Delhi per gibibyte - BE23-FB62-75EE
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Doha per gibibyte - DAFF-236F-8C54	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Doha per gibibyte - DAFF-236F-8C54
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Eastern Europe per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Eastern Europe per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to EMEA per gibibyte - 6A20-3487-D9B8	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to EMEA per gibibyte - 6A20-3487-D9B8
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Finland per gibibyte - 1160-810C-A601	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Finland per gibibyte - 1160-810C-A601
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Frankfurt per gibibyte - FEB8-36FD-CAFF	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Frankfurt per gibibyte - FEB8-36FD-CAFF
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Hong Kong per gibibyte - 469D-BEB4-12D2	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Hong Kong per gibibyte - 469D-BEB4-12D2
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to India per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to India per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Israel per gibibyte - B99B-6BD5-C6DE	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Israel per gibibyte - B99B-6BD5-C6DE
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Jakarta per gibibyte - 8DED-4B50-2CBB	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Jakarta per gibibyte - 8DED-4B50-2CBB
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Japan per gibibyte - 85A1-3E8B-2651	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Japan per gibibyte - 85A1-3E8B-2651
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Johannesburg per gibibyte - 2CDA-66D7-CA6C	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Johannesburg per gibibyte - 2CDA-66D7-CA6C
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Las Vegas per gibibyte - 7A29-F858-C4E3	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Las Vegas per gibibyte - 7A29-F858-C4E3
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to London per gibibyte - 6CF0-5187-AF23	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to London per gibibyte - 6CF0-5187-AF23
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Los Angeles per gibibyte - C12A-F2B7-9537	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Los Angeles per gibibyte - C12A-F2B7-9537
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Madrid per gibibyte - FC08-2807-3C79	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Madrid per gibibyte - FC08-2807-3C79
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Melbourne per gibibyte - D80E-9FE6-8658	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Melbourne per gibibyte - D80E-9FE6-8658
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Middle East per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Middle East per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Milan per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Milan per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Montreal per gibibyte - CC93-DDB4-5BBB	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Montreal per gibibyte - CC93-DDB4-5BBB
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Mumbai per gibibyte - 5857-6B84-8C57	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Mumbai per gibibyte - 5857-6B84-8C57
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Netherlands per gibibyte - E56E-7826-108C	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Netherlands per gibibyte - E56E-7826-108C
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Northern Virginia per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Northern Virginia per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Osaka per gibibyte - 8749-9E47-7C43	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Osaka per gibibyte - 8749-9E47-7C43
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Paris per gibibyte - 9350-B83C-939C	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Paris per gibibyte - 9350-B83C-939C
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Salt Lake City per gibibyte - D536-62DE-630F	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Salt Lake City per gibibyte - D536-62DE-630F
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Santiago per gibibyte - E7A3-8E0C-1F80	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Santiago per gibibyte - E7A3-8E0C-1F80
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Sao Paulo per gibibyte - B104-5AA9-477A	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Sao Paulo per gibibyte - B104-5AA9-477A
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Seoul per gibibyte - C5CE-3186-60F4	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Seoul per gibibyte - C5CE-3186-60F4
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Singapore per gibibyte - 7330-E356-9973	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Singapore per gibibyte - 7330-E356-9973
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to South America per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to South America per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Sydney per gibibyte - 46F1-C056-458A	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Sydney per gibibyte - 46F1-C056-458A
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Toronto per gibibyte - 0E32-BDF7-567F	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Toronto per gibibyte - 0E32-BDF7-567F
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Turin per gibibyte - 0A49-D770-2937	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Turin per gibibyte - 0A49-D770-2937
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Warsaw per gibibyte - 3CF2-AB34-412A	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Warsaw per gibibyte - 3CF2-AB34-412A
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Western Europe per gibibyte	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Western Europe per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Region Data Transfer Out from Milan to Zurich per gibibyte - F9A0-32CA-1076	gibibyte	122626000 €	Network Inter Region Data Transfer Out from Milan to Zurich per gibibyte - F9A0-32CA-1076
Databases	Cloud SQL Enterprise	Network	Network Inter Region Egress from Milan to Phoenix per gibibyte - 6E73-BEA8-8F50	gibibyte	122626000 €	Network Inter Region Egress from Milan to Phoenix per gibibyte - 6E73-BEA8-8F50
Databases	Cloud SQL Enterprise	Network	Network Inter Zone Data Transfer Out per gibibyte	gibibyte	- €	Network Inter Zone Data Transfer Out per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Inter Zone Data Transfer Out in Milan per gibibyte	gibibyte	- €	Network Inter Zone Data Transfer Out in Milan per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Africa per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Africa per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Americas per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Americas per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to APAC per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to APAC per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Australia per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Australia per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Berlin per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Berlin per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Central America per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Central America per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to China per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to China per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Columbus per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Columbus per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Dallas per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Dallas per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Dammam per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Dammam per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Dayó (Alabama) per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Dayó (Alabama) per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Delhi per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Delhi per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Doha per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Doha per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Eastern Europe per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Eastern Europe per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to EMEA per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to EMEA per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Finland per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Finland per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Frankfurt per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Frankfurt per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Hong Kong per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Hong Kong per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to India per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to India per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Israel per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Israel per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Jakarta per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Jakarta per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Japan per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Japan per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Johannesburg per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Johannesburg per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Las Vegas per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Las Vegas per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to London per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to London per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Los Angeles per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Los Angeles per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Madrid per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Madrid per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Melbourne per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Melbourne per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Middle East per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Middle East per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Milan per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Milan per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Montreal per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Montreal per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Mumbai per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Mumbai per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Netherlands per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Netherlands per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Northern Virginia per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Northern Virginia per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Osaka per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Osaka per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Paris per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Paris per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Salt Lake City per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Salt Lake City per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Santiago per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Santiago per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Sao Paulo per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Sao Paulo per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Seoul per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Seoul per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Singapore per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Singapore per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to South America per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to South America per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Sydney per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Sydney per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Toronto per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Toronto per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Turin per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Turin per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Warsaw per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Warsaw per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Western Europe per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Western Europe per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Data Transfer Out from Milan to Zurich per gibibyte	gibibyte	194157000 €	Network Internet Data Transfer Out from Milan to Zurich per gibibyte
Databases	Cloud SQL Enterprise	Network	Network Internet Egress from Milan to Phoenix per gibibyte	gibibyte	194157000 €	Network Internet Egress from Milan to Phoenix per gibibyte
Developer Tools	Artifact Registry	ApplicationServices	Artifact Registry Storage per gibibyte month - Tier 0	gibibyte per month	- €	Artifact Registry Storage per gibibyte month - Tier 0
Developer Tools	Artifact Registry	ApplicationServices	Artifact Registry Storage per gibibyte month - Tier 0,5	gibibyte per month	102188000 €	Artifact Registry Storage per gibibyte month - Tier 0,5
Developer Tools	Artifact Registry	Network	Artifact Registry GOOGLE-API Egress per gibibyte	gibibyte	- €	Artifact Registry GOOGLE-API Egress per gibibyte
Developer Tools	Artifact Registry	Network	Artifact Registry Network Egress via Carrier Peering Network - Europe Based per gibibyte	gibibyte	020439000 €	Artifact Registry Network Egress via Carrier Peering Network - Europe Based per gibibyte
Developer Tools	Artifact Registry	Network	Artifact Registry Network HTTP Load Balancing Egress to Load Balancer per gibibyte	gibibyte	- €	Artifact Registry Network HTTP Load Balancing Egress to Load Balancer per gibibyte
Developer Tools	Artifact Registry	Network	Artifact Registry Network Inter Region Egress Europe to Europe per gibibyte	gibibyte	020439000 €	Artifact Registry Network Inter Region Egress Europe to Europe per gibibyte
Developer Tools	Artifact Registry	Network	Artifact Registry Network Inter Region Egress Intercontinental (Excl Oceania) per gibibyte	gibibyte	081751000 €	Artifact Registry Network Inter Region Egress Intercontinental (Excl Oceania) per gibibyte

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Developer Tools	Artifact Registry	Network	Artifact Registry Network Inter Region Egress Intercontinental to/from Africa per gibibyte	gibibyte		,112407000 €	Artifact Registry Network Inter Region Egress Intercontinental to/from Africa per gibibyte
Developer Tools	Artifact Registry	Network	Artifact Registry Network Inter Region Egress Intercontinental to/from MiddleEast (Excl Oceania) per gibibyte	gibibyte		,112407000 €	Artifact Registry Network Inter Region Egress Intercontinental to/from MiddleEast (Excl Oceania) per gibibyte
Developer Tools	Artifact Registry	Network	Artifact Registry Network Inter Region Egress Intercontinental to/from Oceania per gibibyte	gibibyte		,153282000 €	Artifact Registry Network Inter Region Egress Intercontinental to/from Oceania per gibibyte
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Europe to Europe per gibibyte - Tier 153600	gibibyte		,061313000 €	Artifact Registry Network Internet Egress Europe to Europe per gibibyte - Tier 153600
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Europe to Europe per gibibyte - Tier 10240	gibibyte		,081751000 €	Artifact Registry Network Internet Egress Europe to Europe per gibibyte - Tier 10240
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Europe to Europe per gibibyte - Tier 0	gibibyte		,107298000 €	Artifact Registry Network Internet Egress Europe to Europe per gibibyte - Tier 0
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 153600	gibibyte		,081751000 €	Artifact Registry Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 153600
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 10240	gibibyte		,086860000 €	Artifact Registry Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 10240
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 0	gibibyte		,122626000 €	Artifact Registry Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 0
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 153600	gibibyte		,081751000 €	Artifact Registry Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 153600
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 10240	gibibyte		,086860000 €	Artifact Registry Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 10240
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 0	gibibyte		,122626000 €	Artifact Registry Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 0
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 153600	gibibyte		,112407000 €	Artifact Registry Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 153600
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 10240	gibibyte		,132844000 €	Artifact Registry Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 10240
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 0	gibibyte		,153282000 €	Artifact Registry Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 0
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 153600	gibibyte		,153282000 €	Artifact Registry Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 153600
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 10240	gibibyte		,163501000 €	Artifact Registry Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 10240
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 0	gibibyte		,194157000 €	Artifact Registry Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 0
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental to China per gibibyte - Tier 153600	gibibyte		,153282000 €	Artifact Registry Network Internet Egress Intercontinental to China per gibibyte - Tier 153600
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental to China per gibibyte - Tier 10240	gibibyte		,163501000 €	Artifact Registry Network Internet Egress Intercontinental to China per gibibyte - Tier 10240
Developer Tools	Artifact Registry	Network	Artifact Registry Network Internet Egress Intercontinental to China per gibibyte - Tier 0	gibibyte		,194157000 €	Artifact Registry Network Internet Egress Intercontinental to China per gibibyte - Tier 0
Developer Tools	Artifact Registry	Network	Artifact Registry Network Intra Region Egress per gibibyte	gibibyte		€	Artifact Registry Network Intra Region Egress per gibibyte
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active external asymmetric key versions per month	month		3,065616000 €	Active external asymmetric key versions per month
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active external symmetric key versions per month	month		3,065616000 €	Active external symmetric key versions per month
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM ECDSA P-256 key versions per month - Tier 2000	month		1,021873000 €	Active HSM ECDSA P-256 key versions per month - Tier 2000
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM ECDSA P-256 key versions per month - Tier 0	month		2,554680000 €	Active HSM ECDSA P-256 key versions per month - Tier 0
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM ECDSA P-384 key versions per month - Tier 2000	month		1,021873000 €	Active HSM ECDSA P-384 key versions per month - Tier 2000
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM ECDSA P-384 key versions per month - Tier 0	month		2,554680000 €	Active HSM ECDSA P-384 key versions per month - Tier 0
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM ECDSA SECP256K1 key versions per month - Tier 2000	month		1,021873000 €	Active HSM ECDSA SECP256K1 key versions per month - Tier 2000
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM ECDSA SECP256K1 key versions per month - Tier 0	month		2,554680000 €	Active HSM ECDSA SECP256K1 key versions per month - Tier 0
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM MAC key versions per month	month		1,021873000 €	Active HSM MAC key versions per month
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM RSA 2048 bit key versions per month	month		1,021873000 €	Active HSM RSA 2048 bit key versions per month
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM RSA 3072 bit key versions per month - Tier 2000	month		1,021873000 €	Active HSM RSA 3072 bit key versions per month - Tier 2000
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM RSA 3072 bit key versions per month - Tier 0	month		2,554680000 €	Active HSM RSA 3072 bit key versions per month - Tier 0
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM RSA 4096 bit key versions per month - Tier 2000	month		1,021873000 €	Active HSM RSA 4096 bit key versions per month - Tier 2000
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM RSA 4096 bit key versions per month - Tier 0	month		2,554680000 €	Active HSM RSA 4096 bit key versions per month - Tier 0
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active HSM symmetric key versions per month	month		1,021873000 €	Active HSM symmetric key versions per month
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active software asymmetric key versions per month	month		,061313000 €	Active software asymmetric key versions per month
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active software MAC key versions per month	month		,061313000 €	Active software MAC key versions per month
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Active software symmetric key versions per month	month		,061313000 €	Active software symmetric key versions per month
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Cryptographic operations with a software MAC key per count	count		,000005000 €	Cryptographic operations with a software MAC key per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Cryptographic operations with a software symmetric key per count	count		,000005000 €	Cryptographic operations with a software symmetric key per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	External asymmetric cryptographic operations per count	count		,000005000 €	External asymmetric cryptographic operations per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	External symmetric cryptographic operations per count	count		,000005000 €	External symmetric cryptographic operations per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Generate Random Bytes Call per count	count		,000017000 €	Generate Random Bytes Call per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	HSM cryptographic operations with a MAC key per count	count		,000005000 €	HSM cryptographic operations with a MAC key per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	HSM cryptographic operations with a RSA 2048 bit key per count	count		,000005000 €	HSM cryptographic operations with a RSA 2048 bit key per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	HSM cryptographic operations with a RSA 3072 bit key per count	count		,000017000 €	HSM cryptographic operations with a RSA 3072 bit key per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	HSM cryptographic operations with a RSA 4096 bit key per count	count		,000017000 €	HSM cryptographic operations with a RSA 4096 bit key per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	HSM cryptographic operations with an ECDSA P-256 key per count	count		,000017000 €	HSM cryptographic operations with an ECDSA P-256 key per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	HSM cryptographic operations with an ECDSA P-384 key per count	count		,000017000 €	HSM cryptographic operations with an ECDSA P-384 key per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	HSM cryptographic operations with an ECDSA SECP256K1 key per count	count		,000017000 €	HSM cryptographic operations with an ECDSA SECP256K1 key per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	HSM symmetric cryptographic operations per count	count		,000005000 €	HSM symmetric cryptographic operations per count
Identity & Security	Cloud Key Management Service (KMS)	ApplicationServices	Software asymmetric cryptographic operations per count	count		,000005000 €	Software asymmetric cryptographic operations per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AD per count	count		,071532000 €	SMS messages sent in Region AD per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AE per count	count		,102188000 €	SMS messages sent in Region AE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AF per count	count		,296344000 €	SMS messages sent in Region AF per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AG per count	count		,122626000 €	SMS messages sent in Region AG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AI per count	count		,061313000 €	SMS messages sent in Region AI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AL per count	count		,051094000 €	SMS messages sent in Region AL per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AM per count	count		,143063000 €	SMS messages sent in Region AM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AO per count	count		,081751000 €	SMS messages sent in Region AO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AR per count	count		,071532000 €	SMS messages sent in Region AR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AS per count	count		,040877000 €	SMS messages sent in Region AS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AT per count	count		,061313000 €	SMS messages sent in Region AT per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AU per count	count		,030658000 €	SMS messages sent in Region AU per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AW per count	count		,132844000 €	SMS messages sent in Region AW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AX per count	count		,051094000 €	SMS messages sent in Region AX per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region AZ per count	count		,255470000 €	SMS messages sent in Region AZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BA per count	count		,061313000 €	SMS messages sent in Region BA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BB per count	count		,143063000 €	SMS messages sent in Region BB per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BD per count	count		,265687000 €	SMS messages sent in Region BD per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BE per count	count		,091969000 €	SMS messages sent in Region BE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BF per count	count		,112407000 €	SMS messages sent in Region BF per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BG per count	count		,122626000 €	SMS messages sent in Region BG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BH per count	count		,040877000 €	SMS messages sent in Region BH per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BI per count	count		,296344000 €	SMS messages sent in Region BI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BJ per count	count		,122626000 €	SMS messages sent in Region BJ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BL per count	count		,122626000 €	SMS messages sent in Region BL per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BM per count	count		,051094000 €	SMS messages sent in Region BM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BN per count	count		,020439000 €	SMS messages sent in Region BN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BO per count	count		,122626000 €	SMS messages sent in Region BO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BQ per count	count		,061313000 €	SMS messages sent in Region BQ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BR per count	count		,030658000 €	SMS messages sent in Region BR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BS per count	count		,040877000 €	SMS messages sent in Region BS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BT per count	count		,194157000 €	SMS messages sent in Region BT per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BV per count	count		,194157000 €	SMS messages sent in Region BV per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BW per count	count		,091969000 €	SMS messages sent in Region BW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BY per count	count		,194157000 €	SMS messages sent in Region BY per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region BZ per count	count		,255470000 €	SMS messages sent in Region BZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CA per count	count		,010220000 €	SMS messages sent in Region CA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CC per count	count		,010220000 €	SMS messages sent in Region CC per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CD per count	count		,204376000 €	SMS messages sent in Region CD per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CF per count	count		,091969000 €	SMS messages sent in Region CF per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CG per count	count		,194157000 €	SMS messages sent in Region CG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CH per count	count		,091969000 €	SMS messages sent in Region CH per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CI per count	count		,132844000 €	SMS messages sent in Region CI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CK per count	count		,051094000 €	SMS messages sent in Region CK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CL per count	count		,051094000 €	SMS messages sent in Region CL per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CM per count	count		,132844000 €	SMS messages sent in Region CM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CN per count	count		,020439000 €	SMS messages sent in Region CN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CO per count	count		,040877000 €	SMS messages sent in Region CO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CR per count	count		,030658000 €	SMS messages sent in Region CR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CU per count	count		,061313000 €	SMS messages sent in Region CU per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CV per count	count		,163501000 €	SMS messages sent in Region CV per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CW per count	count		,143063000 €	SMS messages sent in Region CW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CX per count	count		,143063000 €	SMS messages sent in Region CX per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CY per count	count		,051094000 €	SMS messages sent in Region CY per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region CZ per count	count		,051094000 €	SMS messages sent in Region CZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region DE per count	count		,091969000 €	SMS messages sent in Region DE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region DJ per count	count		,112407000 €	SMS messages sent in Region DJ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region DK per count	count		,051094000 €	SMS messages sent in Region DK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region DM per count	count		,143063000 €	SMS messages sent in Region DM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region DO per count	count		,081751000 €	SMS messages sent in Region DO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region DZ per count	count		,214594000 €	SMS messages sent in Region DZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region EC per count	count		,204376000 €	SMS messages sent in Region EC per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region EE per count	count		,051094000 €	SMS messages sent in Region EE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region EG per count	count		,183938000 €	SMS messages sent in Region EG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region EH per count	count		,183938000 €	SMS messages sent in Region EH per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ER per count	count		,061313000 €	SMS messages sent in Region ER per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ES per count	count		,030658000 €	SMS messages sent in Region ES per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ET per count	count		,194157000 €	SMS messages sent in Region ET per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region FI per count	count		,071532000 €	SMS messages sent in Region FI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region FJ per count	count		,143063000 €	SMS messages sent in Region FJ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region FK per count	count		,051094000 €	SMS messages sent in Region FK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region FM per count	count		,030658000 €	SMS messages sent in Region FM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region FO per count	count		,051094000 €	SMS messages sent in Region FO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region FR per count	count		,071532000 €	SMS messages sent in Region FR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GA per count	count		,214594000 €	SMS messages sent in Region GA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GB per count	count		,051094000 €	SMS messages sent in Region GB per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GD per count	count		,143063000 €	SMS messages sent in Region GD per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GE per count	count		,132844000 €	SMS messages sent in Region GE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GF per count	count		,143063000 €	SMS messages sent in Region GF per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GG per count	count		,091969000 €	SMS messages sent in Region GG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GH per count	count		,153282000 €	SMS messages sent in Region GH per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GI per count	count		,061313000 €	SMS messages sent in Region GI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GL per count	count		,030658000 €	SMS messages sent in Region GL per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GM per count	count		,143063000 €	SMS messages sent in Region GM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GN per count	count		,112407000 €	SMS messages sent in Region GN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GP per count	count		,143063000 €	SMS messages sent in Region GP per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GQ per count	count		,122626000 €	SMS messages sent in Region GQ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GR per count	count		,051094000 €	SMS messages sent in Region GR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GS per count	count		,051094000 €	SMS messages sent in Region GS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GT per count	count		,091969000 €	SMS messages sent in Region GT per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GU per count	count		,040877000 €	SMS messages sent in Region GU per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GW per count	count		,132844000 €	SMS messages sent in Region GW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region GY per count	count		,163501000 €	SMS messages sent in Region GY per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region HK per count	count		,061313000 €	SMS messages sent in Region HK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region HM per count	count		,061313000 €	SMS messages sent in Region HM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region HN per count	count		,081751000 €	SMS messages sent in Region HN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region HR per count	count		,091969000 €	SMS messages sent in Region HR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region HT per count	count		,153282000 €	SMS messages sent in Region HT per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region HU per count	count		,081751000 €	SMS messages sent in Region HU per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ID per count	count		,116783100 €	SMS messages sent in Region ID per count

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Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region IE per count	count	,071532000 €	SMS messages sent in Region IE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region IL per count	count	,173719000 €	SMS messages sent in Region IL per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region IM per count	count	,061313000 €	SMS messages sent in Region IM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region IN per count	count	,061313000 €	SMS messages sent in Region IN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region IO per count	count	,020439000 €	SMS messages sent in Region IO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region IQ per count	count	,214594000 €	SMS messages sent in Region IQ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region IR per count	count	,255470000 €	SMS messages sent in Region IR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region IS per count	count	,051094000 €	SMS messages sent in Region IS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region JE per count	count	,061313000 €	SMS messages sent in Region JE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region JM per count	count	,153282000 €	SMS messages sent in Region JM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region JO per count	count	,204376000 €	SMS messages sent in Region JO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region JP per count	count	,061313000 €	SMS messages sent in Region JP per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KE per count	count	,153282000 €	SMS messages sent in Region KE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KG per count	count	,235033000 €	SMS messages sent in Region KG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KH per count	count	,143063000 €	SMS messages sent in Region KH per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KI per count	count	,030658000 €	SMS messages sent in Region KI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KM per count	count	,183938000 €	SMS messages sent in Region KM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KN per count	count	,112407000 €	SMS messages sent in Region KN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KR per count	count	,040877000 €	SMS messages sent in Region KR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KW per count	count	,194157000 €	SMS messages sent in Region KW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KY per count	count	,122626000 €	SMS messages sent in Region KY per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region KZ per count	count	,204376000 €	SMS messages sent in Region KZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LA per count	count	,040877000 €	SMS messages sent in Region LA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LB per count	count	,214594000 €	SMS messages sent in Region LB per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LC per count	count	,102188000 €	SMS messages sent in Region LC per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LI per count	count	,020439000 €	SMS messages sent in Region LI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LK per count	count	,286125000 €	SMS messages sent in Region LK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LR per count	count	,071532000 €	SMS messages sent in Region LR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LS per count	count	,112407000 €	SMS messages sent in Region LS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LT per count	count	,040877000 €	SMS messages sent in Region LT per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LU per count	count	,071532000 €	SMS messages sent in Region LU per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LV per count	count	,040877000 €	SMS messages sent in Region LV per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region LY per count	count	,296344000 €	SMS messages sent in Region LY per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MA per count	count	,132844000 €	SMS messages sent in Region MA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MC per count	count	,122626000 €	SMS messages sent in Region MC per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MD per count	count	,061313000 €	SMS messages sent in Region MD per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ME per count	count	,102188000 €	SMS messages sent in Region ME per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MF per count	count	,102188000 €	SMS messages sent in Region MF per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MG per count	count	,367875000 €	SMS messages sent in Region MG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MH per count	count	,051094000 €	SMS messages sent in Region MH per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MK per count	count	,051094000 €	SMS messages sent in Region MK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ML per count	count	,102188000 €	SMS messages sent in Region ML per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MM per count	count	,214594000 €	SMS messages sent in Region MM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MN per count	count	,183938000 €	SMS messages sent in Region MN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MO per count	count	,020439000 €	SMS messages sent in Region MO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MP per count	count	,051094000 €	SMS messages sent in Region MP per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MQ per count	count	,163501000 €	SMS messages sent in Region MQ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MR per count	count	,183938000 €	SMS messages sent in Region MR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MS per count	count	,051094000 €	SMS messages sent in Region MS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MT per count	count	,071532000 €	SMS messages sent in Region MT per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MU per count	count	,132844000 €	SMS messages sent in Region MU per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MV per count	count	,091969000 €	SMS messages sent in Region MV per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MW per count	count	,214594000 €	SMS messages sent in Region MW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MX per count	count	,040877000 €	SMS messages sent in Region MX per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MY per count	count	,081751000 €	SMS messages sent in Region MY per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region MZ per count	count	,102188000 €	SMS messages sent in Region MZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NA per count	count	,030658000 €	SMS messages sent in Region NA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NC per count	count	,081751000 €	SMS messages sent in Region NC per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NE per count	count	,194157000 €	SMS messages sent in Region NE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NF per count	count	,030658000 €	SMS messages sent in Region NF per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NG per count	count	,183938000 €	SMS messages sent in Region NG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NI per count	count	,081751000 €	SMS messages sent in Region NI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NL per count	count	,071532000 €	SMS messages sent in Region NL per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NO per count	count	,051094000 €	SMS messages sent in Region NO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NP per count	count	,173719000 €	SMS messages sent in Region NP per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NR per count	count	,143063000 €	SMS messages sent in Region NR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NU per count	count	,051094000 €	SMS messages sent in Region NU per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region NZ per count	count	,081751000 €	SMS messages sent in Region NZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region OM per count	count	,091969000 €	SMS messages sent in Region OM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PA per count	count	,132844000 €	SMS messages sent in Region PA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PE per count	count	,102188000 €	SMS messages sent in Region PE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PF per count	count	,071532000 €	SMS messages sent in Region PF per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PG per count	count	,132844000 €	SMS messages sent in Region PG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PH per count	count	,163501000 €	SMS messages sent in Region PH per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PK per count	count	,296344000 €	SMS messages sent in Region PK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PL per count	count	,030658000 €	SMS messages sent in Region PL per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PM per count	count	,091969000 €	SMS messages sent in Region PM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PN per count	count	,091969000 €	SMS messages sent in Region PN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PR per count	count	,010220000 €	SMS messages sent in Region PR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PS per count	count	,265687000 €	SMS messages sent in Region PS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PT per count	count	,030658000 €	SMS messages sent in Region PT per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PW per count	count	,030658000 €	SMS messages sent in Region PW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region PY per count	count	,061313000 €	SMS messages sent in Region PY per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region QA per count	count	,071532000 €	SMS messages sent in Region QA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region RE per count	count	,051094000 €	SMS messages sent in Region RE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region RO per count	count	,051094000 €	SMS messages sent in Region RO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region RS per count	count	,286125000 €	SMS messages sent in Region RS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region RU per count	count	,388312000 €	SMS messages sent in Region RU per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region RW per count	count	,194157000 €	SMS messages sent in Region RW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SA per count	count	,102188000 €	SMS messages sent in Region SA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SB per count	count	,051094000 €	SMS messages sent in Region SB per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SC per count	count	,030658000 €	SMS messages sent in Region SC per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SD per count	count	,030658000 €	SMS messages sent in Region SD per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SE per count	count	,071532000 €	SMS messages sent in Region SE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SG per count	count	,091969000 €	SMS messages sent in Region SG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SH per count	count	,030658000 €	SMS messages sent in Region SH per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SI per count	count	,173719000 €	SMS messages sent in Region SI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SJ per count	count	,173719000 €	SMS messages sent in Region SJ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SK per count	count	,081751000 €	SMS messages sent in Region SK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SL per count	count	,143063000 €	SMS messages sent in Region SL per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SM per count	count	,051094000 €	SMS messages sent in Region SM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SN per count	count	,153282000 €	SMS messages sent in Region SN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SO per count	count	,183938000 €	SMS messages sent in Region SO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SR per count	count	,132844000 €	SMS messages sent in Region SR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SS per count	count	,122626000 €	SMS messages sent in Region SS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ST per count	count	,091969000 €	SMS messages sent in Region ST per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SV per count	count	,102188000 €	SMS messages sent in Region SV per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SX per count	count	,081751000 €	SMS messages sent in Region SX per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SY per count	count	,081751000 €	SMS messages sent in Region SY per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region SZ per count	count	,081751000 €	SMS messages sent in Region SZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TC per count	count	,132844000 €	SMS messages sent in Region TC per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TD per count	count	,173719000 €	SMS messages sent in Region TD per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TF per count	count	,173719000 €	SMS messages sent in Region TF per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TG per count	count	,122626000 €	SMS messages sent in Region TG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TH per count	count	,020439000 €	SMS messages sent in Region TH per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TJ per count	count	,327000000 €	SMS messages sent in Region TJ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TK per count	count	,051094000 €	SMS messages sent in Region TK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TL per count	count	,051094000 €	SMS messages sent in Region TL per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TM per count	count	,153282000 €	SMS messages sent in Region TM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TN per count	count	,214594000 €	SMS messages sent in Region TN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TO per count	count	,143063000 €	SMS messages sent in Region TO per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TR per count	count	,020439000 €	SMS messages sent in Region TR per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TT per count	count	,143063000 €	SMS messages sent in Region TT per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TV per count	count	,020439000 €	SMS messages sent in Region TV per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TW per count	count	,061313000 €	SMS messages sent in Region TW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region TZ per count	count	,194157000 €	SMS messages sent in Region TZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region UA per count	count	,153282000 €	SMS messages sent in Region UA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region UG per count	count	,163501000 €	SMS messages sent in Region UG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region UM per count	count	,163501000 €	SMS messages sent in Region UM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region US per count	count	,010220000 €	SMS messages sent in Region US per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region UY per count	count	,081751000 €	SMS messages sent in Region UY per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region UZ per count	count	,286125000 €	SMS messages sent in Region UZ per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region VA per count	count	,286125000 €	SMS messages sent in Region VA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region VC per count	count	,143063000 €	SMS messages sent in Region VC per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region VE per count	count	,081751000 €	SMS messages sent in Region VE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region VG per count	count	,122626000 €	SMS messages sent in Region VG per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region VI per count	count	,010220000 €	SMS messages sent in Region VI per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region VN per count	count	,132844000 €	SMS messages sent in Region VN per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region VU per count	count	,132844000 €	SMS messages sent in Region VU per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region WF per count	count	,071532000 €	SMS messages sent in Region WF per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region WS per count	count	,061313000 €	SMS messages sent in Region WS per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region XK per count	count	,132844000 €	SMS messages sent in Region XK per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region YE per count	count	,194157000 €	SMS messages sent in Region YE per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region YT per count	count	,214594000 €	SMS messages sent in Region YT per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ZA per count	count	,051094000 €	SMS messages sent in Region ZA per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ZM per count	count	,204376000 €	SMS messages sent in Region ZM per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ZW per count	count	,163501000 €	SMS messages sent in Region ZW per count
Identity & Security	Identity Platform	ApplicationServices	SMS messages sent in Region ZZ per count	count	,388312000 €	SMS messages sent in Region ZZ per count
Identity & Security	Identity Platform	ApplicationServices	Successful SMS-based multi-factor verifications in countries other than US/Canada/India per count - Tier 0	count	- €	Successful SMS-based multi-factor verifications in countries other than US/Canada/India per count - Tier 0
Identity & Security	Identity Platform	ApplicationServices	Successful SMS-based multi-factor verifications in countries other than US/Canada/India per count - Tier 100	count	,061313000 €	Successful SMS-based multi-factor verifications in countries other than US/Canada/India per count - Tier 100
Identity & Security	Identity Platform	ApplicationServices	Successful SMS-based multi-factor verifications in US/Canada/India per count - Tier 0	count	- €	Successful SMS-based multi-factor verifications in US/Canada/India per count - Tier 0
Identity & Security	Identity Platform	ApplicationServices	Successful SMS-based multi-factor verifications in US/Canada/India per count - Tier 100	count	,010220000 €	Successful SMS-based multi-factor verifications in US/Canada/India per count - Tier 100
Identity & Security	Identity Platform	ApplicationServices	Tier 1 Monthly Active Users per count - Tier 0	count	- €	Tier 1 Monthly Active Users per count - Tier 0
Identity & Security	Identity Platform	ApplicationServices	Tier 1 Monthly Active Users per count - Tier 10000000	count	,002556000 €	Tier 1 Monthly Active Users per count - Tier 10000000

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Identity & Security	Identity Platform	ApplicationServices	Tier 1 Monthly Active Users per count - Tier 1000000	count	,003271000 €	Tier 1 Monthly Active Users per count - Tier 1000000
Identity & Security	Identity Platform	ApplicationServices	Tier 1 Monthly Active Users per count - Tier 100000	count	,004702000 €	Tier 1 Monthly Active Users per count - Tier 100000
Identity & Security	Identity Platform	ApplicationServices	Tier 1 Monthly Active Users per count - Tier 50000	count	,005621000 €	Tier 1 Monthly Active Users per count - Tier 50000
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for BigQuery - Analysis per tebibyte	tebibyte	,817498000 €	Organization Level Security Command Center Premium for BigQuery - Analysis per tebibyte
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for BigQuery - Editions per hour	hour	,004482000 €	Organization Level Security Command Center Premium for BigQuery - Editions per hour
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for BigQuery - Flat Rate Analysis Annually per month	month	3,269990000 €	Organization Level Security Command Center Premium for BigQuery - Flat Rate Analysis Annually per month
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for BigQuery - Flat Rate Analysis Flex per hour	hour	,004482000 €	Organization Level Security Command Center Premium for BigQuery - Flat Rate Analysis Flex per hour
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for BigQuery - Flat Rate Analysis Monthly per month	month	3,269990000 €	Organization Level Security Command Center Premium for BigQuery - Flat Rate Analysis Monthly per month
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for Cloud SQL - Core Running per hour	hour	,005825000 €	Organization Level Security Command Center Premium for Cloud SQL - Core Running per hour
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for Cloud Storage - Class A Operations per count	count	,000003000 €	Organization Level Security Command Center Premium for Cloud Storage - Class A Operations per count
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for Cloud Storage - Class B Operations per count	count	,000002000 €	Organization Level Security Command Center Premium for Cloud Storage - Class B Operations per count
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for Compute Engine - Core Running per hour	hour	,005825000 €	Organization Level Security Command Center Premium for Compute Engine - Core Running per hour
Identity & Security	Security Command Center	ApplicationServices	Organization Level Security Command Center Premium for Kubernetes Pod - CPU Request per hour	hour	,000007000 €	Organization Level Security Command Center Premium for Kubernetes Pod - CPU Request per hour
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for BigQuery - Analysis per tebibyte	tebibyte	1,021873000 €	Security Command Center Premium for BigQuery - Analysis per tebibyte
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for BigQuery - Editions per hour	hour	,005601000 €	Security Command Center Premium for BigQuery - Editions per hour
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for BigQuery - Flat Rate Analysis Annually per month	month	4,087487000 €	Security Command Center Premium for BigQuery - Flat Rate Analysis Annually per month
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for BigQuery - Flat Rate Analysis Flex per hour	hour	,005601000 €	Security Command Center Premium for BigQuery - Flat Rate Analysis Flex per hour
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for BigQuery - Flat Rate Analysis Monthly per month	month	4,087487000 €	Security Command Center Premium for BigQuery - Flat Rate Analysis Monthly per month
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for Cloud SQL - Core Running per hour	hour	,007256000 €	Security Command Center Premium for Cloud SQL - Core Running per hour
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for Cloud Storage - Class A Operations per count	count	,000003000 €	Security Command Center Premium for Cloud Storage - Class A Operations per count
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for Cloud Storage - Class B Operations per count	count	,000002000 €	Security Command Center Premium for Cloud Storage - Class B Operations per count
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for Compute Engine - Core Running per hour	hour	,007256000 €	Security Command Center Premium for Compute Engine - Core Running per hour
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium for Kubernetes Pod - CPU Request per hour	hour	,000009000 €	Security Command Center Premium for Kubernetes Pod - CPU Request per hour
Identity & Security	Security Command Center	ApplicationServices	Security Command Center Premium Trial per month	month	- €	Security Command Center Premium Trial per month
Machine Learning	BigQuery BI Engine	ApplicationServices	BigQuery BI Engine Flat Rate for Milan per gibibyte hour	gibibyte per hour	,053138000 €	BigQuery BI Engine Flat Rate for Milan per gibibyte hour
Machine Learning	BigQuery BI Engine	ApplicationServices	BigQuery BI Engine for Milan per gibibyte hour	gibibyte per hour	,053138000 €	BigQuery BI Engine for Milan per gibibyte hour
Management Tools	Cloud Logging	ApplicationServices	Log Retention cost per gibibyte month	gibibyte per month	,010220000 €	Log Retention cost per gibibyte month
Management Tools	Cloud Logging	ApplicationServices	Log Storage cost per gibibyte - Tier 0	gibibyte	- €	Log Storage cost per gibibyte - Tier 0
Management Tools	Cloud Logging	ApplicationServices	Log Storage cost per gibibyte - Tier 50	gibibyte	,510938000 €	Log Storage cost per gibibyte - Tier 50
Management Tools	Cloud Monitoring	ApplicationServices	Metric Volume per mebibyte - Tier 0	mebibyte	- €	Metric Volume per mebibyte - Tier 0
Management Tools	Cloud Monitoring	ApplicationServices	Metric Volume per mebibyte - Tier 250000	mebibyte	,062335000 €	Metric Volume per mebibyte - Tier 250000
Management Tools	Cloud Monitoring	ApplicationServices	Metric Volume per mebibyte - Tier 100000	mebibyte	,154930000 €	Metric Volume per mebibyte - Tier 100000
Management Tools	Cloud Monitoring	ApplicationServices	Metric Volume per mebibyte - Tier 150	mebibyte	,263645000 €	Metric Volume per mebibyte - Tier 150
Management Tools	Cloud Monitoring	ApplicationServices	Monitoring API Requests per count - Tier 0	count	- €	Monitoring API Requests per count - Tier 0
Management Tools	Cloud Monitoring	ApplicationServices	Monitoring API Requests per count - Tier 1000000	count	,000011000 €	Monitoring API Requests per count - Tier 1000000
Management Tools	Cloud Monitoring	ApplicationServices	Monitoring Uptime Checks per count - Tier 0	count	- €	Monitoring Uptime Checks per count - Tier 0
Management Tools	Cloud Monitoring	ApplicationServices	Monitoring Uptime Checks per count - Tier 1000000	count	,000308000 €	Monitoring Uptime Checks per count - Tier 1000000
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for CDN per gibibyte - Tier 1024000	gibibyte	,020439000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for CDN per gibibyte - Tier 1024000
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for CDN per gibibyte - Tier 512000	gibibyte	,025548000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for CDN per gibibyte - Tier 512000
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for CDN per gibibyte - Tier 102400	gibibyte	,030658000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for CDN per gibibyte - Tier 102400
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for CDN per gibibyte - Tier 0	gibibyte	,038321000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for CDN per gibibyte - Tier 0
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Media CDN per gibibyte - Tier 1024000	gibibyte	,020439000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Media CDN per gibibyte - Tier 1024000
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Media CDN per gibibyte - Tier 512000	gibibyte	,025548000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Media CDN per gibibyte - Tier 512000
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Media CDN per gibibyte - Tier 102400	gibibyte	,030658000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Media CDN per gibibyte - Tier 102400
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Media CDN per gibibyte - Tier 0	gibibyte	,038321000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Media CDN per gibibyte - Tier 0
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for CDN per gibibyte - Tier 1024000	gibibyte	,010220000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for CDN per gibibyte - Tier 1024000
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for CDN per gibibyte - Tier 512000	gibibyte	,015329000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for CDN per gibibyte - Tier 512000
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for CDN per gibibyte - Tier 102400	gibibyte	,020439000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for CDN per gibibyte - Tier 102400
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for CDN per gibibyte - Tier 0	gibibyte	,025548000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for CDN per gibibyte - Tier 0
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Media CDN per gibibyte - Tier 1024000	gibibyte	,010220000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Media CDN per gibibyte - Tier 1024000
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Media CDN per gibibyte - Tier 512000	gibibyte	,015329000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Media CDN per gibibyte - Tier 512000
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Media CDN per gibibyte - Tier 102400	gibibyte	,020439000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Media CDN per gibibyte - Tier 102400
Networking	Networking	Compute	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Media CDN per gibibyte - Tier 0	gibibyte	,025548000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Media CDN per gibibyte - Tier 0
Networking	Networking	Network	Cloud Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour	hour	,010761000 €	Cloud Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour
Networking	Networking	Network	Cloud Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour	hour	,026901000 €	Cloud Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour
Networking	Networking	Network	Cross Regional Internal Application Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Cross Regional Internal Application Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Cross Regional Internal Application Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Cross Regional Internal Application Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Cross Regional Internal Application Load Balancer Proxy Instance Charge for Milan (europe-west8) per hour	hour	,026891000 €	Cross Regional Internal Application Load Balancer Proxy Instance Charge for Milan (europe-west8) per hour
Networking	Networking	Network	Cross Regional Internal Proxy Network Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour	hour	,011958000 €	Cross Regional Internal Proxy Network Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour
Networking	Networking	Network	Cross Regional Internal Proxy Network Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour	hour	,029891000 €	Cross Regional Internal Proxy Network Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour
Networking	Networking	Network	Cross Regional Internal Proxy Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Cross Regional Internal Proxy Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Cross Regional Internal Proxy Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Cross Regional Internal Proxy Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Network Intelligence Center Connectivity Tests Runs per count - Tier 0	count	- €	Network Intelligence Center Connectivity Tests Runs per count - Tier 0
Networking	Networking	Network	Network Intelligence Center Connectivity Tests Runs per count - Tier 21	count	,153282000 €	Network Intelligence Center Connectivity Tests Runs per count - Tier 21
Networking	Networking	Network	Network Intelligence Center Internet to Google Cloud Performance Resource Hours per count	count	,000819000 €	Network Intelligence Center Internet to Google Cloud Performance Resource Hours per count
Networking	Networking	Network	Network Intelligence Center Network Analyzer Resource Hours per count	count	,001125000 €	Network Intelligence Center Network Analyzer Resource Hours per count
Networking	Networking	Network	Network Private Service Connect Google Managed Service GKE Consumer Data Processing Primary per gibibyte	gibibyte	- €	Network Private Service Connect Google Managed Service GKE Consumer Data Processing Primary per gibibyte
Networking	Networking	Network	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 512000	gibibyte	,051094000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 512000
Networking	Networking	Network	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 102400	gibibyte	,061313000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 102400
Networking	Networking	Network	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 0	gibibyte	,076642000 €	Networking Cloud Armor Managed Protection Plus Paygo: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 0
Networking	Networking	Network	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 512000	gibibyte	,030658000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 512000
Networking	Networking	Network	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 102400	gibibyte	,040877000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 102400
Networking	Networking	Network	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 0	gibibyte	,051094000 €	Networking Cloud Armor Managed Protection Plus: Data Processing Fee for Network DDoS Protection per gibibyte - Tier 0
Networking	Networking	Network	Networking Cloud Armor Managed Protection Plus: Requests per count	count	- €	Networking Cloud Armor Managed Protection Plus: Requests per count
Networking	Networking	Network	Networking Cloud Armor Policy per month	month	5,109359000 €	Networking Cloud Armor Policy per month
Networking	Networking	Network	Networking Cloud Armor Policy Regional per month	month	5,109359000 €	Networking Cloud Armor Policy Regional per month
Networking	Networking	Network	Networking Cloud Armor Requests per count	count	,000002000 €	Networking Cloud Armor Requests per count
Networking	Networking	Network	Networking Cloud Armor Requests (Media CDN) per count	count	,000002000 €	Networking Cloud Armor Requests (Media CDN) per count
Networking	Networking	Network	Networking Cloud Armor Requests Regional per count	count	,000002000 €	Networking Cloud Armor Requests Regional per count
Networking	Networking	Network	Networking Cloud Armor Rule per month	month	1,021873000 €	Networking Cloud Armor Rule per month
Networking	Networking	Network	Networking Cloud Armor Rule Regional per month	month	1,021873000 €	Networking Cloud Armor Rule Regional per month
Networking	Networking	Network	Networking Cloud Cdn Cache Lookups per count	count	,000002000 €	Networking Cloud Cdn Cache Lookups per count
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Asia per gibibyte - Tier 1024000	gibibyte	,040877000 €	Networking Cloud CDN Traffic Cache Data Transfer to Asia per gibibyte - Tier 1024000
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Asia per gibibyte - Tier 153600	gibibyte	,051094000 €	Networking Cloud CDN Traffic Cache Data Transfer to Asia per gibibyte - Tier 153600
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Asia per gibibyte - Tier 10240	gibibyte	,061313000 €	Networking Cloud CDN Traffic Cache Data Transfer to Asia per gibibyte - Tier 10240
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Asia per gibibyte - Tier 0	gibibyte	,091969000 €	Networking Cloud CDN Traffic Cache Data Transfer to Asia per gibibyte - Tier 0
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to China per gibibyte - Tier 1024000	gibibyte	,148172000 €	Networking Cloud CDN Traffic Cache Data Transfer to China per gibibyte - Tier 1024000
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to China per gibibyte - Tier 153600	gibibyte	,163501000 €	Networking Cloud CDN Traffic Cache Data Transfer to China per gibibyte - Tier 153600
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to China per gibibyte - Tier 10240	gibibyte	,173719000 €	Networking Cloud CDN Traffic Cache Data Transfer to China per gibibyte - Tier 10240
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to China per gibibyte - Tier 0	gibibyte	,204376000 €	Networking Cloud CDN Traffic Cache Data Transfer to China per gibibyte - Tier 0
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Europe per gibibyte - Tier 1024000	gibibyte	,020439000 €	Networking Cloud CDN Traffic Cache Data Transfer to Europe per gibibyte - Tier 1024000
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Europe per gibibyte - Tier 153600	gibibyte	,030658000 €	Networking Cloud CDN Traffic Cache Data Transfer to Europe per gibibyte - Tier 153600
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Europe per gibibyte - Tier 10240	gibibyte	,052604000 €	Networking Cloud CDN Traffic Cache Data Transfer to Europe per gibibyte - Tier 10240
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Europe per gibibyte - Tier 0	gibibyte	,081751000 €	Networking Cloud CDN Traffic Cache Data Transfer to Europe per gibibyte - Tier 0
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Latin America per gibibyte - Tier 1024000	gibibyte	,040877000 €	Networking Cloud CDN Traffic Cache Data Transfer to Latin America per gibibyte - Tier 1024000
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Latin America per gibibyte - Tier 153600	gibibyte	,051094000 €	Networking Cloud CDN Traffic Cache Data Transfer to Latin America per gibibyte - Tier 153600
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Latin America per gibibyte - Tier 10240	gibibyte	,061313000 €	Networking Cloud CDN Traffic Cache Data Transfer to Latin America per gibibyte - Tier 10240
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Latin America per gibibyte - Tier 0	gibibyte	,091969000 €	Networking Cloud CDN Traffic Cache Data Transfer to Latin America per gibibyte - Tier 0
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to North America per gibibyte - Tier 1024000	gibibyte	,020439000 €	Networking Cloud CDN Traffic Cache Data Transfer to North America per gibibyte - Tier 1024000
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to North America per gibibyte - Tier 153600	gibibyte	,030658000 €	Networking Cloud CDN Traffic Cache Data Transfer to North America per gibibyte - Tier 153600
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to North America per gibibyte - Tier 10240	gibibyte	,052604000 €	Networking Cloud CDN Traffic Cache Data Transfer to North America per gibibyte - Tier 10240
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to North America per gibibyte - Tier 0	gibibyte	,081751000 €	Networking Cloud CDN Traffic Cache Data Transfer to North America per gibibyte - Tier 0
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Oceania per gibibyte - Tier 1024000	gibibyte	,066423000 €	Networking Cloud CDN Traffic Cache Data Transfer to Oceania per gibibyte - Tier 1024000
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Oceania per gibibyte - Tier 153600	gibibyte	,081751000 €	Networking Cloud CDN Traffic Cache Data Transfer to Oceania per gibibyte - Tier 153600
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Oceania per gibibyte - Tier 10240	gibibyte	,091969000 €	Networking Cloud CDN Traffic Cache Data Transfer to Oceania per gibibyte - Tier 10240
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Oceania per gibibyte - Tier 0	gibibyte	,112407000 €	Networking Cloud CDN Traffic Cache Data Transfer to Oceania per gibibyte - Tier 0
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Other per gibibyte - Tier 1024000	gibibyte	,040877000 €	Networking Cloud CDN Traffic Cache Data Transfer to Other per gibibyte - Tier 1024000
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Other per gibibyte - Tier 153600	gibibyte	,051094000 €	Networking Cloud CDN Traffic Cache Data Transfer to Other per gibibyte - Tier 153600
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Other per gibibyte - Tier 10240	gibibyte	,061313000 €	Networking Cloud CDN Traffic Cache Data Transfer to Other per gibibyte - Tier 10240
Networking	Networking	Network	Networking Cloud CDN Traffic Cache Data Transfer to Other per gibibyte - Tier 0	gibibyte	,091969000 €	Networking Cloud CDN Traffic Cache Data Transfer to Other per gibibyte - Tier 0
Networking	Networking	Network	Networking Cloud DNS Routing Policy Query per count - Tier 1000000000	count	,000002000 €	Networking Cloud DNS Routing Policy Query per count - Tier 1000000000
Networking	Networking	Network	Networking Cloud DNS Routing Policy Query per count - Tier 0	count	,000002000 €	Networking Cloud DNS Routing Policy Query per count - Tier 0
Networking	Networking	Network	Networking Cloud Load Balancing Features User Defined Header per count - Tier 666666667	count	- €	Networking Cloud Load Balancing Features User Defined Header per count - Tier 666666667
Networking	Networking	Network	Networking Cloud Load Balancing Features User Defined Header per count - Tier 0	count	,000002000 €	Networking Cloud Load Balancing Features User Defined Header per count - Tier 0
Networking	Networking	Network	Networking Cloud Nat Data Processing per gibibyte	gibibyte	,045985000 €	Networking Cloud Nat Data Processing per gibibyte
Networking	Networking	Network	Networking Cloud Nat Gateway Uptime per hour	hour	,001431000 €	Networking Cloud Nat Gateway Uptime per hour
Networking	Networking	Network	Networking Cloud VPN Tunnel Europewest8 per hour	hour	,059781000 €	Networking Cloud VPN Tunnel Europewest8 per hour
Networking	Networking	Network	Networking Data Transfer for advanced data networking per gibibyte	gibibyte	,020439000 €	Networking Data Transfer for advanced data networking per gibibyte
Networking	Networking	Network	Networking Edge Cache Data Transfer from Asia per gibibyte	gibibyte	,040877000 €	Networking Edge Cache Data Transfer from Asia per gibibyte
Networking	Networking	Network	Networking Edge Cache Data Transfer from Europe per gibibyte	gibibyte	,020439000 €	Networking Edge Cache Data Transfer from Europe per gibibyte
Networking	Networking	Network	Networking Edge Cache Data Transfer from Oceania per gibibyte	gibibyte	,066423000 €	Networking Edge Cache Data Transfer from Oceania per gibibyte
Networking	Networking	Network	Networking Edge Cache Data Transfer from Other per gibibyte	gibibyte	,040877000 €	Networking Edge Cache Data Transfer from Other per gibibyte
Networking	Networking	Network	Networking Network Connectivity Center Spoke Hours Interconnect Spoke per hour - Tier 0	hour	- €	Networking Network Connectivity Center Spoke Hours Interconnect Spoke per hour - Tier 0
Networking	Networking	Network	Networking Network Connectivity Center Spoke Hours Interconnect Spoke per hour - Tier 2232	hour	,076642000 €	Networking Network Connectivity Center Spoke Hours Interconnect Spoke per hour - Tier 2232
Networking	Networking	Network	Networking Network Connectivity Center Spoke Hours Network Appliance Spoke per hour	hour	,076642000 €	Networking Network Connectivity Center Spoke Hours Network Appliance Spoke per hour
Networking	Networking	Network	Networking Network Connectivity Center Spoke Hours VPC Network Spoke per hour	hour	,102188000 €	Networking Network Connectivity Center Spoke Hours VPC Network Spoke per hour
Networking	Networking	Network	Networking Network Connectivity Center Spoke Hours VPN spoke per hour - Tier 0	hour	- €	Networking Network Connectivity Center Spoke Hours VPN spoke per hour - Tier 0
Networking	Networking	Network	Networking Network Connectivity Center Spoke Hours VPN spoke per hour - Tier 2232	hour	,076642000 €	Networking Network Connectivity Center Spoke Hours VPN spoke per hour - Tier 2232
Networking	Networking	Network	Networking Private Nat Data Processing per gibibyte	gibibyte	,045985000 €	Networking Private Nat Data Processing per gibibyte
Networking	Networking	Network	Networking Private Nat Gateway Uptime per hour	hour	,045985000 €	Networking Private Nat Gateway Uptime per hour
Networking	Networking	Network	Networking Private Service Connect Consumer Data Processing per gibibyte	gibibyte	,010220000 €	Networking Private Service Connect Consumer Data Processing per gibibyte
Networking	Networking	Network	Networking Private Service Connect Consumer End Point per hour	hour	,010220000 €	Networking Private Service Connect Consumer End Point per hour
Networking	Networking	Network	Networking Private Service Connect Partner Select End Point per hour	hour	,010220000 €	Networking Private Service Connect Partner Select End Point per hour
Networking	Networking	Network	Networking Private Service Connect Producer Data Processing per gibibyte	gibibyte	,010220000 €	Networking Private Service Connect Producer Data Processing per gibibyte
Networking	Networking	Network	Networking Service Directory API Calls per count	count	,000002000 €	Networking Service Directory API Calls per count
Networking	Networking	Network	Networking Service Directory Registered Resource per month	month	,102188000 €	Networking Service Directory Registered Resource per month
Networking	Networking	Network	Networking Telemetry per gibibyte - Tier 51200	gibibyte	,051094000 €	Networking Telemetry per gibibyte - Tier 51200
Networking	Networking	Network	Networking Telemetry per gibibyte - Tier 30720	gibibyte	,102188000 €	Networking Telemetry per gibibyte - Tier 30720
Networking	Networking	Network	Networking Telemetry per gibibyte - Tier 10240	gibibyte	,255470000 €	Networking Telemetry per gibibyte - Tier 10240
Networking	Networking	Network	Networking Telemetry per gibibyte - Tier 0	gibibyte	,510938000 €	Networking Telemetry per gibibyte - Tier 0
Networking	Networking	Network	Networking Traffic Director Endpoint per hour	hour	,000710000 €	Networking Traffic Director Endpoint per hour
Networking	Networking	Network	Regional External Application Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour	hour	,011958000 €	Regional External Application Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour
Networking	Networking	Network	Regional External Application Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour	hour	,029891000 €	Regional External Application Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour
Networking	Networking	Network	Regional External Application Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Regional External Application Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional External Application Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Regional External Application Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional External Passthrough Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,008609000 €	Regional External Passthrough Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional External Passthrough Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Regional External Passthrough Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional External Proxy Network Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour	hour	,011958000 €	Regional External Proxy Network Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour
Networking	Networking	Network	Regional External Proxy Network Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour	hour	,029891000 €	Regional External Proxy Network Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour
Networking	Networking	Network	Regional External Proxy Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Regional External Proxy Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional External Proxy Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Regional External Proxy Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional Internal Application Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,008609000 €	Regional Internal Application Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional Internal Application Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,008609000 €	Regional Internal Application Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional Internal Application Load Balancer Proxy Instance Charge for Milan (europe-west8) per hour	hour	,026901000 €	Regional Internal Application Load Balancer Proxy Instance Charge for Milan (europe-west8) per hour

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Networking	Networking	Network	Regional Internal Passthrough Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,008609000 €	Regional Internal Passthrough Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional Internal Passthrough Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Regional Internal Passthrough Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional Internal Proxy Network Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour	hour	,011958000 €	Regional Internal Proxy Network Load Balancer Forwarding Rule Additional for Milan (europe-west8) per hour
Networking	Networking	Network	Regional Internal Proxy Network Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour	hour	,026891000 €	Regional Internal Proxy Network Load Balancer Forwarding Rule Minimum for Milan (europe-west8) per hour
Networking	Networking	Network	Regional Internal Proxy Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Regional Internal Proxy Network Load Balancer Inbound Data Processing for Milan (europe-west8) per gibibyte
Networking	Networking	Network	Regional Internal Proxy Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte	gibibyte	,009565000 €	Regional Internal Proxy Network Load Balancer Outbound Data Processing for Milan (europe-west8) per gibibyte
Storage	Backup and DR Service	Storage	Backup SKU for Microsoft SQL Server, MySQL, PostgreSQL and MongoDB per gibibyte month	gibibyte per month	,091969000 €	Backup SKU for Microsoft SQL Server, MySQL, PostgreSQL and MongoDB per gibibyte month
Storage	Backup and DR Service	Storage	Default Backup SKU for VM (GCE and VMware) and File system data per gibibyte month	gibibyte per month	,030638000 €	Default Backup SKU for VM (GCE and VMware) and File system data per gibibyte month
Storage	Backup and DR Service	Storage	Virtual Clone usage per gibibyte month	gibibyte per month	,030638000 €	Virtual Clone usage per gibibyte month
Storage	Backup for GKE	Storage	Backup for GKE management in Milan per month	month	1,135153000 €	Backup for GKE management in Milan per month
Storage	Backup for GKE	Storage	Standard storage consumed by backups in Milan per gibibyte month	gibibyte per month	,032066000 €	Standard storage consumed by backups in Milan per gibibyte month
Storage	Cloud Filestore	Network	Cloud Filestore GOOGLE-API Egress per gibibyte	gibibyte	- €	Cloud Filestore GOOGLE-API Egress per gibibyte
Storage	Cloud Filestore	Network	Cloud Filestore Network Egress via Carrier Peering Network - Europe Based per gibibyte	gibibyte	,020439000 €	Cloud Filestore Network Egress via Carrier Peering Network - Europe Based per gibibyte
Storage	Cloud Filestore	Network	Cloud Filestore Network HTTP Load Balancing Egress to Load Balancer per gibibyte	gibibyte	- €	Cloud Filestore Network HTTP Load Balancing Egress to Load Balancer per gibibyte
Storage	Cloud Filestore	Network	Cloud Filestore Network Inter Region Egress Europe to Europe per gibibyte	gibibyte	,020439000 €	Cloud Filestore Network Inter Region Egress Europe to Europe per gibibyte
Storage	Cloud Filestore	Network	Cloud Filestore Network Inter Region Egress Intercontinental (Excl Oceania) per gibibyte	gibibyte	,081751000 €	Cloud Filestore Network Inter Region Egress Intercontinental (Excl Oceania) per gibibyte
Storage	Cloud Filestore	Network	Cloud Filestore Network Inter Region Egress Intercontinental to/from MiddleEast (Excl Oceania) per gibibyte	gibibyte	,112407000 €	Cloud Filestore Network Inter Region Egress Intercontinental to/from MiddleEast (Excl Oceania) per gibibyte
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Europe to Europe per gibibyte - Tier 153600	gibibyte	,061313000 €	Cloud Filestore Network Internet Egress Europe to Europe per gibibyte - Tier 153600
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Europe to Europe per gibibyte - Tier 10240	gibibyte	,081751000 €	Cloud Filestore Network Internet Egress Europe to Europe per gibibyte - Tier 10240
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Europe to Europe per gibibyte - Tier 0	gibibyte	,107298000 €	Cloud Filestore Network Internet Egress Europe to Europe per gibibyte - Tier 0
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 153600	gibibyte	,081751000 €	Cloud Filestore Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 153600
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 10240	gibibyte	,086860000 €	Cloud Filestore Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 10240
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 0	gibibyte	,122626000 €	Cloud Filestore Network Internet Egress Intercontinental (Excl Oceania, Africa and China) per gibibyte - Tier 0
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 153600	gibibyte	,081751000 €	Cloud Filestore Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 153600
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 10240	gibibyte	,086860000 €	Cloud Filestore Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 10240
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 0	gibibyte	,122626000 €	Cloud Filestore Network Internet Egress Intercontinental from/to Africa per gibibyte - Tier 0
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 153600	gibibyte	,112407000 €	Cloud Filestore Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 153600
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 10240	gibibyte	,132844000 €	Cloud Filestore Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 10240
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 0	gibibyte	,153282000 €	Cloud Filestore Network Internet Egress Intercontinental from/to MiddleEast (Excl Oceania) per gibibyte - Tier 0
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 153600	gibibyte	,153282000 €	Cloud Filestore Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 153600
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 10240	gibibyte	,163501000 €	Cloud Filestore Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 10240
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 0	gibibyte	,194157000 €	Cloud Filestore Network Internet Egress Intercontinental from/to Oceania per gibibyte - Tier 0
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental to China per gibibyte - Tier 153600	gibibyte	,153282000 €	Cloud Filestore Network Internet Egress Intercontinental to China per gibibyte - Tier 153600
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental to China per gibibyte - Tier 10240	gibibyte	,163501000 €	Cloud Filestore Network Internet Egress Intercontinental to China per gibibyte - Tier 10240
Storage	Cloud Filestore	Network	Cloud Filestore Network Internet Egress Intercontinental to China per gibibyte - Tier 0	gibibyte	,194157000 €	Cloud Filestore Network Internet Egress Intercontinental to China per gibibyte - Tier 0
Storage	Cloud Filestore	Network	Cloud Filestore Network Intra Region Egress per gibibyte	gibibyte	- €	Cloud Filestore Network Intra Region Egress per gibibyte
Storage	Cloud Filestore	Storage	Filestore Backup Early deletion per gibibyte	gibibyte	,007154000 €	Filestore Backup Early deletion per gibibyte
Storage	Cloud Filestore	Storage	Filestore Backup Usage Milan per gibibyte month	gibibyte per month	,091969000 €	Filestore Backup Usage Milan per gibibyte month
Storage	Cloud Filestore	Storage	Filestore Capacity Basic HDD (Standard) Milan per gibibyte month	gibibyte per month	,183938000 €	Filestore Capacity Basic HDD (Standard) Milan per gibibyte month
Storage	Cloud Filestore	Storage	Filestore Capacity Basic SSD (Premium) Milan per gibibyte month	gibibyte per month	,357656000 €	Filestore Capacity Basic SSD (Premium) Milan per gibibyte month
Storage	Cloud Filestore	Storage	Filestore Capacity Regional and Enterprise Milan per gibibyte month	gibibyte per month	,531174000 €	Filestore Capacity Regional and Enterprise Milan per gibibyte month
Storage	Cloud Filestore	Storage	Filestore Capacity Zonal and High Scale Milan per gibibyte month	gibibyte per month	,296344000 €	Filestore Capacity Zonal and High Scale Milan per gibibyte month
Storage	Cloud Storage	Network	Download Worldwide Destinations (excluding Asia & Australia) per gibibyte - Tier 0	gibibyte	- €	Download Worldwide Destinations (excluding Asia & Australia) per gibibyte - Tier 0
Storage	Cloud Storage	Network	Download Worldwide Destinations (excluding Asia & Australia) per gibibyte - Tier 10240	gibibyte	,081751000 €	Download Worldwide Destinations (excluding Asia & Australia) per gibibyte - Tier 10240
Storage	Cloud Storage	Network	Download Worldwide Destinations (excluding Asia & Australia) per gibibyte - Tier 1024	gibibyte	,112407000 €	Download Worldwide Destinations (excluding Asia & Australia) per gibibyte - Tier 1024
Storage	Cloud Storage	Network	Download Worldwide Destinations (excluding Asia & Australia) per gibibyte - Tier 100	gibibyte	,122626000 €	Download Worldwide Destinations (excluding Asia & Australia) per gibibyte - Tier 100
Storage	Cloud Storage	Network	EU-based Storage Data Transfer Out via peered/interconnect network per gibibyte	gibibyte	,051094000 €	EU-based Storage Data Transfer Out via peered/interconnect network per gibibyte
Storage	Cloud Storage	Network	GCP Storage Data Transfer between Europe and Africa per gibibyte	gibibyte	,112407000 €	GCP Storage Data Transfer between Europe and Africa per gibibyte
Storage	Cloud Storage	Network	GCP Storage Data Transfer between Europe and Asia per gibibyte	gibibyte	,081751000 €	GCP Storage Data Transfer between Europe and Asia per gibibyte
Storage	Cloud Storage	Network	GCP Storage Data Transfer between Europe and Indonesia per gibibyte	gibibyte	,102188000 €	GCP Storage Data Transfer between Europe and Indonesia per gibibyte
Storage	Cloud Storage	Network	GCP Storage Data Transfer between Europe and Latin America per gibibyte	gibibyte	,143063000 €	GCP Storage Data Transfer between Europe and Latin America per gibibyte
Storage	Cloud Storage	Network	GCP Storage Data Transfer between Europe and Middle East per gibibyte	gibibyte	,112407000 €	GCP Storage Data Transfer between Europe and Middle East per gibibyte
Storage	Cloud Storage	Network	GCP Storage Data Transfer between Northern America and Europe per gibibyte - Tier 0	gibibyte	- €	GCP Storage Data Transfer between Northern America and Europe per gibibyte - Tier 0
Storage	Cloud Storage	Network	GCP Storage Data Transfer between Northern America and Europe per gibibyte - Tier 100	gibibyte	,051094000 €	GCP Storage Data Transfer between Northern America and Europe per gibibyte - Tier 100
Storage	Cloud Storage	Network	Network Data Transfer GAE/Firebase Storage per gibibyte	gibibyte	- €	Network Data Transfer GAE/Firebase Storage per gibibyte
Storage	Cloud Storage	Network	Network Data Transfer GCP Inter Region within Europe per gibibyte	gibibyte	,020439000 €	Network Data Transfer GCP Inter Region within Europe per gibibyte
Storage	Cloud Storage	Network	Network Data Transfer GCP Inter Region within Latin America per gibibyte	gibibyte	,143063000 €	Network Data Transfer GCP Inter Region within Latin America per gibibyte
Storage	Cloud Storage	Network	Network Data Transfer GCP Inter Region within Middle East per gibibyte	gibibyte	,081751000 €	Network Data Transfer GCP Inter Region within Middle East per gibibyte
Storage	Cloud Storage	Network	Networking Traffic GCP Turbo Replication within Europe per gibibyte	gibibyte	,040877000 €	Networking Traffic GCP Turbo Replication within Europe per gibibyte
Storage	Cloud Storage	Storage	Archive Data Retrieval per gibibyte	gibibyte	,051094000 €	Archive Data Retrieval per gibibyte
Storage	Cloud Storage	Storage	Archive Storage Milan per gibibyte month	gibibyte per month	,002556000 €	Archive Storage Milan per gibibyte month
Storage	Cloud Storage	Storage	Archive Storage Milan (Early Delete) per gibibyte day	gibibyte per day	,000086000 €	Archive Storage Milan (Early Delete) per gibibyte day
Storage	Cloud Storage	Storage	Autoclass Archive Storage Milan per gibibyte month	gibibyte per month	,002556000 €	Autoclass Archive Storage Milan per gibibyte month
Storage	Cloud Storage	Storage	Autoclass Coldline Storage Milan per gibibyte month	gibibyte per month	,006133000 €	Autoclass Coldline Storage Milan per gibibyte month
Storage	Cloud Storage	Storage	Autoclass Management Fee per second	second	- €	Autoclass Management Fee per second
Storage	Cloud Storage	Storage	Autoclass Nearline Storage Milan per gibibyte month	gibibyte per month	,013285000 €	Autoclass Nearline Storage Milan per gibibyte month
Storage	Cloud Storage	Storage	Autoclass Standard Storage Milan per gibibyte month	gibibyte per month	,023504000 €	Autoclass Standard Storage Milan per gibibyte month
Storage	Cloud Storage	Storage	Bucket Tagging Storage per month	month	,005110000 €	Bucket Tagging Storage per month
Storage	Cloud Storage	Storage	Coldline Data Retrieval per gibibyte	gibibyte	,020439000 €	Coldline Data Retrieval per gibibyte
Storage	Cloud Storage	Storage	Coldline Storage Milan per gibibyte month	gibibyte per month	,006133000 €	Coldline Storage Milan per gibibyte month
Storage	Cloud Storage	Storage	Coldline Storage Milan (Early Delete) per gibibyte day	gibibyte per day	,000206000 €	Coldline Storage Milan (Early Delete) per gibibyte day
Storage	Cloud Storage	Storage	Durable Reduced Availability Storage Milan per gibibyte month	gibibyte per month	,023504000 €	Durable Reduced Availability Storage Milan per gibibyte month
Storage	Cloud Storage	Storage	Nearline Data Retrieval per gibibyte	gibibyte	,010220000 €	Nearline Data Retrieval per gibibyte
Storage	Cloud Storage	Storage	Nearline Storage Milan per gibibyte month	gibibyte per month	,013285000 €	Nearline Storage Milan per gibibyte month
Storage	Cloud Storage	Storage	Nearline Storage Milan (Early Delete) per gibibyte day	gibibyte per day	,000444000 €	Nearline Storage Milan (Early Delete) per gibibyte day
Storage	Cloud Storage	Storage	Region Archive Tagging Class A Operations per count	count	,000052000 €	Region Archive Tagging Class A Operations per count
Storage	Cloud Storage	Storage	Region Archive Tagging Class B Operations per count	count	,000052000 €	Region Archive Tagging Class B Operations per count
Storage	Cloud Storage	Storage	Region Coldline Tagging Class A Operations per count	count	,000022000 €	Region Coldline Tagging Class A Operations per count
Storage	Cloud Storage	Storage	Region Coldline Tagging Class B Operations per count	count	,000011000 €	Region Coldline Tagging Class B Operations per count
Storage	Cloud Storage	Storage	Region Durable Reduced Availability Tagging Class A Operations per count	count	,000011000 €	Region Durable Reduced Availability Tagging Class A Operations per count
Storage	Cloud Storage	Storage	Region Durable Reduced Availability Tagging Class B Operations per count	count	,000022000 €	Region Durable Reduced Availability Tagging Class B Operations per count
Storage	Cloud Storage	Storage	Region Nearline Tagging Class A Operations per count	count	,000011000 €	Region Nearline Tagging Class A Operations per count
Storage	Cloud Storage	Storage	Region Nearline Tagging Class B Operations per count	count	,000022000 €	Region Nearline Tagging Class B Operations per count
Storage	Cloud Storage	Storage	Region Standard Tagging Class A Operations per count	count	,000006000 €	Region Standard Tagging Class A Operations per count
Storage	Cloud Storage	Storage	Region Standard Tagging Class B Operations per count	count	,000002000 €	Region Standard Tagging Class B Operations per count
Storage	Cloud Storage	Storage	Regional Archive Class A Operations per count	count	,000052000 €	Regional Archive Class A Operations per count
Storage	Cloud Storage	Storage	Regional Archive Class B Operations per count	count	,000052000 €	Regional Archive Class B Operations per count
Storage	Cloud Storage	Storage	Regional Autoclass Standard Class A Operations per count - Tier 0	count	- €	Regional Autoclass Standard Class A Operations per count - Tier 0
Storage	Cloud Storage	Storage	Regional Autoclass Standard Class A Operations per count - Tier 5000	count	,000006000 €	Regional Autoclass Standard Class A Operations per count - Tier 5000
Storage	Cloud Storage	Storage	Regional Autoclass Standard Class B Operations per count - Tier 0	count	- €	Regional Autoclass Standard Class B Operations per count - Tier 0
Storage	Cloud Storage	Storage	Regional Autoclass Standard Class B Operations per count - Tier 50000	count	,000002000 €	Regional Autoclass Standard Class B Operations per count - Tier 50000
Storage	Cloud Storage	Storage	Regional Coldline Class A Operations per count	count	,000022000 €	Regional Coldline Class A Operations per count
Storage	Cloud Storage	Storage	Regional Coldline Class B Operations per count	count	,000011000 €	Regional Coldline Class B Operations per count
Storage	Cloud Storage	Storage	Regional Durable Reduced Availability Class A Operations per count	count	,000011000 €	Regional Durable Reduced Availability Class A Operations per count
Storage	Cloud Storage	Storage	Regional Durable Reduced Availability Class B Operations per count	count	,000022000 €	Regional Durable Reduced Availability Class B Operations per count
Storage	Cloud Storage	Storage	Regional Nearline Class A Operations per count	count	,000011000 €	Regional Nearline Class A Operations per count
Storage	Cloud Storage	Storage	Regional Nearline Class B Operations per count	count	,000022000 €	Regional Nearline Class B Operations per count
Storage	Cloud Storage	Storage	Regional Standard Class A Operations per count - Tier 0	count	- €	Regional Standard Class A Operations per count - Tier 0
Storage	Cloud Storage	Storage	Regional Standard Class A Operations per count - Tier 5000	count	,000006000 €	Regional Standard Class A Operations per count - Tier 5000
Storage	Cloud Storage	Storage	Regional Standard Class B Operations per count - Tier 0	count	- €	Regional Standard Class B Operations per count - Tier 0
Storage	Cloud Storage	Storage	Regional Standard Class B Operations per count - Tier 50000	count	,000002000 €	Regional Standard Class B Operations per count - Tier 50000
Storage	Cloud Storage	Storage	Standard Storage Milan per gibibyte month	gibibyte per month	,021154000 €	Standard Storage Milan per gibibyte month
Storage	Compute Engine	Storage	Asynchronous Replication Inter-region Network Data Transfer - Asia per gibibyte	gibibyte	,081751000 €	Asynchronous Replication Inter-region Network Data Transfer - Asia per gibibyte
Storage	Compute Engine	Storage	Asynchronous Replication Inter-region Network Data Transfer - Europe per gibibyte	gibibyte	,020439000 €	Asynchronous Replication Inter-region Network Data Transfer - Europe per gibibyte
Storage	Compute Engine	Storage	Asynchronous Replication Inter-region Network Data Transfer - North America per gibibyte	gibibyte	,020439000 €	Asynchronous Replication Inter-region Network Data Transfer - North America per gibibyte
Storage	Compute Engine	Storage	Asynchronous Replication Inter-region Network Data Transfer - Oceania per gibibyte	gibibyte	,081751000 €	Asynchronous Replication Inter-region Network Data Transfer - Oceania per gibibyte
Storage	Compute Engine	Storage	Asynchronous Replication Protection - PD Balanced in Milan per gibibyte month	gibibyte per month	,047416000 €	Asynchronous Replication Protection - PD Balanced in Milan per gibibyte month
Storage	Compute Engine	Storage	Asynchronous Replication Protection - PD SSD in Milan per gibibyte month	gibibyte per month	,080627000 €	Asynchronous Replication Protection - PD SSD in Milan per gibibyte month
Storage	Compute Engine	Storage	Asynchronous Replication Protection - Regional PD Balanced in Milan per gibibyte month	gibibyte per month	,094831000 €	Asynchronous Replication Protection - Regional PD Balanced in Milan per gibibyte month
Storage	Compute Engine	Storage	Balanced PD Capacity in Milan per gibibyte month	gibibyte per month	,118538000 €	Balanced PD Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	Extreme PD Capacity in Milan per gibibyte month	gibibyte per month	,148172000 €	Extreme PD Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	Extreme PD IOPS in Milan per month	month	,077050000 €	Extreme PD IOPS in Milan per month
Storage	Compute Engine	Storage	Hyperdisk Balanced Capacity in Milan per gibibyte month	gibibyte per month	,095035000 €	Hyperdisk Balanced Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	Hyperdisk Balanced IOPS in Milan per month	month	,006133000 €	Hyperdisk Balanced IOPS in Milan per month
Storage	Compute Engine	Storage	Hyperdisk Balanced Throughput in Milan per month	month	,047008000 €	Hyperdisk Balanced Throughput in Milan per month
Storage	Compute Engine	Storage	Hyperdisk Extreme Capacity in Milan per gibibyte month	gibibyte per month	,148172000 €	Hyperdisk Extreme Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	Hyperdisk Extreme IOPS in Milan per month	month	,037810000 €	Hyperdisk Extreme IOPS in Milan per month
Storage	Compute Engine	Storage	Hyperdisk Throughput Capacity in Milan per gibibyte month	gibibyte per month	,006133000 €	Hyperdisk Throughput Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	Hyperdisk Throughput Throughput in Milan per month	month	,296344000 €	Hyperdisk Throughput Throughput in Milan per month
Storage	Compute Engine	Storage	PD IO Requests per count	count	- €	PD IO Requests per count
Storage	Compute Engine	Storage	Regional Archive Snapshot Data Storage in Milan per gibibyte month	gibibyte per month	,022483000 €	Regional Archive Snapshot Data Storage in Milan per gibibyte month
Storage	Compute Engine	Storage	Regional Archive Snapshot Early Deletion in Milan per gibibyte month	gibibyte per month	,022483000 €	Regional Archive Snapshot Early Deletion in Milan per gibibyte month
Storage	Compute Engine	Storage	Regional Archive Snapshot Retrieval in Milan per gibibyte	gibibyte	,022483000 €	Regional Archive Snapshot Retrieval in Milan per gibibyte
Storage	Compute Engine	Storage	Regional Balanced PD Capacity in Milan per gibibyte month	gibibyte per month	,265687000 €	Regional Balanced PD Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	Regional SSD backed PD Capacity in Milan per gibibyte month	gibibyte per month	,403022000 €	Regional SSD backed PD Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	Regional Standard Snapshot Early Deletion in Milan per gibibyte month	gibibyte per month	,059269000 €	Regional Standard Snapshot Early Deletion in Milan per gibibyte month
Storage	Compute Engine	Storage	Regional Storage PD Capacity in Milan per gibibyte month	gibibyte per month	,087537000 €	Regional Storage PD Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	SSD backed Local Storage in Milan per gibibyte month	gibibyte per month	,094831000 €	SSD backed Local Storage in Milan per gibibyte month
Storage	Compute Engine	Storage	SSD backed PD Capacity in Milan per gibibyte month	gibibyte per month	,265514000 €	SSD backed PD Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	Storage Image in Milan per gibibyte month	gibibyte per month	,059269000 €	Storage Image in Milan per gibibyte month
Storage	Compute Engine	Storage	Storage Machine Image in Milan per gibibyte month	gibibyte per month	,059269000 €	Storage Machine Image in Milan per gibibyte month
Storage	Compute Engine	Storage	Storage PD Capacity in Milan per gibibyte month	gibibyte per month	,044863000 €	Storage PD Capacity in Milan per gibibyte month
Storage	Compute Engine	Storage	Storage PD Snapshot in Milan per gibibyte month	gibibyte per month	,056079000 €	Storage PD Snapshot in Milan per gibibyte month
Networking	Cloud DNS	Network	DNS Query (port 53) per count - Tier 1000000000	count	,000002000 €	DNS Query (port 53) per count - Tier 1000000000
Networking	Cloud DNS	Network	DNS Query (port 53) per count - Tier 0	count	,000002000 €	DNS Query (port 53) per count - Tier 0
Networking	Cloud DNS	Network	ManagedZone per month - Tier 10000	month	,030638000 €	ManagedZone per month - Tier 10000
Networking	Cloud DNS	Network	ManagedZone per month - Tier 0	month	,102188000 €	ManagedZone per month - Tier 0
Networking	Cloud DNS	Network	ManagedZone per month - Tier 25	month	,204376000 €	ManagedZone per month - Tier 25
Identity & Security	Secret Manager	ApplicationServices	Secret access operations per count - Tier 0	count	- €	Secret access operations per count - Tier 0
Identity & Security	Secret Manager	ApplicationServices	Secret access operations per count - Tier 10000	count	,000005000 €	Secret access operations per count - Tier 10000
Identity & Security	Secret Manager	ApplicationServices	Secret rotate operations per count - Tier 0	count	- €	Secret rotate operations per count - Tier 0
Identity & Security	Secret Manager	ApplicationServices	Secret rotate operations per count - Tier 3	count	,051094000 €	Secret rotate operations per count - Tier 3
Identity & Security	Secret Manager	ApplicationServices	Secret version replica storage per month - Tier 0	month	- €	Secret version replica storage per month - Tier 0
Identity & Security	Secret Manager	ApplicationServices	Secret version replica storage per month - Tier 6	month	,061313000 €	Secret version replica storage per month - Tier 6
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Basic M1 Milan per gibibyte hour	gibibyte per hour	,058248000 €	Redis Capacity Basic M1 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Basic M2 Milan per gibibyte hour	gibibyte per hour	,031679000 €	Redis Capacity Basic M2 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Basic M3 Milan per gibibyte hour	gibibyte per hour	,027592000 €	Redis Capacity Basic M3 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Basic M4 Milan per gibibyte hour	gibibyte per hour	,022483000 €	Redis Capacity Basic M4 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Basic M5 Milan per gibibyte hour	gibibyte per hour	,019417000 €	Redis Capacity Basic M5 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Standard M1 Milan per gibibyte hour	gibibyte per hour	,075619000 €	Redis Capacity Standard M1 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Standard M2 Milan per gibibyte hour	gibibyte per hour	,063357000 €	Redis Capacity Standard M2 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Standard M3 Milan per gibibyte hour	gibibyte per hour	,055182000 €	Redis Capacity Standard M3 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Standard M4 Milan per gibibyte hour	gibibyte per hour	,044863000 €	Redis Capacity Standard M4 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Capacity Standard M5 Milan per gibibyte hour	gibibyte per hour	,038833000 €	Redis Capacity Standard M5 Milan per gibibyte hour

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Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Cluster Node Default Milan per hour	hour	,227981000 €	Redis Cluster Node Default Milan per hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Standard Node Capacity M2 Milan per gibibyte hour	gibibyte per hour	,031679000 €	Redis Standard Node Capacity M2 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Standard Node Capacity M3 Milan per gibibyte hour	gibibyte per hour	,027592000 €	Redis Standard Node Capacity M3 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Standard Node Capacity M4 Milan per gibibyte hour	gibibyte per hour	,022483000 €	Redis Standard Node Capacity M4 Milan per gibibyte hour
Databases	Cloud Memorystore for Redis	ApplicationServices	Redis Standard Node Capacity M5 Milan per gibibyte hour	gibibyte per hour	,019417000 €	Redis Standard Node Capacity M5 Milan per gibibyte hour
Compute	VMware Engine	Compute	GCVE Storage Only Node in (europe-west8) per hour	hour	8,224024000 €	GCVE Storage Only Node in (europe-west8) per hour
Compute	VMware Engine	Compute	Standard 72 VCPU Node (europe-west8) per hour	hour	10,964684000 €	Standard 72 VCPU Node (europe-west8) per hour
Identity & Security	Chronicle	ApplicationServices	Bytes of data ingested in EU for the Enterprise Plus package per gigabyte	gigabyte	7,327345000 €	Bytes of data ingested in EU for the Enterprise Plus package per gigabyte
Identity & Security	Chronicle	ApplicationServices	Bytes of data ingested in EU for the Enterprise Plus package under subscription per gigabyte	gigabyte	5,122460000 €	Bytes of data ingested in EU for the Enterprise Plus package under subscription per gigabyte
Identity & Security	Chronicle	ApplicationServices	Bytes of data ingested in EU for the Enterprise package per gigabyte	gigabyte	3,496617000 €	Bytes of data ingested in EU for the Enterprise package per gigabyte
Identity & Security	Chronicle	ApplicationServices	Bytes of data ingested in EU for the Enterprise package under subscription per gigabyte	gigabyte	2,672588000 €	Bytes of data ingested in EU for the Enterprise package under subscription per gigabyte
Identity & Security	Chronicle	ApplicationServices	Bytes of data ingested in EU for the Standard package per gigabyte	gigabyte	3,106884000 €	Bytes of data ingested in EU for the Standard package per gigabyte
Identity & Security	Chronicle	ApplicationServices	Bytes of data ingested in EU for the Standard package under subscription per gigabyte	gigabyte	2,171478000 €	Bytes of data ingested in EU for the Standard package under subscription per gigabyte

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Macroplogie	Type 1	Type	Type 2	Unit	Description (Type 2 Value)
Analytics	Amazon Athena	OnDemand	Terabytes for DataScannedInTB in EU (Milan)	Terabytes	5.842245 € Analytics - Amazon Athena - OnDemand - Terabytes for DataScannedInTB in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DataScannedInTB
Analytics	Amazon Data Firehose	OnDemand	GB of data delivered to destination in VPC in EU (Milan)	GB	0.011129 € Analytics - Amazon Data Firehose - OnDemand - GB of data delivered to destination in VPC in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Firehose-VpcDelivery-Bytes - Operation: VpcBandwidth - Group: VPC
Analytics	Amazon Data Firehose	OnDemand	GB of data format conversion in EU (Milan)	GB	0.039565 € Analytics - Amazon Data Firehose - OnDemand - GB of data format conversion in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-12FCDBytesBytes - Operation: DataFormatConversion - Group: Batch format conversion
Analytics	Amazon Data Firehose	OnDemand	GB of data processed through dynamic partitioning	GB	0.039516 € Analytics - Amazon Data Firehose - OnDemand - GB of data processed through dynamic partitioning - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DPBytesDelivered - Operation: DynamicPartitioning - Group: Dynamic Partitioning
Analytics	Amazon Data Firehose	OnDemand	Hour per AZ for VPC delivery in EU (Milan)	Hrs	0.012864 € Analytics - Amazon Data Firehose - OnDemand - Hour per AZ for VPC delivery in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Firehose-VpcDelivery-Hours - Operation: RunVpcInstance - Group: VPC
Analytics	Amazon Data Firehose	OnDemand	AZ processing hour	hours	0.129529 € Analytics - Amazon Data Firehose - OnDemand - AZ processing hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-MeteredVpcProcessingDuration - Operation: DynamicPartitioning - Group: Dynamic Partitioning
Analytics	Amazon Data Firehose	OnDemand	Per GB of data decompressed	GB	0.006400 € Analytics - Amazon Data Firehose - OnDemand - Per GB of data decompressed - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DecompressionDecompressedBytes - Operation: Decompression - Group: CWL Decompression
Analytics	Amazon Data Firehose	OnDemand	Thousand dynamically partitioned objects	Objects	0.000721 € Analytics - Amazon Data Firehose - OnDemand - thousand dynamically partitioned objects - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DsDeliveryObjectCount - Operation: DynamicPartitioning - Group: Dynamic Partitioning
Analytics	Amazon Data Firehose	OnDemand	Tier 1 GB of data ingested in EU (Milan)	GB	0.057122 € Analytics - Amazon Data Firehose - OnDemand - Tier 1 GB of data ingested in EU (Milan) - Pricing tier start: 0, Pricing tier end: 512000 - Usage Type: EU1-BilledBytes - Operation: PutRecord - Group: Event-by-Event Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 1 GB of data ingested in EU (Milan)	GB	0.057122 € Analytics - Amazon Data Firehose - OnDemand - Tier 1 GB of data ingested in EU (Milan) - Pricing tier start: 0, Pricing tier end: 512000 - Usage Type: EU1-BilledBytes - Operation: PutRecordBatch - Group: Batch Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 1 GB of data ingested in EU (Milan)	GB	0.2659847 € Analytics - Amazon Data Firehose - OnDemand - Tier 1 GB of data ingested in EU (Milan) - Pricing tier start: 0, Pricing tier end: 512000 - Usage Type: EU1-VendedLogsBilledBytes - Operation: PutRecord - Group: Event-by-Event Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 1 GB of data ingested in EU (Milan)	GB	0.2659847 € Analytics - Amazon Data Firehose - OnDemand - Tier 1 GB of data ingested in EU (Milan) - Pricing tier start: 0, Pricing tier end: 512000 - Usage Type: EU1-VendedLogsBilledBytes - Operation: PutRecordBatch - Group: Batch Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 1 GB of data ingested or delivered from MSK source in EU (Milan)	GB	0.1079444 € Analytics - Amazon Data Firehose - OnDemand - Tier 1 GB of data ingested or delivered from MSK source in EU (Milan) - Pricing tier start: 0, Pricing tier end: 512000 - Usage Type: EU1-MSKAsSourceBilledBytes - Operation: MSKAsSource - Group: MSK Record Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 1 GB of data read from Kinesis Data Streams in EU (Milan)	GB	0.0571222 € Analytics - Amazon Data Firehose - OnDemand - Tier 1 GB of data read from Kinesis Data Streams in EU (Milan) - Pricing tier start: 0, Pricing tier end: 512000 - Usage Type: EU1-StreamsSourceBilledBytes - Operation: GetKinesisRecords - Group: Batch Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 2 GB of data ingested in EU (Milan)	GB	0.0402444 € Analytics - Amazon Data Firehose - OnDemand - Tier 2 GB of data ingested in EU (Milan) - Pricing tier start: 512000, Pricing tier end: 2048000 - Usage Type: EU1-BilledBytes - Operation: PutRecord - Group: Event-by-Event Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 2 GB of data ingested in EU (Milan)	GB	0.0402444 € Analytics - Amazon Data Firehose - OnDemand - Tier 2 GB of data ingested in EU (Milan) - Pricing tier start: 512000, Pricing tier end: 2048000 - Usage Type: EU1-BilledBytes - Operation: PutRecordBatch - Group: Batch Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 2 GB of data ingested in EU (Milan)	GB	0.2114355 € Analytics - Amazon Data Firehose - OnDemand - Tier 2 GB of data ingested in EU (Milan) - Pricing tier start: 512000, Pricing tier end: 2048000 - Usage Type: EU1-VendedLogsBilledBytes - Operation: PutRecord - Group: Event-by-Event Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 2 GB of data ingested in EU (Milan)	GB	0.2114355 € Analytics - Amazon Data Firehose - OnDemand - Tier 2 GB of data ingested in EU (Milan) - Pricing tier start: 512000, Pricing tier end: 2048000 - Usage Type: EU1-VendedLogsBilledBytes - Operation: PutRecordBatch - Group: Batch Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 2 GB of data delivered or delivered from MSK source in EU (Milan)	GB	0.0923844 € Analytics - Amazon Data Firehose - OnDemand - Tier 2 GB of data delivered or delivered from MSK source in EU (Milan) - Pricing tier start: 512000, Pricing tier end: 2048000 - Usage Type: EU1-MSKAsSourceBilledBytes - Operation: MSKAsSource - Group: MSK Record Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 2 GB of data read from Kinesis Data Streams in EU (Milan)	GB	0.0492444 € Analytics - Amazon Data Firehose - OnDemand - Tier 2 GB of data read from Kinesis Data Streams in EU (Milan) - Pricing tier start: 512000, Pricing tier end: 2048000 - Usage Type: EU1-StreamsSourceBilledBytes - Operation: GetKinesisRecords - Group: Batch Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 3 GB of data ingested in EU (Milan)	GB	0.0393944 € Analytics - Amazon Data Firehose - OnDemand - Tier 3 GB of data ingested in EU (Milan) - Pricing tier start: 2048000, Pricing tier end: inf - Usage Type: EU1-BilledBytes - Operation: PutRecord - Group: Event-by-Event Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 3 GB of data ingested in EU (Milan)	GB	0.0393944 € Analytics - Amazon Data Firehose - OnDemand - Tier 3 GB of data ingested in EU (Milan) - Pricing tier start: 2048000, Pricing tier end: inf - Usage Type: EU1-BilledBytes - Operation: PutRecordBatch - Group: Batch Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 3 GB of data ingested in EU (Milan)	GB	0.0393944 € Analytics - Amazon Data Firehose - OnDemand - Tier 3 GB of data ingested in EU (Milan) - Pricing tier start: 2048000, Pricing tier end: inf - Usage Type: EU1-VendedLogsBilledBytes - Operation: PutRecord - Group: Event-by-Event Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 3 GB of data ingested in EU (Milan)	GB	0.1780501 € Analytics - Amazon Data Firehose - OnDemand - Tier 3 GB of data ingested in EU (Milan) - Pricing tier start: 2048000, Pricing tier end: inf - Usage Type: EU1-VendedLogsBilledBytes - Operation: PutRecordBatch - Group: Batch Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 3 GB of data ingested in EU (Milan)	GB	0.1780501 € Analytics - Amazon Data Firehose - OnDemand - Tier 3 GB of data ingested in EU (Milan) - Pricing tier start: 2048000, Pricing tier end: inf - Usage Type: EU1-VendedLogsBilledBytes - Operation: PutRecordBatch - Group: Batch Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 3 GB of data delivered or delivered from MSK source in EU (Milan)	GB	0.0790104 € Analytics - Amazon Data Firehose - OnDemand - Tier 3 GB of data delivered or delivered from MSK source in EU (Milan) - Pricing tier start: 2048000, Pricing tier end: inf - Usage Type: EU1-MSKAsSourceBilledBytes - Operation: MSKAsSource - Group: MSK Record Processing
Analytics	Amazon Data Firehose	OnDemand	Tier 3 GB of data read from Kinesis Data Streams in EU (Milan)	GB	0.0393944 € Analytics - Amazon Data Firehose - OnDemand - Tier 3 GB of data read from Kinesis Data Streams in EU (Milan) - Pricing tier start: 2048000, Pricing tier end: inf - Usage Type: EU1-StreamsSourceBilledBytes - Operation: GetKinesisRecords - Group: Batch Processing
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	ARM GB per hour in EU (Milan)	GB-Hours	0.0067669 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - ARM GB per hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-SERVERLESS-ARM-MemoryGBHours
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	ARM GB per hour in EU (Milan)	GB-Hours	0.0067674 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - ARM GB per hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-SERVERLESS-ARM-MemoryGBHours
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	ARM vCPU per hour in EU (Milan)	vCPU-Hours	0.0562176 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - ARM vCPU per hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-SERVERLESS-ARM-vCPUHours
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-EC2-GBHours - Operation: FlinkNativeJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-EC2-GBHours - Operation: FlinkOperatorJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-EC2-GBHours - Operation: SparkOperatorJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-EC2-GBHours - Operation: SparkSubmitJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-EC2-GBHours - Operation: StartInteractiveWorkload
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-EC2-GBHours - Operation: StartJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-FARGATE-GBHours - Operation: FlinkNativeJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-FARGATE-GBHours - Operation: FlinkOperatorJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-FARGATE-GBHours - Operation: SparkOperatorJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-FARGATE-GBHours - Operation: SparkSubmitJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-FARGATE-GBHours - Operation: StartInteractiveWorkload
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0012374 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-EKS-FARGATE-GBHours - Operation: StartJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	GB per hour in EU (Milan)	GB-Hours	0.0067669 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - GB per hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-EMR-SERVERLESS-MemoryGBHours
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5.12xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5.18xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5.18xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.18xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5.24xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5.2xlarge	Hrs	0.0940501 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5.4xlarge	Hrs	0.1881792 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5.9xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5.9xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.9xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5.large	Hrs	0.0470852 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5.large - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.large
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5a.12xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5a.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5a.16xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5a.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5a.24xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5a.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5a.2xlarge	Hrs	0.0858974 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5a.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5a.4xlarge	Hrs	0.1713734 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5a.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5a.8xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5a.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5a.xlarge	Hrs	0.0428644 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5a.xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5ad.12xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5ad.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5ad.16xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5ad.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5ad.24xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5ad.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5ad.2xlarge	Hrs	0.0955703 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5ad.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5ad.4xlarge	Hrs	0.1914054 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5ad.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5ad.8xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5ad.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5ad.large	Hrs	0.0478524 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5ad.large - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.large
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5d.12xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5d.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5d.18xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5d.18xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.18xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5d.2xlarge	Hrs	0.1088310 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5d.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5d.4xlarge	Hrs	0.2136661 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5d.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5d.9xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5d.9xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.9xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5d.large	Hrs	0.0534516 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5d.large - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.large
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5n.18xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5n.18xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5n.18xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5n.2xlarge	Hrs	0.1201844 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5n.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5n.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5n.4xlarge	Hrs	0.2403688 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5n.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5n.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5n.9xlarge	Hrs	0.3004591 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5n.9xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5n.9xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c5n.xlarge	Hrs	0.0600941 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c5n.xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5n.xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6g.12xlarge	Hrs	0.4540287 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6g.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6g.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6g.16xlarge	Hrs	0.6053809 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6g.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6g.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6g.2xlarge	Hrs	0.0756727 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6g.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6g.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6g.4xlarge	Hrs	0.1513443 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6g.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6g.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6g.8xlarge	Hrs	0.3026886 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6g.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6g.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6g.large	Hrs	0.0378357 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6g.large - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6g.large
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6gn.12xlarge	Hrs	0.5768861 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6gn.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6gn.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6gn.16xlarge	Hrs	0.7691715 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6gn.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6gn.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6gn.2xlarge	Hrs	0.0961474 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6gn.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6gn.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6gn.4xlarge	Hrs	0.1922944 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6gn.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6gn.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6gn.8xlarge	Hrs	0.3845888 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6gn.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6gn.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6gn.xlarge	Hrs	0.0480744 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6gn.xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6gn.xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6i.12xlarge	Hrs	0.5975333 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6i.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6i.16xlarge	Hrs	0.7567711 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6i.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6i.24xlarge	Hrs	1.1350654 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6i.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6i.2xlarge	Hrs	0.0945901 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6i.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6i.32xlarge	Hrs	1.513421 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6i.32xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.32xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR c6i.4xlarge	Hrs	0.1891774 € Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR c6i.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.4xlarge
Analytics	Amazon Elastic MapRedu

Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5a.16xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5a.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5a.24xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5a.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5a.2xlarge	Hrs	0.1257491 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5a.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5a.4xlarge	Hrs	0.2514965 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5a.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5a.8xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5a.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5a.xlarge	Hrs	0.0634314 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5a.xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5b.12xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5b.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5b.16xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5b.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5b.24xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5b.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5b.2xlarge	Hrs	0.1658101 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5b.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5b.4xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5b.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5b.8xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5b.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5b.xlarge	Hrs	0.0829061 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5b.xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5d.12xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5d.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5d.16xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5d.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5d.24xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5d.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5d.2xlarge	Hrs	0.1602481 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5d.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5d.4xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5d.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5d.8xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5d.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5d.xlarge	Hrs	0.0934761 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5d.xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5n.12xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5n.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5n.16xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5n.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5n.24xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5n.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5n.2xlarge	Hrs	0.1658101 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5n.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5n.4xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5n.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5n.8xlarge	Hrs	0.3004591 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5n.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r5n.xlarge	Hrs	0.0820506 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r5n.xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r6i.12xlarge	Hrs	0.8412864 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r6i.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r6i.16xlarge	Hrs	1.1217715 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r6i.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r6i.24xlarge	Hrs	1.682567 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r6i.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r6i.2xlarge	Hrs	0.1402715 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r6i.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r6i.32xlarge	Hrs	2.2434221 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r6i.32xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.32xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r6i.4xlarge	Hrs	0.2804261 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r6i.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r6i.8xlarge	Hrs	0.5608564 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r6i.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r6i.xlarge	Hrs	0.0701084 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r6i.xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2idn.16xlarge	Hrs	1.8553311 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2idn.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2idn.24xlarge	Hrs	2.782995 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2idn.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2idn.32xlarge	Hrs	3.7109907 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2idn.32xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.32xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2iedn.16xlarge	Hrs	3.7109907 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2iedn.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2iedn.24xlarge	Hrs	5.5659869 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2iedn.24xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.24xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2iedn.2xlarge	Hrs	0.4633833 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2iedn.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2iedn.32xlarge	Hrs	7.4273176 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2iedn.32xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.32xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2iedn.4xlarge	Hrs	0.9276661 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2iedn.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2iedn.8xlarge	Hrs	1.855331 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2iedn.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR x2iedn.xlarge	Hrs	0.2317019 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR x2iedn.xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r4-instance-rfq.12xlarge	Hrs	0.873028 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r4-instance-rfq.12xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:rfq.12xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r4-instance-rfq.16xlarge	Hrs	1.8973076 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r4-instance-rfq.16xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:rfq.16xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r4-instance-rfq.2xlarge	Hrs	0.1121727 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r4-instance-rfq.2xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:rfq.2xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r4-instance-rfq.4xlarge	Hrs	0.2243413 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r4-instance-rfq.4xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:rfq.4xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r4-instance-rfq.8xlarge	Hrs	0.4488854 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r4-instance-rfq.8xlarge - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:rfq.8xlarge
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	hour for EMR r4-instance-rfq.large	Hrs	0.0560857 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - hour for EMR r4-instance-rfq.large - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:rfq.large
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	storage GB per hour in EU (Milan)	GB-Hours	0.0001444 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - storage GB per hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-SERVERLESS-StorageGB:Hours
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-EC2-vCPUHours - Operation: FlinkNativeJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-EC2-vCPUHours - Operation: FlinkOperatorJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-EC2-vCPUHours - Operation: SparkOperatorJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-EC2-vCPUHours - Operation: SparkSubmitJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-EC2-vCPUHours - Operation: StartInteractiveWorkload
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-EC2 in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-EC2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-EC2-vCPUHours - Operation: StartJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-FARGATE-vCPUHours - Operation: FlinkNativeJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-FARGATE-vCPUHours - Operation: FlinkOperatorJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-FARGATE-vCPUHours - Operation: SparkOperatorJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-FARGATE-vCPUHours - Operation: SparkSubmitJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-FARGATE-vCPUHours - Operation: StartInteractiveWorkload
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour for EMR-EKS-FARGATE in EU (Milan)	Hrs	0.0112624 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour for EMR-EKS-FARGATE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-EKS-FARGATE-vCPUHours - Operation: StartJobRun
Analytics	Amazon Elastic MapReduce (Amazon EMR)	OnDemand	vCPU per hour in EU (Milan)	CPU-Hours	0.0753084 €	Analytics - Amazon Elastic MapReduce (Amazon EMR) - OnDemand - vCPU per hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EMR-SERVERLESS-vCPUHours
Analytics	Amazon Kinesis	OnDemand	ConsumerShardHour for EnhancedFanoutHour/ConsumerHour in EU (Milan)	ConsumerShardHr	0.0225464 €	Analytics - Amazon Kinesis - OnDemand - ConsumerShardHour for EnhancedFanoutHour/ConsumerHour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EnhancedFanoutHour - Operation: ConsumerHour - Group: Enhanced fan-out consumer-shard hour
Analytics	Amazon Kinesis	OnDemand	GB for Long-term Data Retrieval (data older than 7 days) in EU (Milan)	GB	0.0413274 €	Analytics - Amazon Kinesis - OnDemand - GB for Long-term data retrieved (data older than 7 days) in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LongTermRetention-ReadBytes - Operation: LongTermRetention-ReadBytes - Group: Long-term Data Retrieval GB
Analytics	Amazon Kinesis	OnDemand	GB for ReadBytes-EnhancedFanoutDataRetrieval in EU (Milan)	GB	0.0256071 €	Analytics - Amazon Kinesis - OnDemand - GB for ReadBytes-EnhancedFanoutDataRetrieval in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ReadBytes - Operation: EnhancedFanoutDataRetrieval - Group: Enhanced fan-out GB of data retrieved
Analytics	Amazon Kinesis	OnDemand	GB of data read using EFO Consumer	GB	0.0999041 €	Analytics - Amazon Kinesis - OnDemand - GB of data read using EFO Consumer - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-OnDemand-BilledOutgoingBytes - Operation: OnDemandDataRetrieval - Group: OnDemand
Analytics	Amazon Kinesis	OnDemand	GB of data read using GetRecords Consumer	GB	0.0790101 €	Analytics - Amazon Kinesis - OnDemand - GB of data read using GetRecords Consumer - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-OnDemand-BilledOutgoingBytes - Operation: OnDemandDataRetrieval - Group: OnDemand
Analytics	Amazon Kinesis	OnDemand	GB of data written	GB	0.1580193 €	Analytics - Amazon Kinesis - OnDemand - GB of data written - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-OnDemand-BilledIncomingBytes - Operation: OnDemandDataWritten - Group: OnDemand
Analytics	Amazon Kinesis	OnDemand	GB for Long-term data storage (data older than 7 days) in EU (Milan)	GB-month	0.0267084 €	Analytics - Amazon Kinesis - OnDemand - GB-month for Long-term data storage (data older than 7 days) in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LongTermRetention-ByteHrs - Operation: LongTermRetention-ByteHrs - Group: Long-term Data Retention GB-month
Analytics	Amazon Kinesis	OnDemand	GB-month for retention beyond 7 days - Pricing tier start 0	GB-month	0.0267084 €	Analytics - Amazon Kinesis - OnDemand - GB-month for retention beyond 7 days - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-OnDemand-LongTermRetention-ByteHrs - Operation: OnDemandLongTermRetention-ByteHrs - Group: OnDemand
Analytics	Amazon Kinesis	OnDemand	GB-month for retention within 1-7 days	GB-month	0.1290861 €	Analytics - Amazon Kinesis - OnDemand - GB-month for retention within 1-7 days - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-OnDemand-ExtendedRetention-ByteHrs - Operation: OnDemandExtendedRetentionByteHrs - Group: OnDemand
Analytics	Amazon Kinesis	OnDemand	ShardHour for Extended-ShardHour,shardHour/Storage in EU (Milan)	ShardHour	0.0535944 €	Analytics - Amazon Kinesis - OnDemand - ShardHour for Extended-ShardHour,shardHour/Storage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Extended-ShardHour - Operation: shardHourStorage - Group: Add'on shard hour
Analytics	Amazon Kinesis	OnDemand	ShardHour for Storage-ShardHour,shardHour/Storage in EU (Milan)	ShardHour	0.0295451 €	Analytics - Amazon Kinesis - OnDemand - ShardHour for Storage-ShardHour,shardHour/Storage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-ShardHour - Operation: shardHourStorage - Group: Provisioned shard hour
Analytics	Amazon Kinesis	OnDemand	Stream Hour Used	StreamHr	0.0790101 €	Analytics - Amazon Kinesis - OnDemand - Stream Hour Used - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-OnDemand-StreamHour - Operation: OnDemandStreamHr - Group: OnDemand
Analytics	Amazon Kinesis	OnDemand	USD1.73E-8/PutRequest for PutRequestPayloadUnits,PutRequest in EU (Milan)	PutRequest	0.0000027 €	Analytics - Amazon Kinesis - OnDemand - USD1.73E-8/PutRequest for PutRequestPayloadUnits,PutRequest in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PutRequestPayloadUnits - Operation: PutRequest - Group: Payload Units
Analytics	Amazon Managed Service for Apache Flink	OnDemand	GB-month of durable application backups	GB-month	0.0267084 €	Analytics - Amazon Managed Service for Apache Flink - OnDemand - GB-month of durable application backups - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DurableApplicationBackups - Operation: CreateSnapshot
Analytics	Amazon Managed Service for Apache Flink	OnDemand	GB-month of running application storage	GB-month	0.1290861 €	Analytics - Amazon Managed Service for Apache Flink - OnDemand - GB-month of running application storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RunningApplicationStorageGB - Operation: StartApplication
Analytics	Amazon Managed Service for Apache Flink	OnDemand	GB-month of running application storage for Studio notebooks	GB-month	0.1290861 €	Analytics - Amazon Managed Service for Apache Flink - OnDemand - GB-month of running application storage for Studio notebooks - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RunningApplicationStorageGB-Interactive - Operation: StartApplication
Analytics	Amazon Managed Service for Apache Flink	OnDemand	Kinesis Processing Unit-hour for Apache Flink applications	KPU-Hour	0.1597333 €	Analytics - Amazon Managed Service for Apache Flink - OnDemand - Kinesis Processing Unit-hour for Apache Flink applications - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-KPU-Hour - Operation: StartApplication
Analytics	Amazon Managed Service for Apache Flink	OnDemand	Kinesis Processing Unit-hour for SQL applications	KPU-Hour	0.1597333 €	Analytics - Amazon Managed Service for Apache Flink - OnDemand - Kinesis Processing Unit-hour for SQL applications - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-KPU-Hour - Operation: StartApplication
Analytics	Amazon Managed Service for Apache Flink	OnDemand	Kinesis Processing Unit-hour for Studio notebooks	KPU-Hour	0.1597333 €	Analytics - Amazon Managed Service for Apache Flink - OnDemand - Kinesis Processing Unit-hour for Studio notebooks - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-KPU-Hour-Interactive - Operation: StartApplication
Analytics	Amazon Managed Streaming for Apache Kafka (MSK)	OnDemand	GB data processed for private connectivity in EU (Milan)	GB	0.0070121 €	Analytics - Amazon Managed Streaming for Apache Kafka (MSK) - OnDemand - GB data processed for private connectivity in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Kafka.PrivateConnectivityBytesProcessed - Operation: PrivateConnectivity - Group: Connectivity
Analytics	Amazon Managed Streaming for Apache Kafka (MSK)	OnDemand	GB in Europe (Milan)	GB	0.0020051 €	Analytics - Amazon Managed Streaming for Apache Kafka (MSK) - OnDemand - GB in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Kafka.DataRetrieval.Tiered - Operation: TieredStorage
Analytics	Amazon Managed Streaming for Apache Kafka (MSK)	OnDemand	GB-Mo in Europe (Milan)	GB-Mo	0.0099654 €	Analytics - Amazon Managed Streaming for Apache Kafka (MSK) - OnDemand - GB-Mo in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Kafka.Storage.Tiered - Operation: TieredStorage
Analytics	Amazon Managed Streaming for Apache Kafka (MSK)	OnDemand	GB-Month for storage in EU (Milan)	GB-Mo	0.128531 €	Analytics - Amazon Managed Streaming for Apache Kafka (MSK) - OnDemand - GB-Month for storage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Kafka.Storage-GP2 - Operation: RunVolume - Group: Storage
Analytics	Amazon Managed Streaming for Apache Kafka (MSK)	OnDemand	Kafka.kc1.16xlarge broker hour in EU (Milan)	hours	6.551103 €	Analytics - Amazon Managed Streaming for Apache Kafka (MSK) - OnDemand - Kafka.kc1.16xlarge broker hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Kafka.kc1.16xlarge - Operation: RunBroker - Group: Broker
Analytics	Amazon Managed Streaming for Apache Kafka (MSK)	OnDemand	Kafka.m5.16xlarge broker hour in EU (Milan)	hours	8.734433 €	Analytics - Amazon Managed Streaming for Apache Kafka (MSK) - OnDemand - Kafka.m5.16xlarge broker hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Kafka.m5.16xlarge - Operation: RunBroker - Group: Broker

Analytics	Amazon OpenSearch Service	Reserved 3yr No Upfront	AmazonOpenSearchService, r5.xlarge.search reserved instance applied	Hrs	0.252609	€	Analytics - Amazon OpenSearch Service - Reserved 3yr No Upfront - AmazonOpenSearchService, r5.xlarge.search reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ESInstance:r5.xlarge - Operation: ESDomain
Analytics	Amazon OpenSearch Service	Reserved 3yr No Upfront	AmazonOpenSearchService, r6g.12xlarge.search reserved instance applied	Hrs	2.729720	€	Analytics - Amazon OpenSearch Service - Reserved 3yr No Upfront - AmazonOpenSearchService, r6g.12xlarge.search reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ESInstance:r6g.12xlarge - Operation: ESDomain
Analytics	Amazon OpenSearch Service	Reserved 3yr No Upfront	AmazonOpenSearchService, r6g.2xlarge.search reserved instance applied	Hrs	0.455740	€	Analytics - Amazon OpenSearch Service - Reserved 3yr No Upfront - AmazonOpenSearchService, r6g.2xlarge.search reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ESInstance:r6g.2xlarge - Operation: ESDomain
Analytics	Amazon OpenSearch Service	Reserved 3yr No Upfront	AmazonOpenSearchService, r6g.4xlarge.search reserved instance applied	Hrs	0.909166	€	Analytics - Amazon OpenSearch Service - Reserved 3yr No Upfront - AmazonOpenSearchService, r6g.4xlarge.search reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ESInstance:r6g.4xlarge - Operation: ESDomain
Analytics	Amazon OpenSearch Service	Reserved 3yr No Upfront	AmazonOpenSearchService, r6g.8xlarge.search reserved instance applied	Hrs	1.819453	€	Analytics - Amazon OpenSearch Service - Reserved 3yr No Upfront - AmazonOpenSearchService, r6g.8xlarge.search reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ESInstance:r6g.8xlarge - Operation: ESDomain
Analytics	Amazon OpenSearch Service	Reserved 3yr No Upfront	AmazonOpenSearchService, r6g.large.search reserved instance applied	Hrs	0.113507	€	Analytics - Amazon OpenSearch Service - Reserved 3yr No Upfront - AmazonOpenSearchService, r6g.large.search reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ESInstance:r6g.large - Operation: ESDomain
Analytics	Amazon OpenSearch Service	Reserved 3yr No Upfront	AmazonOpenSearchService, r6g.xlarge.search reserved instance applied	Hrs	0.227014	€	Analytics - Amazon OpenSearch Service - Reserved 3yr No Upfront - AmazonOpenSearchService, r6g.xlarge.search reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ESInstance:r6g.xlarge - Operation: ESDomain
Analytics	Amazon OpenSearch Service	Reserved 3yr No Upfront	AmazonOpenSearchService, t3.medium.search reserved instance applied	Hrs	0.064943	€	Analytics - Amazon OpenSearch Service - Reserved 3yr No Upfront - AmazonOpenSearchService, t3.medium.search reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ESInstance:t3.medium - Operation: ESDomain
Analytics	Amazon QuickSight	OnDemand	QuickSight Author Pro with an entitlement to Amazon Q (free trial) - EU (Milan)(eu-south-1)	User	-1	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Author Pro with an entitlement to Amazon Q (free trial) - EU (Milan)(eu-south-1)
Analytics	Amazon QuickSight	OnDemand	QuickSight Enterprise Edition Author Pro - EU (Milan)(eu-south-1)	User	55.640413	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Enterprise Edition Author Pro - EU (Milan)(eu-south-1) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Author-Pro-Enterprise-Month - Group: Author Pro Subscription
Analytics	Amazon QuickSight	OnDemand	QuickSight Enterprise Edition Author Pro (free trial) - EU (Milan)(eu-south-1)	User	-1	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Enterprise Edition Author Pro (free trial) - EU (Milan)(eu-south-1)
Analytics	Amazon QuickSight	OnDemand	QuickSight Enterprise Edition Author Pro with an entitlement to Amazon Q - EU (Milan)(eu-south-1)	User	33.384249	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Enterprise Edition Author Pro with an entitlement to Amazon Q - EU (Milan)(eu-south-1) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Author-Pro-Enterprise-Month-Q - Group: Author Pro Subscription with Amazon Q
Analytics	Amazon QuickSight	OnDemand	QuickSight Enterprise Edition Reader - EU (Milan)(eu-south-1)	User	3.338426	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Enterprise Edition Reader - EU (Milan)(eu-south-1) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Reader-Enterprise-Month - Group: Reader Subscription
Analytics	Amazon QuickSight	OnDemand	QuickSight Enterprise Edition Reader (free trial) - EU (Milan)(eu-south-1)	User	-1	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Enterprise Edition Reader (free trial) - EU (Milan)(eu-south-1)
Analytics	Amazon QuickSight	OnDemand	QuickSight Enterprise Edition Reader Pro - EU (Milan)(eu-south-1)	User	22.256185	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Enterprise Edition Reader Pro - EU (Milan)(eu-south-1) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Reader-Pro-Enterprise-Month - Group: Reader Pro Subscription
Analytics	Amazon QuickSight	OnDemand	QuickSight Enterprise Edition Reader Pro (free trial) - EU (Milan)(eu-south-1)	User	-1	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Enterprise Edition Reader Pro (free trial) - EU (Milan)(eu-south-1)
Analytics	Amazon QuickSight	OnDemand	QuickSight Enterprise Edition Reader Pro with an entitlement to Amazon Q - EU (Milan)(eu-south-1)	User	-1	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Enterprise Edition Reader Pro with an entitlement to Amazon Q - EU (Milan)(eu-south-1)
Analytics	Amazon QuickSight	OnDemand	QuickSight Reader Pro with an entitlement to Amazon Q (free trial) - EU (Milan)(eu-south-1)	User	-1	€	Analytics - Amazon QuickSight - OnDemand - QuickSight Reader Pro with an entitlement to Amazon Q (free trial) - EU (Milan)(eu-south-1)
Analytics	Amazon QuickSight	OnDemand	USD0.0 per month fee for Amazon QuickSight - EU (Milan)(eu-south-1)	Month	0	€	Analytics - Amazon QuickSight - OnDemand - USD0.0 per month fee for Amazon Q in QuickSight (free trial) - EU (Milan)(eu-south-1)
Analytics	Amazon QuickSight	OnDemand	USD0.25 per GB-Mo for QS-Provisioned-SPICE in EU (Milan)	GB-Mo	0.276203	€	Analytics - Amazon QuickSight - OnDemand - USD0.25 per GB-Mo for QS-Provisioned-SPICE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-QS-Provisioned-SPICE - Group: SPICE Purchase
Analytics	Amazon QuickSight	OnDemand	USD0.38 per GB-Mo for QS-Enterprise-SPICE in EU (Milan)	GB-Mo	0.422834	€	Analytics - Amazon QuickSight - OnDemand - USD0.38 per GB-Mo for QS-Enterprise-SPICE in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-QS-Enterprise-SPICE - Group: SPICE Purchase
Analytics	Amazon QuickSight	OnDemand	USD250.0 per month fee for Amazon Q in QuickSight - EU (Milan)(eu-south-1)	User	279.202059	€	Analytics - Amazon QuickSight - OnDemand - USD250.0 per month fee for Amazon Q in QuickSight - EU (Milan)(eu-south-1) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Amazon-Q-QS-Fee - Group: Amazon Q in QuickSight Enablement Fee
Analytics	AWS Glue	OnDemand	1,000,000 requests for AWS Glue Data Catalog storage	Request	0.000002	€	Analytics - AWS Glue - OnDemand - 1,000,000 requests for AWS Glue Data Catalog storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Catalog-Request - Operation: StandardRequest - Group: Data catalog requests
Analytics	AWS Glue	OnDemand	100,000 objects per month for AWS Glue Data Catalog storage	Obj-Month	0.000012	€	Analytics - AWS Glue - OnDemand - 100,000 objects per month for AWS Glue Data Catalog storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Catalog-Storage - Operation: Storage - Group: Data catalog storage
Analytics	AWS Glue	OnDemand	Data Processing Unit-Hour for AWS Glue crawler	DPU-Hour	0.578962	€	Analytics - AWS Glue - OnDemand - Data Processing Unit-Hour for AWS Glue crawler - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Crawler-DPU-Hour - Operation: CrawlerRun - Group: Data lake crawler run
Analytics	AWS Glue	OnDemand	Data Processing Unit-Hour for AWS Glue development endpoints	DPU-Hour	0.578962	€	Analytics - AWS Glue - OnDemand - Data Processing Unit-Hour for AWS Glue development endpoints - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DEVED-DPU-Hour - Operation: StartDevEndpoint - Group: ETL development endpoint
Analytics	AWS Glue	OnDemand	Data Processing Unit-Hour for AWS Glue ETL jobs	DPU-Hour	0.578962	€	Analytics - AWS Glue - OnDemand - Data Processing Unit-Hour for AWS Glue ETL jobs - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ETL-DPU-Hour - Operation: Jobrun - Group: ETL Job run
Analytics	AWS Glue	OnDemand	Data Processing Unit-Hour for AWS Glue interactive sessions and job notebooks	DPU-Hour	0.578962	€	Analytics - AWS Glue - OnDemand - Data Processing Unit-Hour for AWS Glue interactive sessions and job notebooks - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-GlueInteractiveSession-DPU-Hour - Operation: GlueInteractiveSession - Group: ETL Interactive Session
Analytics	AWS Glue	OnDemand	Data Processing Unit-Hour for optimizing Iceberg tables with compaction.	DPU-Hour	0.485637	€	Analytics - AWS Glue - OnDemand - Data Processing Unit-Hour for optimizing Iceberg tables with compaction. - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Optimization-DPU-Hour - Operation: OptimizationJobRun - Group: Data lake optimization job run
Analytics	AWS Glue	OnDemand	node hour for AWS Glue DataBrew	Node-Hour	0.645430	€	Analytics - AWS Glue - OnDemand - node hour for AWS Glue DataBrew jobs in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DBrew-Node-Hour - Operation: job - Group: Data Brew job run
Analytics	AWS Glue	OnDemand	session for AWS Glue DataBrew interactive sessions in EU (Milan)	Sessions	1.869214	€	Analytics - AWS Glue - OnDemand - session for AWS Glue DataBrew interactive sessions in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DBrew-Sessions - Operation: Session - Group: Data Brew interactive sessions
Application Integration	Amazon EventBridge	OnDemand	GB for ArchivedEvents-Bytes ArchivedEvents in EU (Milan)	GigaBytes	0.200306	€	Application Integration - Amazon EventBridge - OnDemand - GB for ArchivedEvents-Bytes ArchivedEvents in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ArchivedEvents-Bytes - Operation: ArchiveEvents
Application Integration	Amazon EventBridge	OnDemand	GB-Mo for TimedStorage-ByteHrs StandardStorage in EU (Milan)	GB-Mo	0.026708	€	Application Integration - Amazon EventBridge - OnDemand - GB-Mo for TimedStorage-ByteHrs StandardStorage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-ByteHrs - Operation: StandardStorage
Application Integration	Amazon EventBridge	OnDemand	million Event-Bridge custom events received in EU (Milan)	64K-Chunks	0.000024	€	Application Integration - Amazon EventBridge - OnDemand - million Event-Bridge custom events received in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Event-64K-Chunks - Operation: PutEvents
Application Integration	Amazon EventBridge	OnDemand	million EventBridge partner events received in EU (Milan)	64K-Chunks	0.000024	€	Application Integration - Amazon EventBridge - OnDemand - million EventBridge partner events received in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Event-64K-Chunks - Operation: ReceivedPartnerEvents
Application Integration	Amazon EventBridge	OnDemand	million ingested events for EU (Milan)	64K-Chunks	0.000024	€	Application Integration - Amazon EventBridge - OnDemand - million ingested events for EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Event-64K-Chunks - Operation: DiscoveredEvent
Application Integration	Amazon EventBridge	OnDemand	million invocations of API Destinations in EU (Milan)	64K-Chunks	0.000024	€	Application Integration - Amazon EventBridge - OnDemand - million invocations of API Destinations in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Invocation-64K-Chunks - Operation: InvokeApiDestination
Application Integration	Amazon EventBridge	OnDemand	million PIM+ version requests in EU (Milan)	64K-Chunks	0.000024	€	Application Integration - Amazon EventBridge - OnDemand - million PIM+ version requests in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PIM+-64K-Chunks - Operation: PIM+Request
Application Integration	Amazon EventBridge	OnDemand	million scheduled invocations in EU (Milan)	Invocations	0.000024	€	Application Integration - Amazon EventBridge - OnDemand - million scheduled invocations in EU (Milan) - Pricing tier start: 14000000, Pricing tier end: inf - Usage Type: EUS1-ScheduledInvocation - Operation: Invocation
Application Integration	Amazon MQ	OnDemand	3-node cluster mq.m5.2xlarge hour (or partial hour) running RabbitMQ in EU (Milan)	Hrs	4.469643	€	Application Integration - Amazon MQ - OnDemand - 3-node cluster mq.m5.2xlarge hour (or partial hour) running RabbitMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RabbitMQ-3-InstanceUsage:mq.m5.2xl - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	3-node cluster mq.m5.4xlarge hour (or partial hour) running RabbitMQ in EU (Milan)	Hrs	8.973867	€	Application Integration - Amazon MQ - OnDemand - 3-node cluster mq.m5.4xlarge hour (or partial hour) running RabbitMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RabbitMQ-3-InstanceUsage:mq.m5.4xl - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	3-node cluster mq.m5.large hour (or partial hour) running RabbitMQ in EU (Milan)	Hrs	1.121711	€	Application Integration - Amazon MQ - OnDemand - 3-node cluster mq.m5.large hour (or partial hour) running RabbitMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RabbitMQ-3-InstanceUsage:mq.m5.large - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	active-standby mq.m5.2xlarge hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	2.243422	€	Application Integration - Amazon MQ - OnDemand - active-standby mq.m5.2xlarge hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:mq.m5.2xl - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	active-standby mq.m5.2xlarge hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	2.991229	€	Application Integration - Amazon MQ - OnDemand - active-standby mq.m5.2xlarge hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:mq.m5.2xl - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	active-standby mq.m5.4xlarge hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	5.982458	€	Application Integration - Amazon MQ - OnDemand - active-standby mq.m5.4xlarge hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:mq.m5.4xl - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	active-standby mq.m5.large hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	0.747808	€	Application Integration - Amazon MQ - OnDemand - active-standby mq.m5.large hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:mq.m5.large - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	active-standby mq.m5.xlarge hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	1.495615	€	Application Integration - Amazon MQ - OnDemand - active-standby mq.m5.xlarge hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:mq.m5.xlarge - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	active-standby mq.t3.micro hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	0.099441	€	Application Integration - Amazon MQ - OnDemand - active-standby mq.t3.micro hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:mq.t3.micro - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	Durability optimized storage (Amazon EFS) used by ActiveMQ brokers (GB-months) in EU (Milan)	GB-Mo	0.459512	€	Application Integration - Amazon MQ - OnDemand - Durability optimized storage (Amazon EFS) used by ActiveMQ brokers (GB-months) in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-ByteHrs
Application Integration	Amazon MQ	OnDemand	single-instance mq.m5.2xlarge hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	1.495615	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.m5.2xlarge hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Single-AZUsage:mq.m5.2xl - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	single-instance mq.m5.2xlarge hour (or partial hour) running RabbitMQ in EU (Milan)	Hrs	1.495615	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.m5.2xlarge hour (or partial hour) running RabbitMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RabbitMQ-Single-InstanceUsage:mq.m5.2xl - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	single-instance mq.m5.4xlarge hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	2.991229	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.m5.4xlarge hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Single-AZUsage:mq.m5.4xl - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	single-instance mq.m5.4xlarge hour (or partial hour) running RabbitMQ in EU (Milan)	Hrs	2.991229	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.m5.4xlarge hour (or partial hour) running RabbitMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RabbitMQ-Single-InstanceUsage:mq.m5.4xl - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	single-instance mq.m5.large hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	0.373004	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.m5.large hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Single-AZUsage:mq.m5.large - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	single-instance mq.m5.large hour (or partial hour) running RabbitMQ in EU (Milan)	Hrs	0.373004	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.m5.large hour (or partial hour) running RabbitMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RabbitMQ-Single-InstanceUsage:mq.m5.large - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	single-instance mq.m5.xlarge hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	0.747808	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.m5.xlarge hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Single-AZUsage:mq.m5.xlarge - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	single-instance mq.m5.xlarge hour (or partial hour) running RabbitMQ in EU (Milan)	Hrs	0.747808	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.m5.xlarge hour (or partial hour) running RabbitMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RabbitMQ-Single-InstanceUsage:mq.m5.xlarge - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	single-instance mq.t3.micro hour (or partial hour) running ActiveMQ in EU (Milan)	Hrs	0.034722	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.t3.micro hour (or partial hour) running ActiveMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Single-AZUsage:mq.t3.micro - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	single-instance mq.t3.micro hour (or partial hour) running RabbitMQ in EU (Milan)	Hrs	0.034722	€	Application Integration - Amazon MQ - OnDemand - single-instance mq.t3.micro hour (or partial hour) running RabbitMQ in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RabbitMQ-Single-InstanceUsage:mq.t3.micro - Operation: CreateBroker:0001
Application Integration	Amazon MQ	OnDemand	Storage (Amazon EBS) used by RabbitMQ brokers (GB-months) in EU (Milan)	GB-Mo	0.128531	€	Application Integration - Amazon MQ - OnDemand - Storage (Amazon EBS) used by RabbitMQ brokers (GB-months) in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-RabbitMQ-ByteHrs
Application Integration	Amazon MQ	OnDemand	Throughput optimized storage (Amazon EBS) used by ActiveMQ brokers (GB-months) in EU (Milan)	GB-Mo	0.128531	€	Application Integration - Amazon MQ - OnDemand - Throughput optimized storage (Amazon EBS) used by ActiveMQ brokers (GB-months) in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-EBS-ByteHrs
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-ADM
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-APNS
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-AP_PS
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-AP_PS_SB
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-AP_S
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-AP_V_SB
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-APNS
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-APNS_SB
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-BAIDU
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000024	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-GCM
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-MACOS
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000024	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-MACOS_SB
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-MPNS
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 Mobile Push Notifications per month thereafter	Notifications	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 Mobile Push Notifications per month thereafter - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-WNS
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 SNS FIFO Messages for Subscribers in EU (Milan)	Messages	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 SNS FIFO Messages for Subscribers in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-F-DA-SQS - Group: SNS-FIFO-Subscription-Messages
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 SNS FIFO Publish API Requests in EU (Milan)	Requests	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 SNS FIFO Publish API Requests in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-F-Request-Tier1 - Group: SNS-FIFO-Requests
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	1,000,000 SNS to Kinesis Firehose messages in EU (Milan)	Messages	0.000002	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - 1,000,000 SNS to Kinesis Firehose messages in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DeliveryAttempts-FIREHOSE
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	GB / Month of SNS FIFO Topics Archive Storage in EU (Milan)	Month	0.026708	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - GB / Month of SNS FIFO Topics Archive Storage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-F-Storage - Group: SNS-FIFO-Storage
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	GB for F-PL-Filtered-Out in EU (Milan)	GB	0.144667	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - GB for F-PL-Filtered-Out in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-F-PL-Filtered-Out - Group: SNS-FIFO-Payload-Message-Filtering-Filtered-Out
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	GB for F-PL-Filter-Matched in EU (Milan)	GB	0.144667	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - GB for F-PL-Filter-Matched in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-F-PL-Filter-Matched - Group: SNS-FIFO-Payload-Message-Filtering-Matched
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	GB for PL-Filtered-Out in EU (Milan)	GB	0.144667	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - GB for PL-Filtered-Out in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PL-Filtered-Out - Group: SNS-Standard-Payload-MessageFiltering-Filtered-Out
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	GB for PL-Filter-Matched in EU (Milan)	GB	0.144667	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - GB for PL-Filter-Matched in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PL-Filter-Matched - Group: SNS-Standard-Payload-MessageFiltering-Matched
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	GB of SNS Audit Reporting in Europe (Milan)	GB	0.322751	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - GB of SNS Audit Reporting in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MDP-Reporting - Group: SNS-MDP-AuditReporting
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	GB of SNS FIFO Messages for Subscribers in EU (Milan)	GB	0.001337	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - GB of SNS FIFO Messages for Subscribers in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-F-Egress-SQS - Group: SNS-FIFO-Subscription-Messages-Payload
Application Integration	Amazon Simple Notification Service (Amazon SNS)	OnDemand	GB of SNS FIFO Publish Messages Payload in EU (Milan)	GB	0.002702	€	Application Integration - Amazon Simple Notification Service (Amazon SNS) - OnDemand - GB of

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3.16xlarge Instance Hour	Hrs	5.800848 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3.2xlarge Instance Hour	Hrs	0.797217 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3.4xlarge Instance Hour	Hrs	1.595424 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3.8xlarge Instance Hour	Hrs	3.190868 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3.large Instance Hour	Hrs	0.199305 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3.metal Instance Hour	Hrs	5.800848 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3.xlarge Instance Hour	Hrs	0.398603 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3en.12xlarge Instance Hour	Hrs	6.714924 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3en.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3en.24xlarge Instance Hour	Hrs	12.605226 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3en.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3en.2xlarge Instance Hour	Hrs	1.1787074 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3en.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3en.3xlarge Instance Hour	Hrs	1.876561 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3en.3xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3en.6xlarge Instance Hour	Hrs	3.357121 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3en.6xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3en.large Instance Hour	Hrs	0.279427 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3en.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3en.metal Instance Hour	Hrs	12.605226 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3en.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t3en.xlarge Instance Hour	Hrs	0.559854 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3en.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4.12xlarge Instance Hour	Hrs	6.204222 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4.16xlarge Instance Hour	Hrs	7.918708 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4.24xlarge Instance Hour	Hrs	10.626838 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4.2xlarge Instance Hour	Hrs	1.675316 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4.32xlarge Instance Hour	Hrs	12.761964 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.32xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4.4xlarge Instance Hour	Hrs	1.794677 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4i.8xlarge Instance Hour	Hrs	3.926053 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4i.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4i.4xlarge Instance Hour	Hrs	0.219336 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4i.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4i.metal Instance Hour	Hrs	12.761464 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4i.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux t4i.xlarge Instance Hour	Hrs	0.438671 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux t4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4i.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux trf1.24xlarge Instance Hour	Hrs	6.653329 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux trf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:trf1.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux trf1.2xlarge Instance Hour	Hrs	0.552203 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux trf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:trf1.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux trf1.8xlarge Instance Hour	Hrs	1.638055 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux trf1.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:trf1.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux trf1.xlarge Instance Hour	Hrs	0.317152 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux trf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:trf1.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux vt6.12xlarge Instance Hour	Hrs	2.853253 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux vt6.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:vt6.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux vt6.16xlarge Instance Hour	Hrs	3.804894 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux vt6.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:vt6.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux vt6.24xlarge Instance Hour	Hrs	5.384213 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux vt6.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:vt6.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux vt6.2xlarge Instance Hour	Hrs	0.475327 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux vt6.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:vt6.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux vt6.4xlarge Instance Hour	Hrs	0.951453 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux vt6.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:vt6.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux vt6.8xlarge Instance Hour	Hrs	1.902893 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux vt6.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:vt6.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux vt6.xlarge Instance Hour	Hrs	0.119183 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux vt6.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:vt6.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux vt6.xlarge Instance Hour	Hrs	0.119183 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux vt6.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:vt6.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x5.metal Instance Hour	Hrs	5.384213 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x5.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x5.xlarge Instance Hour	Hrs	0.237347 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x5.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux z1d.12xlarge Instance Hour	Hrs	2.572925 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux z1d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:z1d.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux z1d.2xlarge Instance Hour	Hrs	0.428655 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux z1d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:z1d.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux z1d.3xlarge Instance Hour	Hrs	0.897289 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux z1d.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:z1d.3xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux z1d.6xlarge Instance Hour	Hrs	1.715818 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux z1d.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:z1d.6xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux z1d.large Instance Hour	Hrs	0.107161 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux z1d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:z1d.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux z1d.metal Instance Hour	Hrs	6.214328 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux z1d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:z1d.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux z1d.xlarge Instance Hour	Hrs	0.428655 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux z1d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:z1d.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux z1d.xlarge Instance Hour	Hrs	0.428655 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux z1d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:z1d.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5a.12xlarge Instance Hour	Hrs	2.572925 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5a.16xlarge Instance Hour	Hrs	3.431234 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5a.24xlarge Instance Hour	Hrs	5.146850 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5a.2xlarge Instance Hour	Hrs	0.428655 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5a.4xlarge Instance Hour	Hrs	0.857309 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5a.8xlarge Instance Hour	Hrs	1.715818 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5a.large Instance Hour	Hrs	0.107161 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5a.xlarge Instance Hour	Hrs	0.214328 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5d.12xlarge Instance Hour	Hrs	3.363126 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5d.16xlarge Instance Hour	Hrs	4.483839 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5d.24xlarge Instance Hour	Hrs	6.3456781 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5d.2xlarge Instance Hour	Hrs	0.560858 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5d.4xlarge Instance Hour	Hrs	1.120710 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5d.8xlarge Instance Hour	Hrs	2.242042 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5d.large Instance Hour	Hrs	0.140215 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5d.metal Instance Hour	Hrs	6.345781 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m5d.xlarge Instance Hour	Hrs	0.280428 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.12xlarge Instance Hour	Hrs	2.885186 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.16xlarge Instance Hour	Hrs	3.653804 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.24xlarge Instance Hour	Hrs	5.330371 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.2xlarge Instance Hour	Hrs	0.444189 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.32xlarge Instance Hour	Hrs	7.107162 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.32xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.48xlarge Instance Hour	Hrs	9.691582 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.48xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.4xlarge Instance Hour	Hrs	0.888398 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.8xlarge Instance Hour	Hrs	1.776797 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.large Instance Hour	Hrs	0.111051 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.metal Instance Hour	Hrs	9.691582 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6a.xlarge Instance Hour	Hrs	0.222100 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6g.12xlarge Instance Hour	Hrs	2.283424 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6g.16xlarge Instance Hour	Hrs	3.043342 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux m6g.2xlarge Instance Hour	Hrs	0.380381 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux m6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5a.xlarge Instance Hour	Hrs	1.891776	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5ad.12xlarge Instance Hour	Hrs	23.056276	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5ad.16xlarge Instance Hour	Hrs	30.742441	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5ad.24xlarge Instance Hour	Hrs	46.112549	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5ad.2xlarge Instance Hour	Hrs	3.842549	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5ad.4xlarge Instance Hour	Hrs	7.685055	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5ad.8xlarge Instance Hour	Hrs	15.37122	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5ad.xlarge Instance Hour	Hrs	1.921627	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5d.12xlarge Instance Hour	Hrs	23.257694	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5d.16xlarge Instance Hour	Hrs	34.612789	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5d.24xlarge Instance Hour	Hrs	46.515386	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5d.2xlarge Instance Hour	Hrs	3.975387	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5d.4xlarge Instance Hour	Hrs	7.752937	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5d.9xlarge Instance Hour	Hrs	17.443276	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5d.metal Instance Hour	Hrs	46.150384	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5d.xlarge Instance Hour	Hrs	1.93851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5n.18xlarge Instance Hour	Hrs	35.213709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.18xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5n.2xlarge Instance Hour	Hrs	3.947131	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5n.4xlarge Instance Hour	Hrs	7.894262	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5n.9xlarge Instance Hour	Hrs	17.761533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.9xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5n.metal Instance Hour	Hrs	35.213709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c5n.xlarge Instance Hour	Hrs	1.973016	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6i.12xlarge Instance Hour	Hrs	23.997154	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6i.16xlarge Instance Hour	Hrs	30.663655	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6i.24xlarge Instance Hour	Hrs	45.995481	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6i.2xlarge Instance Hour	Hrs	3.832958	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6i.32xlarge Instance Hour	Hrs	60.007694	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6i.4xlarge Instance Hour	Hrs	7.669514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6i.8xlarge Instance Hour	Hrs	15.351628	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6i.metal Instance Hour	Hrs	60.670768	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6i.xlarge Instance Hour	Hrs	1.916472	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6id.12xlarge Instance Hour	Hrs	24.009818	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6id.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6id.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6in.16xlarge Instance Hour	Hrs	32.013056	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6in.24xlarge Instance Hour	Hrs	48.019535	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6in.2xlarge Instance Hour	Hrs	4.001638	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6in.32xlarge Instance Hour	Hrs	63.991508	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6in.4xlarge Instance Hour	Hrs	8.003274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6in.8xlarge Instance Hour	Hrs	16.005645	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6in.metal Instance Hour	Hrs	63.991508	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6in.xlarge Instance Hour	Hrs	2.000819	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise c6n.18xlarge Instance Hour	Hrs	35.152785	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise c6n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6n.18xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3.2xlarge Instance Hour	Hrs	4.224221	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3.4xlarge Instance Hour	Hrs	8.448553	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3.8xlarge Instance Hour	Hrs	16.899106	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3.metal Instance Hour	Hrs	33.152785	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3.xlarge Instance Hour	Hrs	2.113111	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3en.12xlarge Instance Hour	Hrs	27.468815	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3en.24xlarge Instance Hour	Hrs	54.089622	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3en.2xlarge Instance Hour	Hrs	4.851433	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3en.3xlarge Instance Hour	Hrs	8.872705	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3en.6xlarge Instance Hour	Hrs	13.745409	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3en.metal Instance Hour	Hrs	54.089622	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i3en.xlarge Instance Hour	Hrs	2.291273	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i4i.12xlarge Instance Hour	Hrs	23.870469	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i4i.16xlarge Instance Hour	Hrs	34.509599	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i4i.24xlarge Instance Hour	Hrs	51.759472	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i4i.2xlarge Instance Hour	Hrs	4.313246	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i4i.32xlarge Instance Hour	Hrs	67.594644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.32xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i4i.4xlarge Instance Hour	Hrs	8.626461	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i4i.8xlarge Instance Hour	Hrs	17.252981	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i4i.metal Instance Hour	Hrs	67.594999	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise i4i.xlarge Instance Hour	Hrs	2.156823	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise inf1.12xlarge Instance Hour	Hrs	45.614407	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise inf1.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise inf1.24xlarge Instance Hour	Hrs	91.228814	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise inf1.2xlarge Instance Hour	Hrs	3.841416	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise inf1.6xlarge Instance Hour	Hrs	11.853224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.6xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise inf1.xlarge Instance Hour	Hrs	1.988364	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise m5.12xlarge Instance Hour	Hrs	23.059040	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Server Enterprise m5.16xlarge Instance Hour	Hrs	30.934957	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Server Enterprise

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5.xlarge Instance Hour	Hrs	0.772290	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5a.12xlarge Instance Hour	Hrs	0.982743	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5a.16xlarge Instance Hour	Hrs	12.113200	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5a.24xlarge Instance Hour	Hrs	18.186585	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5a.2xlarge Instance Hour	Hrs	1.814304	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5a.4xlarge Instance Hour	Hrs	3.027953	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5a.8xlarge Instance Hour	Hrs	6.055904	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5a.large Instance Hour	Hrs	0.845439	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5a.xlarge Instance Hour	Hrs	0.756711	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5ad.12xlarge Instance Hour	Hrs	0.435053	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5ad.16xlarge Instance Hour	Hrs	12.581411	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5ad.24xlarge Instance Hour	Hrs	18.873417	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5ad.2xlarge Instance Hour	Hrs	1.572399	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5ad.4xlarge Instance Hour	Hrs	3.144706	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5ad.8xlarge Instance Hour	Hrs	6.290708	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5ad.large Instance Hour	Hrs	0.659805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5ad.xlarge Instance Hour	Hrs	0.786579	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5d.12xlarge Instance Hour	Hrs	1.630927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5d.18xlarge Instance Hour	Hrs	14.181828	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5d.24xlarge Instance Hour	Hrs	19.273840	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5d.2xlarge Instance Hour	Hrs	1.657841	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5d.4xlarge Instance Hour	Hrs	3.212878	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5d.9xlarge Instance Hour	Hrs	7.227814	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5d.large Instance Hour	Hrs	0.668800	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5d.metal Instance Hour	Hrs	18.908839	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5d.xlarge Instance Hour	Hrs	0.803448	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5n.18xlarge Instance Hour	Hrs	14.752645	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.18xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5n.2xlarge Instance Hour	Hrs	1.877004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5n.4xlarge Instance Hour	Hrs	3.354005	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5n.9xlarge Instance Hour	Hrs	7.545054	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.9xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5n.large Instance Hour	Hrs	0.688934	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5n.metal Instance Hour	Hrs	14.782545	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c5n.xlarge Instance Hour	Hrs	0.837946	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.12xlarge Instance Hour	Hrs	3.376381	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.16xlarge Instance Hour	Hrs	12.502624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.24xlarge Instance Hour	Hrs	18.753306	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.2xlarge Instance Hour	Hrs	1.562829	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.32xlarge Instance Hour	Hrs	24.289229	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.4xlarge Instance Hour	Hrs	3.125657	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.8xlarge Instance Hour	Hrs	6.251312	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.large Instance Hour	Hrs	0.657782	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.metal Instance Hour	Hrs	24.289229	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6i.xlarge Instance Hour	Hrs	0.781418	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6i.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.12xlarge Instance Hour	Hrs	3.380046	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.16xlarge Instance Hour	Hrs	13.952000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.24xlarge Instance Hour	Hrs	20.778089	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.2xlarge Instance Hour	Hrs	1.731509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.32xlarge Instance Hour	Hrs	28.739448	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.4xlarge Instance Hour	Hrs	3.465017	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.8xlarge Instance Hour	Hrs	6.926051	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.large Instance Hour	Hrs	0.699058	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.metal Instance Hour	Hrs	20.739448	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std c6in.xlarge Instance Hour	Hrs	0.865755	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c6in.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3.16xlarge Instance Hour	Hrs	4.397157	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3.2xlarge Instance Hour	Hrs	1.954092	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3.4xlarge Instance Hour	Hrs	3.953026	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3.8xlarge Instance Hour	Hrs	7.818922	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3.large Instance Hour	Hrs	0.755999	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3.metal Instance Hour	Hrs	14.997533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3.xlarge Instance Hour	Hrs	1.077046	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3en.12xlarge Instance Hour	Hrs	13.870049	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3en.24xlarge Instance Hour	Hrs	26.825357	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3en.2xlarge Instance Hour	Hrs	2.311321	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3en.3xlarge Instance Hour	Hrs	3.467512	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3en.6xlarge Instance Hour	Hrs	6.935022	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3en.large Instance Hour	Hrs	0.844623	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3en.metal Instance Hour	Hrs	26.825357	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3en.xlarge Instance Hour	Hrs	1.158209	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std m4.12xlarge Instance Hour	Hrs	12.259097	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std m4.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m4.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std m4.16xlarge Instance Hour	Hrs	16.349289	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std m4.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m4.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std m4.24xlarge Instance Hour	Hrs	24.517026	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std m4.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m4.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std m4.2xlarge Instance Hour	Hrs	2.043126	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std m4.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m4.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std m4.32xlarge Instance Hour	Hrs	31.272584	€	Compute - Amazon Elastic Comp

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std r6.xlarge Instance Hour	Hrs	0.896480	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std r6.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r6.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3 2xlarge Instance Hour	Hrs	1.520542	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std i3 4xlarge Instance Hour	Hrs	0.760271	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std i3 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std u-12tb1.112xlarge Instance Hour	Hrs	202.658997	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std u-3tb1.56xlarge Instance Hour	Hrs	69.178933	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std u-6tb1.112xlarge Instance Hour	Hrs	131.216784	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std u-6tb1.56xlarge Instance Hour	Hrs	90.987899	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2idn.16xlarge Instance Hour	Hrs	16.820029	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2idn.24xlarge Instance Hour	Hrs	28.243998	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2idn.32xlarge Instance Hour	Hrs	35.786027	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2idn.metal Instance Hour	Hrs	35.786027	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2idn.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2iedn.16xlarge Instance Hour	Hrs	29.111676	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2iedn.24xlarge Instance Hour	Hrs	43.6675192	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2iedn.8xlarge Instance Hour	Hrs	14.833962	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2iedn.32xlarge Instance Hour	Hrs	54.494205	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2iedn.4xlarge Instance Hour	Hrs	7.227324	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2iedn.8xlarge Instance Hour	Hrs	14.555849	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2iedn.metal Instance Hour	Hrs	54.494205	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2iedn.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Std x2iedn.xlarge Instance Hour	Hrs	1.816746	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Std x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5.12xlarge Instance Hour	Hrs	3.762406	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5.18xlarge Instance Hour	Hrs	5.405439	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.18xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5.24xlarge Instance Hour	Hrs	7.523698	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5.2xlarge Instance Hour	Hrs	1.626851	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5.4xlarge Instance Hour	Hrs	1.254136	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5.9xlarge Instance Hour	Hrs	2.820970	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.9xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5.large Instance Hour	Hrs	0.197473	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5.metal Instance Hour	Hrs	7.196871	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5.xlarge Instance Hour	Hrs	0.313813	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5a.12xlarge Instance Hour	Hrs	3.576587	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5a.16xlarge Instance Hour	Hrs	4.768345	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5a.24xlarge Instance Hour	Hrs	7.152020	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5a.2xlarge Instance Hour	Hrs	1.596468	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5a.4xlarge Instance Hour	Hrs	1.191818	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5a.8xlarge Instance Hour	Hrs	2.383637	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5a.large Instance Hour	Hrs	0.189952	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5a.xlarge Instance Hour	Hrs	0.298224	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5a.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5ad.12xlarge Instance Hour	Hrs	3.928215	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5ad.16xlarge Instance Hour	Hrs	5.237001	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5ad.24xlarge Instance Hour	Hrs	7.857540	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5ad.2xlarge Instance Hour	Hrs	1.654332	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5ad.4xlarge Instance Hour	Hrs	3.309774	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5ad.8xlarge Instance Hour	Hrs	2.619552	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5ad.large Instance Hour	Hrs	0.291420	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5ad.xlarge Instance Hour	Hrs	0.327187	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5ad.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5d 12xlarge Instance Hour	Hrs	4.128633	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5d 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5d 18xlarge Instance Hour	Hrs	5.921254	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5d 18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5d 24xlarge Instance Hour	Hrs	8.260377	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5d 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5d.2xlarge Instance Hour	Hrs	1.688829	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5d.4xlarge Instance Hour	Hrs	3.376545	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5d.9xlarge Instance Hour	Hrs	3.098059	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5d.large Instance Hour	Hrs	0.209210	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5d.metal Instance Hour	Hrs	7.894262	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5d.xlarge Instance Hour	Hrs	0.343859	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5d.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5n 18xlarge Instance Hour	Hrs	6.522170	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5n 18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.18xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5n.2xlarge Instance Hour	Hrs	0.798936	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5n.4xlarge Instance Hour	Hrs	1.513972	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5n.9xlarge Instance Hour	Hrs	3.415209	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.9xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5n.large Instance Hour	Hrs	0.227514	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5n.metal Instance Hour	Hrs	8.522170	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web c5n.xlarge Instance Hour	Hrs	0.379063	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:c5n.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cc6.12xlarge Instance Hour	Hrs	3.869603	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cc6.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cc6.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cc6.16xlarge Instance Hour	Hrs	5.159871	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cc6.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cc6.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cc6.24xlarge Instance Hour	Hrs	7.738505	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cc6.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cc6.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cc6.2xlarge Instance Hour	Hrs	1.644985	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cc6.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cc6.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cc6.32xlarge Instance Hour	Hrs	9.850421	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cc6.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cc6.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cc6.4xlarge Instance Hour	Hrs	1.289668	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cc6.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cc6.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cc6.8xlarge Instance Hour	Hrs	2.579305	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cc6.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cc6.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cli8.large Instance Hour	Hrs	0.198901	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cli8.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cli8.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cli8.metal Instance Hour	Hrs	8.650421	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cli8.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cli8.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web cli8.xlarge Instance Hour	Hrs	0.322493	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web cli8.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:cli8.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web d3en.12xlarge Instance Hour	Hrs	4.861980	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web d3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:d3en.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web d3en.6xlarge Instance Hour	Hrs	1.826837	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web d3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:d3en.6xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web d3en.24xlarge Instance Hour	Hrs	9.763959	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Ded

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5dn.12xlarge Instance Hour	Hrs	6.451440	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5dn.16xlarge Instance Hour	Hrs	8.601920	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5dn.24xlarge Instance Hour	Hrs	12.274722	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5dn.2xlarge Instance Hour	Hrs	1.075424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5dn.4xlarge Instance Hour	Hrs	2.150848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5dn.8xlarge Instance Hour	Hrs	4.300960	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5dn.large Instance Hour	Hrs	0.309424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5dn.metal Instance Hour	Hrs	12.274722	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5dn.xlarge Instance Hour	Hrs	0.537622	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5n.12xlarge Instance Hour	Hrs	5.857824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5n.16xlarge Instance Hour	Hrs	7.809869	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5n.24xlarge Instance Hour	Hrs	11.153772	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5n.2xlarge Instance Hour	Hrs	0.976934	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5n.4xlarge Instance Hour	Hrs	1.952960	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5n.8xlarge Instance Hour	Hrs	3.904845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5n.large Instance Hour	Hrs	0.281536	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5n.metal Instance Hour	Hrs	11.153772	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5n.xlarge Instance Hour	Hrs	0.488624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5.12xlarge Instance Hour	Hrs	5.256576	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5.16xlarge Instance Hour	Hrs	7.009060	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5.24xlarge Instance Hour	Hrs	10.501344	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5.2xlarge Instance Hour	Hrs	0.875144	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5.4xlarge Instance Hour	Hrs	1.750226	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5.8xlarge Instance Hour	Hrs	3.500051	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5.large Instance Hour	Hrs	0.256593	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5.metal Instance Hour	Hrs	12.947472	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web r5.xlarge Instance Hour	Hrs	0.437588	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web t3.2xlarge Instance Hour	Hrs	0.602598	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web t3.large Instance Hour	Hrs	0.186368	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web t3.medium Instance Hour	Hrs	0.131757	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.medium - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web t3.micro Instance Hour	Hrs	0.080399	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.micro - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web t3.small Instance Hour	Hrs	0.103463	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.small - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web t3.xlarge Instance Hour	Hrs	0.301324	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web u-12tb1.112xlarge Instance Hour	Hrs	151.209719	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web u-18tb1.metal Instance Hour	Hrs	43.479264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web u-18tb1.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-18tb1.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web u-6tb1.112xlarge Instance Hour	Hrs	72.817507	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web u-6tb1.metal Instance Hour	Hrs	64.888501	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web u-6tb1.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2idn.16xlarge Instance Hour	Hrs	11.486575	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2idn.24xlarge Instance Hour	Hrs	17.229866	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2idn.32xlarge Instance Hour	Hrs	21.155174	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2idn.metal Instance Hour	Hrs	21.155174	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2iedn.16xlarge Instance Hour	Hrs	21.766823	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2iedn.24xlarge Instance Hour	Hrs	32.653389	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2iedn.2xlarge Instance Hour	Hrs	2.721171	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2iedn.32xlarge Instance Hour	Hrs	39.799689	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2iedn.4xlarge Instance Hour	Hrs	5.442234	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2iedn.8xlarge Instance Hour	Hrs	10.884468	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2iedn.metal Instance Hour	Hrs	39.799689	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux with SQL Web x2iedn.xlarge Instance Hour	Hrs	1.360954	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux with SQL Web x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2idn.16xlarge Instance Hour	Hrs	10.262961	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2idn.24xlarge Instance Hour	Hrs	15.424434	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2idn.32xlarge Instance Hour	Hrs	18.896252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2idn.metal Instance Hour	Hrs	18.896252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2iedn.16xlarge Instance Hour	Hrs	20.565310	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2iedn.24xlarge Instance Hour	Hrs	30.847970	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2iedn.2xlarge Instance Hour	Hrs	2.570666	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2iedn.32xlarge Instance Hour	Hrs	37.397477	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2iedn.4xlarge Instance Hour	Hrs	5.141331	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2iedn.8xlarge Instance Hour	Hrs	10.282660	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2iedn.metal Instance Hour	Hrs	37.397477	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Linux x2iedn.xlarge Instance Hour	Hrs	1.285328	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Linux x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5.12xlarge Instance Hour	Hrs	3.042424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5.18xlarge Instance Hour	Hrs	4.229788	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.18xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5.24xlarge Instance Hour	Hrs	5.578509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5.2xlarge Instance Hour	Hrs	0.658986	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5.4xlarge Instance Hour	Hrs	1.387176	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5.9xlarge Instance Hour	Hrs	2.327995	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5.large Instance Hour	Hrs	0.224789	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5.metal Instance Hour	Hrs	5.578509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5.xlarge Instance Hour	Hrs	0.343859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5a.12xlarge Instance Hour	Hrs	2.858054	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA c5a.16xlarge Instance Hour	Hrs	3.747940	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedU

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5a.large Instance Hour	Hrs	0.224789 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5a.xlarge Instance Hour	Hrs	0.343859 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5d.12xlarge Instance Hour	Hrs	1.920425 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5d.16xlarge Instance Hour	Hrs	0.165857 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5d.24xlarge Instance Hour	Hrs	1.234367 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5d.2xlarge Instance Hour	Hrs	0.806788 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5d.4xlarge Instance Hour	Hrs	0.428427 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5d.8xlarge Instance Hour	Hrs	0.875193 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5d.large Instance Hour	Hrs	0.261511 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5d.metal Instance Hour	Hrs	1.234367 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m5d.xlarge Instance Hour	Hrs	0.417305 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.12xlarge Instance Hour	Hrs	1.144514 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.16xlarge Instance Hour	Hrs	4.132036 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.24xlarge Instance Hour	Hrs	0.165247 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.2xlarge Instance Hour	Hrs	0.877187 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.32xlarge Instance Hour	Hrs	0.082594 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.32xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.48xlarge Instance Hour	Hrs	0.350377 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.48xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.4xlarge Instance Hour	Hrs	1.75722 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.8xlarge Instance Hour	Hrs	2.167525 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.large Instance Hour	Hrs	0.220106 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.metal Instance Hour	Hrs	10.952037 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6a.xlarge Instance Hour	Hrs	0.352405 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6g.12xlarge Instance Hour	Hrs	2.713975 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6g.16xlarge Instance Hour	Hrs	3.565105 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6g.2xlarge Instance Hour	Hrs	0.695265 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6g.4xlarge Instance Hour	Hrs	1.029015 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6g.8xlarge Instance Hour	Hrs	2.744161 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6g.large Instance Hour	Hrs	0.271435 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6g.medium Instance Hour	Hrs	0.168576 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.medium - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6g.metal Instance Hour	Hrs	3.565105 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6g.xlarge Instance Hour	Hrs	0.317040 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6gd.12xlarge Instance Hour	Hrs	1.973174 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6gd.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6gd.16xlarge Instance Hour	Hrs	4.169693 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6gd.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6gd.2xlarge Instance Hour	Hrs	0.681819 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6gd.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6gd.4xlarge Instance Hour	Hrs	1.807134 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6gd.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6gd.8xlarge Instance Hour	Hrs	2.179854 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6gd.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6gd.large Instance Hour	Hrs	0.226024 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6gd.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6gd.medium Instance Hour	Hrs	0.168515 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6gd.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.medium - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6gd.metal Instance Hour	Hrs	4.169693 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6gd.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6gd.xlarge Instance Hour	Hrs	0.254878 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6gd.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.12xlarge Instance Hour	Hrs	1.473864 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.16xlarge Instance Hour	Hrs	4.370749 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.24xlarge Instance Hour	Hrs	0.764316 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.2xlarge Instance Hour	Hrs	0.732006 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.32xlarge Instance Hour	Hrs	6.182024 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.4xlarge Instance Hour	Hrs	1.280389 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.8xlarge Instance Hour	Hrs	2.377182 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.large Instance Hour	Hrs	0.240815 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.metal Instance Hour	Hrs	0.182224 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA m6i.xlarge Instance Hour	Hrs	0.379914 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5.12xlarge Instance Hour	Hrs	4.373338 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5.16xlarge Instance Hour	Hrs	4.788912 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5.24xlarge Instance Hour	Hrs	0.089004 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5.2xlarge Instance Hour	Hrs	0.890458 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5.4xlarge Instance Hour	Hrs	1.780189 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5.8xlarge Instance Hour	Hrs	2.976763 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5.large Instance Hour	Hrs	0.280428 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5.metal Instance Hour	Hrs	10.688004 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5.xlarge Instance Hour	Hrs	0.455140 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5a.12xlarge Instance Hour	Hrs	3.643559 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5a.16xlarge Instance Hour	Hrs	5.203622 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5a.24xlarge Instance Hour	Hrs	7.713888 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5a.2xlarge Instance Hour	Hrs	0.811281 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5a.4xlarge Instance Hour	Hrs	1.438863 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5a.8xlarge Instance Hour	Hrs	2.884109 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5a.large Instance Hour	Hrs	0.282624 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5a.metal Instance Hour	Hrs	10.419530 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Red Hat Enterprise Linux with HA r5a.xlarge Instance Hour	Hrs	0.324789 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Red Hat Enterprise Linux with HA r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.xlarge - Operation:

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6gn.4xlarge Instance Hour	Hrs	1.155274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6gn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6gn.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6gn.8xlarge Instance Hour	Hrs	2.165862	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6gn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6gn.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6gn.large Instance Hour	Hrs	0.192305	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6gn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6gn.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6gn.medium Instance Hour	Hrs	0.129633	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6gn.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6gn.medium - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6gn.xlarge Instance Hour	Hrs	0.319247	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6gn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6gn.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.12xlarge Instance Hour	Hrs	3.111859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.16xlarge Instance Hour	Hrs	4.150022	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.24xlarge Instance Hour	Hrs	6.075561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.2xlarge Instance Hour	Hrs	0.637199	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.32xlarge Instance Hour	Hrs	8.337859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.4xlarge Instance Hour	Hrs	1.133730	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.8xlarge Instance Hour	Hrs	2.122741	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.large Instance Hour	Hrs	0.190403	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.metal Instance Hour	Hrs	7.337899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6i.xlarge Instance Hour	Hrs	0.314035	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.12xlarge Instance Hour	Hrs	4.120035	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.16xlarge Instance Hour	Hrs	5.490589	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.24xlarge Instance Hour	Hrs	8.102264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.2xlarge Instance Hour	Hrs	0.807876	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.32xlarge Instance Hour	Hrs	9.791379	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.4xlarge Instance Hour	Hrs	1.477306	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.8xlarge Instance Hour	Hrs	2.797313	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.large Instance Hour	Hrs	0.232579	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.metal Instance Hour	Hrs	9.791379	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c6in.xlarge Instance Hour	Hrs	0.398375	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7g.12xlarge Instance Hour	Hrs	1.829244	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7g.16xlarge Instance Hour	Hrs	2.439008	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7g.2xlarge Instance Hour	Hrs	0.304424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7g.4xlarge Instance Hour	Hrs	1.013774	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7g.8xlarge Instance Hour	Hrs	2.029683	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7g.large Instance Hour	Hrs	0.288219	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7g.metal Instance Hourmetal	Hrs	4.060525	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7g.metal Instance Hourmetal - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7g.xlarge Instance Hour	Hrs	0.509667	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7gn.12xlarge Instance Hour	Hrs	7.604933	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7gn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7gn.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7gn.16xlarge Instance Hour	Hrs	14.150479	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7gn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7gn.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7gn.2xlarge Instance Hour	Hrs	1.387872	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7gn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7gn.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7gn.4xlarge Instance Hour	Hrs	2.009733	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7gn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7gn.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7gn.8xlarge Instance Hour	Hrs	3.874799	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7gn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7gn.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7gn.large Instance Hour	Hrs	0.377267	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7gn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7gn.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7gn.metal Instance Hour	Hrs	14.150479	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7gn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7gn.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL c7gn.xlarge Instance Hour	Hrs	0.885629	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL c7gn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7gn.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.12xlarge Instance Hour	Hrs	5.993588	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.16xlarge Instance Hour	Hrs	7.943226	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.24xlarge Instance Hour	Hrs	11.843041	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.2xlarge Instance Hour	Hrs	1.119466	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.32xlarge Instance Hour	Hrs	14.324549	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.4xlarge Instance Hour	Hrs	2.094307	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.8xlarge Instance Hour	Hrs	4.043947	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.large Instance Hour	Hrs	0.310475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.metal Instance Hourmetal	Hrs	14.324089	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.metal Instance Hourmetal - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL i4i.xlarge Instance Hour	Hrs	1.054180	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL inf1.24xlarge Instance Hour	Hrs	8.697568	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL inf1.2xlarge Instance Hour	Hrs	0.847658	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL inf1.6xlarge Instance Hour	Hrs	1.782719	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.6xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL inf1.xlarge Instance Hour	Hrs	0.389209	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5.12xlarge Instance Hour	Hrs	3.315056	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5.16xlarge Instance Hour	Hrs	4.372224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5.24xlarge Instance Hour	Hrs	6.127124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5.2xlarge Instance Hour	Hrs	0.672261	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5.4xlarge Instance Hour	Hrs	1.201635	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5.8xlarge Instance Hour	Hrs	2.259200	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5.large Instance Hour	Hrs	0.199194	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5.metal Instance Hour	Hrs	5.127124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5.xlarge Instance Hour	Hrs	0.339509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5a.12xlarge Instance Hour	Hrs	3.003470	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5a.16xlarge Instance Hour	Hrs	3.957148	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5a.24xlarge Instance Hour	Hrs	5.863388	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5a.2xlarge Instance Hour	Hrs	0.625845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5a.4xlarge Instance Hour	Hrs	1.097230	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5a.8xlarge Instance Hour	Hrs	2.059097	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5a.large Instance Hour	Hrs	0.185840	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5a.xlarge Instance Hour	Hrs	0.304913	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5ad.12xlarge Instance Hour	Hrs	3.881476	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5ad.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5ad.16xlarge Instance Hour	Hrs	5.126728	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5ad.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5ad.24xlarge Instance Hour	Hrs	7.195419	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL m5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5ad.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL m5ad.2xlarge Instance Hour

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL r6i.2xlarge Instance Hour	Hrs	0.869328	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL r6i.32xlarge Instance Hour	Hrs	10.685188	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL r6i.4xlarge Instance Hour	Hrs	1.593888	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL r6i.8xlarge Instance Hour	Hrs	3.043308	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL r6i.large Instance Hour	Hrs	0.2473555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL r6i.metal Instance Hour	Hrs	10.885185	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL r6i.xlarge Instance Hour	Hrs	0.4201002	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL t3.2xlarge Instance Hour	Hrs	0.2999124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL t3.large Instance Hour	Hrs	0.179851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL t3.medium Instance Hour	Hrs	0.123303	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.medium - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL t3.micro Instance Hour	Hrs	0.080902	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.micro - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL t3.small Instance Hour	Hrs	0.0950012	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.small Instance Hour - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL t3.xlarge Instance Hour	Hrs	0.2926892	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL u-12tb1.112xlarge Instance Hour	Hrs	142.329091	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL u-3tb1.56xlarge Instance Hour	Hrs	39.410383	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL u-6tb1.112xlarge Instance Hour	Hrs	71.030625	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL u-6tb1.56xlarge Instance Hour	Hrs	60.8200799	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5.12xlarge Instance Hour	Hrs	2.3172967	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5.18xlarge Instance Hour	Hrs	3.4725868	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.18xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5.24xlarge Instance Hour	Hrs	45.639655	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5.2xlarge Instance Hour	Hrs	0.5065827	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5.4xlarge Instance Hour	Hrs	1.013028	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5.9xlarge Instance Hour	Hrs	2.2815642	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5.large Instance Hour	Hrs	17.3609977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.large - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5.metal Instance Hour	Hrs	45.639655	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5.xlarge Instance Hour	Hrs	2.0133071	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5a.12xlarge Instance Hour	Hrs	22.887128	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5a.16xlarge Instance Hour	Hrs	30.455338	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5a.24xlarge Instance Hour	Hrs	45.5917564	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5a.2xlarge Instance Hour	Hrs	3.967162	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5a.4xlarge Instance Hour	Hrs	7.7915414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5a.8xlarge Instance Hour	Hrs	15.320032	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5a.xlarge Instance Hour	Hrs	1.9974227	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5d.12xlarge Instance Hour	Hrs	23.441306	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5d.18xlarge Instance Hour	Hrs	34.7964624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5d.24xlarge Instance Hour	Hrs	46.6998968	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5d.2xlarge Instance Hour	Hrs	4.0958526	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5d.4xlarge Instance Hour	Hrs	7.6985491	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5d.9xlarge Instance Hour	Hrs	17.6265914	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5d.metal Instance Hour	Hrs	46.3336981	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c5d.xlarge Instance Hour	Hrs	2.0442303	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6i.12xlarge Instance Hour	Hrs	23.1812544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6i.16xlarge Instance Hour	Hrs	30.9472868	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6i.24xlarge Instance Hour	Hrs	46.1792985	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6i.2xlarge Instance Hour	Hrs	4.016871	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6i.32xlarge Instance Hour	Hrs	60.7919999	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6i.4xlarge Instance Hour	Hrs	7.9496287	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6i.8xlarge Instance Hour	Hrs	15.9154423	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6i.metal Instance Hour	Hrs	60.7919922	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6i.xlarge Instance Hour	Hrs	2.0221977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6in.12xlarge Instance Hour	Hrs	24.193431	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6in.16xlarge Instance Hour	Hrs	32.196704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6in.24xlarge Instance Hour	Hrs	48.2532443	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6in.2xlarge Instance Hour	Hrs	4.1852501	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6in.32xlarge Instance Hour	Hrs	63.2451222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6in.4xlarge Instance Hour	Hrs	8.1888884	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6in.8xlarge Instance Hour	Hrs	16.1807159	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6in.metal Instance Hour	Hrs	63.2451222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise c6in.xlarge Instance Hour	Hrs	2.1885836	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3.16xlarge Instance Hour	Hrs	33.3383971	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3.2xlarge Instance Hour	Hrs	4.4078344	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3.4xlarge Instance Hour	Hrs	8.8331888	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3.8xlarge Instance Hour	Hrs	17.6827201	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3.metal Instance Hour	Hrs	33.3383971	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3.xlarge Instance Hour	Hrs	2.2172828	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3en.12xlarge Instance Hour	Hrs	27.6742429	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3en.24xlarge Instance Hour	Hrs	54.2926515	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3en.3xlarge Instance Hour	Hrs	4.7655548	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3en.6xlarge Instance Hour	Hrs	13.0539371	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise i3en.metal

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise x2idn 2xlarge Instance Hour	Hrs	6.092704	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise x2idn 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise x2idn 32xlarge Instance Hour	Hrs	90.986879	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise x2idn 32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise x2idn 4xlarge Instance Hour	Hrs	12.091794	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise x2idn 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise x2idn 8xlarge Instance Hour	Hrs	23.819973	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise x2idn 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise x2idn metal Instance Hour	Hrs	90.986879	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise x2idn metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Enterprise x2idn xlarge Instance Hour	Hrs	3.060257	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Enterprise x2idn xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5.12xlarge Instance Hour	Hrs	5.452119	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5.18xlarge Instance Hour	Hrs	13.644449	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.18xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5.24xlarge Instance Hour	Hrs	18.398060	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5.2xlarge Instance Hour	Hrs	1.728193	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5.4xlarge Instance Hour	Hrs	3.272771	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5.9xlarge Instance Hour	Hrs	7.153224	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5.large Instance Hour	Hrs	0.491983	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5.metal Instance Hour	Hrs	18.398060	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5.xlarge Instance Hour	Hrs	0.870008	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5a.12xlarge Instance Hour	Hrs	5.226328	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5a.16xlarge Instance Hour	Hrs	12.294368	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5a.24xlarge Instance Hour	Hrs	15.350209	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5a.2xlarge Instance Hour	Hrs	1.697033	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5a.4xlarge Instance Hour	Hrs	3.211566	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5a.8xlarge Instance Hour	Hrs	6.295177	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5a.large Instance Hour	Hrs	0.484073	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5a.metal Instance Hour	Hrs	18.398060	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5a.xlarge Instance Hour	Hrs	0.870008	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5d.12xlarge Instance Hour	Hrs	6.256353	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5d.18xlarge Instance Hour	Hrs	12.294368	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5d.24xlarge Instance Hour	Hrs	15.350209	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5d.2xlarge Instance Hour	Hrs	1.697033	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5d.4xlarge Instance Hour	Hrs	3.396222	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5d.9xlarge Instance Hour	Hrs	7.411304	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5d.large Instance Hour	Hrs	0.507442	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5d.metal Instance Hour	Hrs	19.092451	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c5d.xlarge Instance Hour	Hrs	1.009788	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.12xlarge Instance Hour	Hrs	5.950581	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.16xlarge Instance Hour	Hrs	12.089218	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.24xlarge Instance Hour	Hrs	18.037560	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.2xlarge Instance Hour	Hrs	1.746443	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.32xlarge Instance Hour	Hrs	24.469541	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.4xlarge Instance Hour	Hrs	3.350270	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.8xlarge Instance Hour	Hrs	6.434026	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.large Instance Hour	Hrs	0.495426	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.metal Instance Hour	Hrs	24.469541	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6i.xlarge Instance Hour	Hrs	0.867132	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.12xlarge Instance Hour	Hrs	10.577284	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.16xlarge Instance Hour	Hrs	14.036736	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.24xlarge Instance Hour	Hrs	20.961709	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.2xlarge Instance Hour	Hrs	1.915123	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.32xlarge Instance Hour	Hrs	26.923081	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.4xlarge Instance Hour	Hrs	3.848529	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.8xlarge Instance Hour	Hrs	7.706649	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.large Instance Hour	Hrs	0.538800	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.metal Instance Hour	Hrs	26.923081	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard c6in.xlarge Instance Hour	Hrs	0.971407	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3.16xlarge Instance Hour	Hrs	15.175368	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3.2xlarge Instance Hour	Hrs	2.137706	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3.4xlarge Instance Hour	Hrs	4.009210	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3.8xlarge Instance Hour	Hrs	8.002205	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3.large Instance Hour	Hrs	0.594241	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3.metal Instance Hour	Hrs	15.175368	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3.xlarge Instance Hour	Hrs	1.082784	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3en.12xlarge Instance Hour	Hrs	14.053857	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3en.24xlarge Instance Hour	Hrs	27.008669	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3en.2xlarge Instance Hour	Hrs	2.494917	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3en.3xlarge Instance Hour	Hrs	3.651251	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3en.6xlarge Instance Hour	Hrs	7.718835	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3en.large Instance Hour	Hrs	0.683286	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3en.metal Instance Hour	Hrs	27.008669	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i3en.xlarge Instance Hour	Hrs	1.351026	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i4i.12xlarge Instance Hour	Hrs	12.442311	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard i4i.16xlarge Instance Hour	Hrs	16.589542	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard u-12tb1.112xlarge Instance Hour	Hrs	202.792810 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard u-3tb1.56xlarge Instance Hour	Hrs	69.361617 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard u-6tb1.112xlarge Instance Hour	Hrs	134.900986 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard u-6tb1.56xlarge Instance Hour	Hrs	90.771313 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2idn.16xlarge Instance Hour	Hrs	19.013942 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2idn.24xlarge Instance Hour	Hrs	28.427611 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2idn.32xlarge Instance Hour	Hrs	37.972814 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2idn.metal Instance Hour	Hrs	35.972814 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2iedn.16xlarge Instance Hour	Hrs	29.295290 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2iedn.24xlarge Instance Hour	Hrs	43.851133 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2iedn.2xlarge Instance Hour	Hrs	3.822375 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2iedn.32xlarge Instance Hour	Hrs	54.897318 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2iedn.4xlarge Instance Hour	Hrs	7.461537 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2iedn.8xlarge Instance Hour	Hrs	14.735458 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2iedn.metal Instance Hour	Hrs	54.897318 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with HA and SQL Standard x2iezn.12xlarge Instance Hour	Hrs	11.025183 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with HA and SQL Standard x2iezn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iezn.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5.12xlarge Instance Hour	Hrs	23.034020 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5.18xlarge Instance Hour	Hrs	34.236859 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.18xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5.24xlarge Instance Hour	Hrs	45.650855 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5.2xlarge Instance Hour	Hrs	3.950373 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5.4xlarge Instance Hour	Hrs	7.774500 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5.9xlarge Instance Hour	Hrs	17.311959 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5.metal Instance Hour	Hrs	45.650855 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5.xlarge Instance Hour	Hrs	1.974123 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5a.12xlarge Instance Hour	Hrs	22.847180 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5a.16xlarge Instance Hour	Hrs	30.416389 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5a.24xlarge Instance Hour	Hrs	45.552855 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5a.2xlarge Instance Hour	Hrs	3.926215 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5a.4xlarge Instance Hour	Hrs	7.732875 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5a.8xlarge Instance Hour	Hrs	15.297833 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5a.xlarge Instance Hour	Hrs	1.958544 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5d.12xlarge Instance Hour	Hrs	23.402359 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5d.18xlarge Instance Hour	Hrs	34.757454 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5d.24xlarge Instance Hour	Hrs	46.690351 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5d.2xlarge Instance Hour	Hrs	4.020578 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5d.4xlarge Instance Hour	Hrs	7.897602 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5d.9xlarge Instance Hour	Hrs	17.587035 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5d.metal Instance Hour	Hrs	45.295497 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c5d.xlarge Instance Hour	Hrs	2.005261 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6i.12xlarge Instance Hour	Hrs	23.142406 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6i.16xlarge Instance Hour	Hrs	30.855204 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6i.24xlarge Instance Hour	Hrs	46.140146 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6i.2xlarge Instance Hour	Hrs	3.977888 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6i.32xlarge Instance Hour	Hrs	60.752655 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6i.4xlarge Instance Hour	Hrs	7.910219 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6i.8xlarge Instance Hour	Hrs	15.479649 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6i.metal Instance Hour	Hrs	60.752655 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6i.xlarge Instance Hour	Hrs	1.983247 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6in.12xlarge Instance Hour	Hrs	24.194453 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6in.16xlarge Instance Hour	Hrs	32.167755 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6in.24xlarge Instance Hour	Hrs	48.164300 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6in.2xlarge Instance Hour	Hrs	4.146333 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6in.32xlarge Instance Hour	Hrs	63.206174 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6in.4xlarge Instance Hour	Hrs	8.147938 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6in.8xlarge Instance Hour	Hrs	16.151212 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6in.metal Instance Hour	Hrs	63.206174 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise c6in.xlarge Instance Hour	Hrs	2.067587 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3.16xlarge Instance Hour	Hrs	32.297455 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3.2xlarge Instance Hour	Hrs	4.388888 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3.4xlarge Instance Hour	Hrs	8.594222 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3.8xlarge Instance Hour	Hrs	17.943733 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3.metal Instance Hour	Hrs	33.297450 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3.xlarge Instance Hour	Hrs	2.178937 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3en.12xlarge Instance Hour	Hrs	27.635480 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3en.24xlarge Instance Hour	Hrs	54.211971 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3en.2xlarge Instance Hour	Hrs	4.726098 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3en.3xlarge Instance Hour	Hrs	7.071570 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise i3en.6xlarge Instance Hour	Hrs	13.890074 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Ded

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise x2idn.24xlarge Instance Hour	Hrs	71.053731	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise x2iedn.24xlarge Instance Hour	Hrs	8.053757	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise x2idn.32xlarge Instance Hour	Hrs	90.950977	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise x2iedn.4xlarge Instance Hour	Hrs	11.962846	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise x2iedn.8xlarge Instance Hour	Hrs	23.781024	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise x2iedn.metal Instance Hour	Hrs	90.950931	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Server Enterprise x2iedn.xlarge Instance Hour	Hrs	3.021936	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Server Enterprise x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5.12xlarge Instance Hour	Hrs	9.413248	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5.18xlarge Instance Hour	Hrs	13.805500	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.18xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5.24xlarge Instance Hour	Hrs	18.350111	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5.2xlarge Instance Hour	Hrs	1.899244	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5.4xlarge Instance Hour	Hrs	3.233223	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5.9xlarge Instance Hour	Hrs	7.096379	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5.large Instance Hour	Hrs	0.453319	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5.metal Instance Hour	Hrs	18.339111	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5.xlarge Instance Hour	Hrs	0.838055	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5a.12xlarge Instance Hour	Hrs	8.227408	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5a.16xlarge Instance Hour	Hrs	12.295359	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5a.24xlarge Instance Hour	Hrs	16.311261	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5a.2xlarge Instance Hour	Hrs	1.656085	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5a.4xlarge Instance Hour	Hrs	3.172818	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5a.8xlarge Instance Hour	Hrs	6.200569	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5a.large Instance Hour	Hrs	0.445124	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5a.xlarge Instance Hour	Hrs	0.823479	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5a.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5d.12xlarge Instance Hour	Hrs	9.781666	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5d.18xlarge Instance Hour	Hrs	14.328255	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5d.24xlarge Instance Hour	Hrs	19.418555	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5d.2xlarge Instance Hour	Hrs	1.750449	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5d.4xlarge Instance Hour	Hrs	3.357343	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5d.9xlarge Instance Hour	Hrs	7.372586	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5d.large Instance Hour	Hrs	0.468494	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5d.metal Instance Hour	Hrs	19.053024	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c5d.xlarge Instance Hour	Hrs	0.870218	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.12xlarge Instance Hour	Hrs	9.521324	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.16xlarge Instance Hour	Hrs	12.647289	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.24xlarge Instance Hour	Hrs	18.898601	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.2xlarge Instance Hour	Hrs	1.707464	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.32xlarge Instance Hour	Hrs	24.435647	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.4xlarge Instance Hour	Hrs	3.270227	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.8xlarge Instance Hour	Hrs	6.295973	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.large Instance Hour	Hrs	0.457478	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.metal Instance Hour	Hrs	24.435954	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6i.xlarge Instance Hour	Hrs	1.948156	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.12xlarge Instance Hour	Hrs	10.533710	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.16xlarge Instance Hour	Hrs	13.990725	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.24xlarge Instance Hour	Hrs	20.922754	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.2xlarge Instance Hour	Hrs	1.876773	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.32xlarge Instance Hour	Hrs	26.884113	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.4xlarge Instance Hour	Hrs	3.607087	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.8xlarge Instance Hour	Hrs	7.076998	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.large Instance Hour	Hrs	0.499652	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.metal Instance Hour	Hrs	26.884113	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard c6in.xlarge Instance Hour	Hrs	0.932524	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3.16xlarge Instance Hour	Hrs	15.139418	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3.2xlarge Instance Hour	Hrs	2.098757	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3.4xlarge Instance Hour	Hrs	4.053661	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3.8xlarge Instance Hour	Hrs	7.963257	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3.large Instance Hour	Hrs	0.585203	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3.metal Instance Hour	Hrs	15.139418	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3.xlarge Instance Hour	Hrs	1.043816	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3en.12xlarge Instance Hour	Hrs	14.014708	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3en.24xlarge Instance Hour	Hrs	28.070022	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3en.2xlarge Instance Hour	Hrs	2.455826	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3en.3xlarge Instance Hour	Hrs	3.612777	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3en.6xlarge Instance Hour	Hrs	7.076987	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3en.large Instance Hour	Hrs	0.844317	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3en.metal Instance Hour	Hrs	28.070022	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i3en.xlarge Instance Hour	Hrs	1.222978	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i4i.12xlarge Instance Hour	Hrs	12.403361	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i4i.16xlarge Instance Hour	Hrs	16.489539	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard i4i.24xlarge Instance Hour	Hrs	24.662597	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHE

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard r6i.xlarge Instance Hour	Hrs	0.963248	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard u-12tb1.112xlarge Instance Hour	Hrs	202.7536624	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard u-3tb1.56xlarge Instance Hour	Hrs	69.3226994	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard u-6tb1.112xlarge Instance Hour	Hrs	131.3614449	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard u-6tb1.56xlarge Instance Hour	Hrs	90.7325874	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2idn.16xlarge Instance Hour	Hrs	18.9739944	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2idn.24xlarge Instance Hour	Hrs	28.3869513	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2idn.32xlarge Instance Hour	Hrs	37.9339911	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2idn.metal Instance Hour	Hrs	35.4339911	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2iedn.16xlarge Instance Hour	Hrs	23.2963414	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2iedn.24xlarge Instance Hour	Hrs	43.8121861	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2iedn.2xlarge Instance Hour	Hrs	3.763527	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2iedn.32xlarge Instance Hour	Hrs	54.6288709	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2iedn.4xlarge Instance Hour	Hrs	7.4225889	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2iedn.8xlarge Instance Hour	Hrs	14.7095516	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2iedn.metal Instance Hour	Hrs	54.6288709	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Standard x2iedn.xlarge Instance Hour	Hrs	1.8882491	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Standard x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5.12xlarge Instance Hour	Hrs	3.9113221	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5.18xlarge Instance Hour	Hrs	5.582016	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.18xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5.24xlarge Instance Hour	Hrs	7.355863	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5.2xlarge Instance Hour	Hrs	0.7722973	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5.4xlarge Instance Hour	Hrs	1.399914	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5.9xlarge Instance Hour	Hrs	2.9700872	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5.large Instance Hour	Hrs	0.2238786	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.large - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5.metal Instance Hour	Hrs	7.355863	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.metal - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5.xlarge Instance Hour	Hrs	0.380581	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5a.12xlarge Instance Hour	Hrs	3.7255614	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5a.16xlarge Instance Hour	Hrs	4.9193727	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5a.24xlarge Instance Hour	Hrs	7.307813	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5a.2xlarge Instance Hour	Hrs	0.7411374	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5a.4xlarge Instance Hour	Hrs	1.338710	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5a.8xlarge Instance Hour	Hrs	2.6327574	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5a.large Instance Hour	Hrs	0.2158874	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.large - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5d.12xlarge Instance Hour	Hrs	3.365024	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5d.18xlarge Instance Hour	Hrs	4.7988262	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5d.24xlarge Instance Hour	Hrs	6.3177058	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5d.2xlarge Instance Hour	Hrs	0.8415058	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5d.4xlarge Instance Hour	Hrs	1.6534061	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5d.9xlarge Instance Hour	Hrs	3.5234351	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5d.large Instance Hour	Hrs	0.2460634	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.large - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5d.metal Instance Hour	Hrs	8.0620056	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.metal - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c5d.xlarge Instance Hour	Hrs	0.4117471	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.12xlarge Instance Hour	Hrs	4.0109210	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.16xlarge Instance Hour	Hrs	5.3115577	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.24xlarge Instance Hour	Hrs	7.8951533	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.2xlarge Instance Hour	Hrs	0.7905401	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.32xlarge Instance Hour	Hrs	9.7953310	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.4xlarge Instance Hour	Hrs	1.4364414	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.8xlarge Instance Hour	Hrs	2.7281611	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.large Instance Hour	Hrs	0.2282338	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.large - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.metal Instance Hour	Hrs	7.7853053	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.metal - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6i.xlarge Instance Hour	Hrs	0.3897074	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.12xlarge Instance Hour	Hrs	5.0310973	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.16xlarge Instance Hour	Hrs	6.6610093	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.24xlarge Instance Hour	Hrs	9.9139387	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.2xlarge Instance Hour	Hrs	0.9922201	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.32xlarge Instance Hour	Hrs	12.4139551	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.4xlarge Instance Hour	Hrs	1.7737734	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.8xlarge Instance Hour	Hrs	3.4628801	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.large Instance Hour	Hrs	0.2764134	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.large - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.metal Instance Hour	Hrs	12.2128501	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web c6in.xlarge Instance Hour	Hrs	0.4740474	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web i3.16xlarge Instance Hour	Hrs	7.8007877	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web i3.2xlarge Instance Hour	Hrs	1.1810914	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web i3.4xlarge Instance Hour	Hrs	2.2200553	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web i3.8xlarge Instance Hour	Hrs	4.2959411	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web i3.large Instance Hour	Hrs	0.3280564	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.large - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web i3.metal Instance Hour	Hrs	7.8007877	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web i3.xlarge Instance Hour	Hrs	0.3853391	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web i3en.12xlarge Instance Hour	Hrs	5.1129841	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web i3en.24xlarge Instance Hour	Hrs	15.9668744	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r5n.xlarge Instance Hour	Hrs	0.555293	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	5.406883	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	7.152839	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	10.656688	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	1.026569	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.32xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	13.108857	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.32xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	1.899737	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	3.648677	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.large - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	0.285770	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.large - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.metal - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	13.108857	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.metal - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	Hrs	0.504771	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web u-12tb1.112extra Instance Hour	Hrs	151.402216	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web u-12tb1.112extra Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-12tb1.112extra - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web u-3tb1.56xlarge Instance Hour	Hrs	43.647958	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web u-6tb1.112extra Instance Hour	Hrs	80.019207	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web u-6tb1.112extra Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.112extra - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web u-6tb1.56xlarge Instance Hour	Hrs	65.057653	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2idn.16xlarge Instance Hour	Hrs	11.638263	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2idn.24xlarge Instance Hour	Hrs	17.389218	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2idn.32xlarge Instance Hour	Hrs	21.262447	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2idn.metal Instance Hour	Hrs	21.262426	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.metal - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2iedn.16xlarge Instance Hour	Hrs	21.920709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2iedn.24xlarge Instance Hour	Hrs	32.893772	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2iedn.2xlarge Instance Hour	Hrs	2.866872	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2iedn.32xlarge Instance Hour	Hrs	30.957607	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2iedn.4xlarge Instance Hour	Hrs	5.688680	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2iedn.8xlarge Instance Hour	Hrs	11.032604	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2iedn.metal Instance Hour	Hrs	30.957607	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.metal - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL with SQL Web x2iedn.xlarge Instance Hour	Hrs	1.427327	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL with SQL Web x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2idn.16xlarge Instance Hour	Hrs	10.427626	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2idn.24xlarge Instance Hour	Hrs	15.569112	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2idn.32xlarge Instance Hour	Hrs	18.940249	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2idn.metal Instance Hour	Hrs	18.940957	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2iedn.16xlarge Instance Hour	Hrs	20.709577	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2iedn.24xlarge Instance Hour	Hrs	30.992834	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2iedn.2xlarge Instance Hour	Hrs	2.715331	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2iedn.32xlarge Instance Hour	Hrs	37.836136	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2iedn.4xlarge Instance Hour	Hrs	5.388680	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2iedn.8xlarge Instance Hour	Hrs	10.427327	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2iedn.metal Instance Hour	Hrs	29.337361	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated RHEL x2iedn.xlarge Instance Hour	Hrs	1.352095	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated RHEL x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5.12xlarge Instance Hour	Hrs	2.970087	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5.18xlarge Instance Hour	Hrs	4.157453	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.18xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5.24xlarge Instance Hour	Hrs	5.533997	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5.2xlarge Instance Hour	Hrs	0.587564	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5.4xlarge Instance Hour	Hrs	1.063845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5.9xlarge Instance Hour	Hrs	2.259851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5.large Instance Hour	Hrs	0.181389	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5.metal Instance Hour	Hrs	5.060176	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5.xlarge Instance Hour	Hrs	0.360459	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5a.12xlarge Instance Hour	Hrs	2.812666	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5a.16xlarge Instance Hour	Hrs	3.703428	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5a.24xlarge Instance Hour	Hrs	5.486145	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5a.2xlarge Instance Hour	Hrs	0.784256	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5a.4xlarge Instance Hour	Hrs	1.034962	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5a.8xlarge Instance Hour	Hrs	1.921421	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5a.large Instance Hour	Hrs	0.173600	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5a.xlarge Instance Hour	Hrs	0.289933	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5ad.12xlarge Instance Hour	Hrs	3.164828	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5ad.16xlarge Instance Hour	Hrs	4.174145	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5ad.24xlarge Instance Hour	Hrs	6.190553	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5ad.2xlarge Instance Hour	Hrs	0.643204	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5ad.4xlarge Instance Hour	Hrs	1.147268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5ad.8xlarge Instance Hour	Hrs	2.156823	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5ad.large Instance Hour	Hrs	0.180719	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5ad.xlarge Instance Hour	Hrs	0.314926	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5d.12xlarge Instance Hour	Hrs	3.338426	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5d.18xlarge Instance Hour	Hrs	4.678247	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5d.24xlarge Instance Hour	Hrs	6.585569	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5d.2xlarge Instance Hour	Hrs	0.648769	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5d.4xlarge Instance Hour	Hrs	1.187368	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE c5d.9xlarge Instance Hour	Hrs	2.831641	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand -

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6g.16xlarge Instance Hour	Hrs	3.520593 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6g.2xlarge Instance Hour	Hrs	0.561746 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6g.4xlarge Instance Hour	Hrs	1.064953 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6g.8xlarge Instance Hour	Hrs	1.829903 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6g.large Instance Hour	Hrs	0.1883899 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6g.medium Instance Hour	Hrs	0.0873585 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.medium - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6g.metal Instance Hour	Hrs	3.520593 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.16xlarge Instance Hour	Hrs	0.2779759 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.12xlarge Instance Hour	Hrs	3.128861 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.16xlarge Instance Hour	Hrs	4.1251814 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.2xlarge Instance Hour	Hrs	0.6573074 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.4xlarge Instance Hour	Hrs	1.1395212 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.8xlarge Instance Hour	Hrs	2.1321424 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.large Instance Hour	Hrs	0.1877176 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.medium Instance Hour	Hrs	0.1249691 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.medium - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.metal Instance Hour	Hrs	4.1251814 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6gd.xlarge Instance Hour	Hrs	0.3118109 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6gd.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.12xlarge Instance Hour	Hrs	3.4264643 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.16xlarge Instance Hour	Hrs	4.526227 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.24xlarge Instance Hour	Hrs	6.7198806 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.32xlarge Instance Hour	Hrs	8.9574408 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.metal Instance Hour	Hrs	8.1157122 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.xlarge Instance Hour	Hrs	2.2358816 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.8xlarge Instance Hour	Hrs	2.3328701 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.large Instance Hour	Hrs	0.1907514 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.metal Instance Hour	Hrs	8.1157122 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE m6i.xlarge Instance Hour	Hrs	0.3389349 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5 .12xlarge Instance Hour	Hrs	4.3288525 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5 .12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5 .12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5 .16xlarge Instance Hour	Hrs	5.7254001 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5 .16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5 .16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5 .24xlarge Instance Hour	Hrs	8.5982274 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5 .24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5 .24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5 .2xlarge Instance Hour	Hrs	0.8377946 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5 .2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5 .2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5 .4xlarge Instance Hour	Hrs	1.5357774 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5 .4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5 .4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5 .8xlarge Instance Hour	Hrs	2.932251 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5 .8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5 .8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5 .large Instance Hour	Hrs	0.2372025 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5 .large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5 .large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5 .metal Instance Hour	Hrs	8.0444924 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5 .metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5 .metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5 .xlarge Instance Hour	Hrs	0.4117471 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5 .xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5 .xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5a .12xlarge Instance Hour	Hrs	3.9048454 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5a .12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a .12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5a .16xlarge Instance Hour	Hrs	5.1585051 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5a .16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a .16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5a .24xlarge Instance Hour	Hrs	7.7432701 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5a .24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a .24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5a .2xlarge Instance Hour	Hrs	0.7567726 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5a .2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a .2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5a .4xlarge Instance Hour	Hrs	1.3943404 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5a .4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a .4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5a .8xlarge Instance Hour	Hrs	2.6495958 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5a .8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a .8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5a .large Instance Hour	Hrs	0.2132424 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5a .large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a .large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5a .xlarge Instance Hour	Hrs	0.3761314 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5a .xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a .xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5b .12xlarge Instance Hour	Hrs	5.2802211 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5b .12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b .12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5b .16xlarge Instance Hour	Hrs	6.9940001 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5b .16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b .16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5b .24xlarge Instance Hour	Hrs	10.4215451 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5b .24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b .24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5b .2xlarge Instance Hour	Hrs	1.0695985 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5b .2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b .2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5b .4xlarge Instance Hour	Hrs	1.8582677 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5b .4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b .4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5b .8xlarge Instance Hour	Hrs	3.5995511 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5b .8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b .8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5b .large Instance Hour	Hrs	0.2769668 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5b .large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b .large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5b .metal Instance Hour	Hrs	10.4215451 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5b .metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b .metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5b .xlarge Instance Hour	Hrs	0.4910353 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5b .xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b .xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5d .12xlarge Instance Hour	Hrs	4.8952441 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5d .12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d .12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5d .16xlarge Instance Hour	Hrs	6.4809977 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5d .16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d .16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5d .24xlarge Instance Hour	Hrs	9.7127816 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5d .24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d .24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5d .2xlarge Instance Hour	Hrs	0.9314224 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5d .2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d .2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5d .4xlarge Instance Hour	Hrs	1.7249353 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5d .4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d .4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5d .8xlarge Instance Hour	Hrs	3.3094934 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5d .8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d .8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5d .large Instance Hour	Hrs	0.2603599 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5d .large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d .large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5d .metal Instance Hour	Hrs	8.1727889 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5d .metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d .metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5d .xlarge Instance Hour	Hrs	0.4584878 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5d .xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d .xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5dn .12xlarge Instance Hour	Hrs	5.6870315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5dn .12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn .12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5dn .16xlarge Instance Hour	Hrs	7.5374027 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5dn .16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn .16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5dn .24xlarge Instance Hour	Hrs	10.8056315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5dn .24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn .24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5dn .2xlarge Instance Hour	Hrs	1.0638991 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5dn .2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn .2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5dn .4xlarge Instance Hour	Hrs	1.8880779 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5dn .4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn .4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5dn .8xlarge Instance Hour	Hrs	3.8382655 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5dn .8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn .8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5dn .large Instance Hour	Hrs	0.2939284 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5dn .large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn .large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5dn .metal Instance Hour	Hrs	10.8084034 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5dn .metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn .metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5dn .xlarge Instance Hour	Hrs	0.5294747 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5dn .xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn .xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5n .12xlarge Instance Hour	Hrs	6.0944374 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5n .12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n .12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5n .16xlarge Instance Hour	Hrs	8.1258045 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5n .16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n .16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5n .24xlarge Instance Hour	Hrs	11.4875041 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5n .24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n .24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5n .2xlarge Instance Hour	Hrs	0.9648061 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5n .2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n .2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated SUSE r5n .4xlarge Instance Hour	Hrs	1.7905919 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated SUSE r5n .4xlarge Instance Hour - Pricing tier start: 0,

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro c6in.16xlarge Instance Hour	Hrs	5.430328 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro c6in.24xlarge Instance Hour	Hrs	8.145491 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro c6in.2xlarge Instance Hour	Hrs	0.679327 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro c6in.32xlarge Instance Hour	Hrs	8.695982 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro c6in.4xlarge Instance Hour	Hrs	1.357583 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro c6in.8xlarge Instance Hour	Hrs	2.715184 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro c6in.large Instance Hour	Hrs	0.169319 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro c6in.metal Instance Hour	Hrs	8.695982 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro c6in.xlarge Instance Hour	Hrs	0.339396 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro p4dn.12xlarge Instance Hour	Hrs	5.521755 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro p4dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:p4dn.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro p4dn.16xlarge Instance Hour	Hrs	6.167233 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro p4dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:p4dn.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro p4dn.24xlarge Instance Hour	Hrs	1.056095 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro p4dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:p4dn.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro p4dn.4xlarge Instance Hour	Hrs	1.701485 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro p4dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:p4dn.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro p4dn.8xlarge Instance Hour	Hrs	3.081987 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro p4dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:p4dn.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro p4dn.metal Instance Hour	Hrs	10.380227 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro p4dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:p4dn.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro p4dn.xlarge Instance Hour	Hrs	0.737733 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro p4dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:p4dn.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3.16xlarge Instance Hour	Hrs	6.370021 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3.2xlarge Instance Hour	Hrs	0.901376 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3.4xlarge Instance Hour	Hrs	1.803653 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3.8xlarge Instance Hour	Hrs	3.607725 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3.large Instance Hour	Hrs	0.225907 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3.metal Instance Hour	Hrs	6.585600 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3.nano Instance Hour	Hrs	0.450888 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.nano - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3en.12xlarge Instance Hour	Hrs	7.553744 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3en.24xlarge Instance Hour	Hrs	14.182757 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3en.2xlarge Instance Hour	Hrs	1.258588 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3en.3xlarge Instance Hour	Hrs	1.888437 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3en.6xlarge Instance Hour	Hrs	3.776873 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3en.large Instance Hour	Hrs	0.314926 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3en.metal Instance Hour	Hrs	14.182757 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro i3en.xlarge Instance Hour	Hrs	0.629851 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro inf1.12xlarge Instance Hour	Hrs	5.942287 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro inf1.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro inf1.24xlarge Instance Hour	Hrs	11.885328 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro inf1.2xlarge Instance Hour	Hrs	1.384031 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro inf1.6xlarge Instance Hour	Hrs	4.511326 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.6xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro inf1.xlarge Instance Hour	Hrs	1.169410 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:inf1.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5.2xlarge Instance Hour	Hrs	0.564195 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5.4xlarge Instance Hour	Hrs	1.128383 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5.8xlarge Instance Hour	Hrs	2.256863 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5.large Instance Hour	Hrs	0.141328 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5.metal Instance Hour	Hrs	4.189410 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5.xlarge Instance Hour	Hrs	0.281542 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5a.12xlarge Instance Hour	Hrs	2.952081 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5a.16xlarge Instance Hour	Hrs	3.937117 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5a.24xlarge Instance Hour	Hrs	5.181848 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5a.2xlarge Instance Hour	Hrs	0.491883 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5a.4xlarge Instance Hour	Hrs	0.983723 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5a.8xlarge Instance Hour	Hrs	1.968559 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5a.large Instance Hour	Hrs	0.123523 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5a.xlarge Instance Hour	Hrs	0.246923 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5d.12xlarge Instance Hour	Hrs	3.630287 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5d.16xlarge Instance Hour	Hrs	1.098719 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5d.24xlarge Instance Hour	Hrs	7.237706 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5d.2xlarge Instance Hour	Hrs	0.637631 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5d.4xlarge Instance Hour	Hrs	1.276392 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5d.8xlarge Instance Hour	Hrs	2.553897 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5d.large Instance Hour	Hrs	0.159133 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5d.metal Instance Hour	Hrs	7.237706 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro m5d.xlarge Instance Hour	Hrs	0.319377 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.12xlarge Instance Hour	Hrs	3.054794 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.16xlarge Instance Hour	Hrs	4.070588 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.24xlarge Instance Hour	Hrs	6.105885 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.2xlarge Instance Hour	Hrs	0.509137 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.32xlarge Instance Hour	Hrs	8.146114 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.32xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.48xlarge Instance Hour	Hrs	11.142328 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.48xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.4xlarge Instance Hour	Hrs	1.018268 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.8xlarge Instance Hour	Hrs	2.036535 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.large Instance Hour	Hrs	0.127284 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.metal Instance Hour	Hrs	11.142328 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8a.xlarge Instance Hour	Hrs	0.254979 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8a.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8g.12xlarge Instance Hour	Hrs	2.629967 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8g.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro mf8g.16xlarge Instance Hour	Hrs	3.506127 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro mf8g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:mf8g.16xlarge - Operation: RunInstances:0g00 - Tenanc

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro x2idn.metal Instance Hour	Hrs	37.640740	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUbuJuaje-x2idn.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Ubuntu Pro x2idn.xlarge Instance Hour	Hrs	1.293118	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Ubuntu Pro x2idn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUbuJuaje-x2idn.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5.12xlarge Instance Hour	Hrs	2.572925	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.12xlarge - Operation: RunInstances:0g02 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5.18xlarge Instance Hour	Hrs	3.641554	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.18xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5.24xlarge Instance Hour	Hrs	5.146855	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5.2xlarge Instance Hour	Hrs	0.428655	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5.4xlarge Instance Hour	Hrs	0.857309	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5.9xlarge Instance Hour	Hrs	1.929944	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.9xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5.large Instance Hour	Hrs	0.107165	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5.metal Instance Hour	Hrs	4.854065	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5.xlarge Instance Hour	Hrs	0.214328	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5a.12xlarge Instance Hour	Hrs	2.458570	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5a.16xlarge Instance Hour	Hrs	3.207693	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5a.24xlarge Instance Hour	Hrs	4.812340	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5a.2xlarge Instance Hour	Hrs	0.400912	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5a.4xlarge Instance Hour	Hrs	0.802223	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5a.8xlarge Instance Hour	Hrs	1.604489	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5a.large Instance Hour	Hrs	0.100163	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5ad.4xlarge Instance Hour	Hrs	1.285355	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5ad.12xlarge Instance Hour	Hrs	3.723154	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5ad.16xlarge Instance Hour	Hrs	5.637451	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5ad.24xlarge Instance Hour	Hrs	6.446307	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5ad.2xlarge Instance Hour	Hrs	0.445369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5ad.4xlarge Instance Hour	Hrs	0.907385	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5ad.8xlarge Instance Hour	Hrs	1.815771	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5ad.large Instance Hour	Hrs	0.113174	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5ad.xlarge Instance Hour	Hrs	0.227347	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5d.12xlarge Instance Hour	Hrs	2.994430	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5d.18xlarge Instance Hour	Hrs	4.170270	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.18xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5d.24xlarge Instance Hour	Hrs	5.893600	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5d.2xlarge Instance Hour	Hrs	0.483738	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5d.4xlarge Instance Hour	Hrs	0.967478	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5d.9xlarge Instance Hour	Hrs	2.178323	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.9xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5d.large Instance Hour	Hrs	0.121183	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5d.metal Instance Hour	Hrs	5.480359	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5d.xlarge Instance Hour	Hrs	0.242271	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5n.18xlarge Instance Hour	Hrs	4.851055	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.18xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5n.2xlarge Instance Hour	Hrs	0.541537	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5n.4xlarge Instance Hour	Hrs	1.095872	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5n.9xlarge Instance Hour	Hrs	2.454760	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.9xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5n.large Instance Hour	Hrs	0.137214	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5n.metal Instance Hour	Hrs	4.851095	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c5n.xlarge Instance Hour	Hrs	0.273429	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6g.12xlarge Instance Hour	Hrs	2.058540	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6g.16xlarge Instance Hour	Hrs	2.744889	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6g.2xlarge Instance Hour	Hrs	0.343125	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6g.4xlarge Instance Hour	Hrs	0.686148	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6g.8xlarge Instance Hour	Hrs	1.372244	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6g.large Instance Hour	Hrs	0.085732	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6g.medium Instance Hour	Hrs	0.042869	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.medium - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6g.metal Instance Hour	Hrs	2.744688	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6g.xlarge Instance Hour	Hrs	0.171573	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6gn.12xlarge Instance Hour	Hrs	2.728842	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6gn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6gn.16xlarge Instance Hour	Hrs	3.638190	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6gn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6gn.2xlarge Instance Hour	Hrs	0.454775	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6gn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6gn.4xlarge Instance Hour	Hrs	0.909549	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6gn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6gn.8xlarge Instance Hour	Hrs	1.819055	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6gn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6gn.large Instance Hour	Hrs	0.113664	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6gn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6gn.medium Instance Hour	Hrs	0.056847	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6gn.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.medium - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6gn.xlarge Instance Hour	Hrs	0.227388	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6gn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.12xlarge Instance Hour	Hrs	2.670474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.16xlarge Instance Hour	Hrs	3.560631	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.24xlarge Instance Hour	Hrs	5.340842	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.2xlarge Instance Hour	Hrs	0.445080	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.32xlarge Instance Hour	Hrs	5.472874	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.32xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.4xlarge Instance Hour	Hrs	0.890158	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.8xlarge Instance Hour	Hrs	1.780316	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.large Instance Hour	Hrs	0.111270	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.metal Instance Hour	Hrs	5.472874	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6i.xlarge Instance Hour	Hrs	0.222549	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6in.12xlarge Instance Hour	Hrs	3.581343	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6in.16xlarge Instance Hour	Hrs	4.775123	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux c6in.24xlarge Instance Hour	Hrs	7.162665	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Ded

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5a.16xlarge Instance Hour	Hrs	4.517892 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5a.24xlarge Instance Hour	Hrs	6.777337 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5a.2xlarge Instance Hour	Hrs	0.564683 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5a.4xlarge Instance Hour	Hrs	1.129724 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5a.8xlarge Instance Hour	Hrs	2.259447 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5a.large Instance Hour	Hrs	0.141217 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.large - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5a.xlarge Instance Hour	Hrs	0.282434 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5b.12xlarge Instance Hour	Hrs	4.627088 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5b.16xlarge Instance Hour	Hrs	6.169410 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5b.24xlarge Instance Hour	Hrs	9.254114 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5b.2xlarge Instance Hour	Hrs	0.771178 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5b.4xlarge Instance Hour	Hrs	1.542253 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5b.8xlarge Instance Hour	Hrs	3.084705 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5b.large Instance Hour	Hrs	0.192766 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5b.metal Instance Hour	Hrs	9.254114 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5b.xlarge Instance Hour	Hrs	0.385508 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5d.12xlarge Instance Hour	Hrs	4.280529 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.12xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5d.16xlarge Instance Hour	Hrs	5.707706 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.16xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5d.24xlarge Instance Hour	Hrs	8.561316 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.24xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5d.2xlarge Instance Hour	Hrs	0.713088 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.2xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5d.4xlarge Instance Hour	Hrs	1.427772 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.4xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5d.8xlarge Instance Hour	Hrs	2.863392 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.8xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5d.large Instance Hour	Hrs	0.178272 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.large - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5d.metal Instance Hour	Hrs	8.076318 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.metal - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5d.xlarge Instance Hour	Hrs	0.356064 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5dn.12xlarge Instance Hour	Hrs	4.993858 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.12xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5dn.16xlarge Instance Hour	Hrs	6.658476 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.16xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5dn.24xlarge Instance Hour	Hrs	9.422371 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.24xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5dn.2xlarge Instance Hour	Hrs	0.832311 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.2xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5dn.4xlarge Instance Hour	Hrs	1.664521 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.4xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5dn.8xlarge Instance Hour	Hrs	3.329239 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.8xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5dn.large Instance Hour	Hrs	0.208076 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.large - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5dn.metal Instance Hour	Hrs	9.422371 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.metal - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5n.12xlarge Instance Hour	Hrs	4.161616 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.12xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5n.16xlarge Instance Hour	Hrs	5.549270 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.16xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5n.24xlarge Instance Hour	Hrs	8.413832 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.24xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5n.2xlarge Instance Hour	Hrs	0.743115 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.2xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5n.4xlarge Instance Hour	Hrs	1.486268 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.4xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5n.8xlarge Instance Hour	Hrs	2.972535 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.8xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5n.large Instance Hour	Hrs	0.185268 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.large - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5n.metal Instance Hour	Hrs	8.413832 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.metal - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r5n.xlarge Instance Hour	Hrs	0.371663 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6g.12xlarge Instance Hour	Hrs	3.016902 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.12xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6g.16xlarge Instance Hour	Hrs	4.022576 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.16xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6g.2xlarge Instance Hour	Hrs	0.502768 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.2xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6g.4xlarge Instance Hour	Hrs	1.005634 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.4xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6g.8xlarge Instance Hour	Hrs	2.011268 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.8xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6g.large Instance Hour	Hrs	0.125853 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.large - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6g.medium Instance Hour	Hrs	0.062897 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.medium - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6g.metal Instance Hour	Hrs	4.022536 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.metal - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6g.xlarge Instance Hour	Hrs	0.251584 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.12xlarge Instance Hour	Hrs	3.013169 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.12xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.16xlarge Instance Hour	Hrs	4.017569 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.16xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.24xlarge Instance Hour	Hrs	7.826337 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.24xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.2xlarge Instance Hour	Hrs	0.652126 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.2xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.32xlarge Instance Hour	Hrs	9.486468 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.32xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.4xlarge Instance Hour	Hrs	1.304397 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.4xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.8xlarge Instance Hour	Hrs	2.608780 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.8xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.large Instance Hour	Hrs	0.163050 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.large - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.metal Instance Hour	Hrs	9.486468 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.metal - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux r6i.xlarge Instance Hour	Hrs	0.326085 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux t3.12xlarge Instance Hour	Hrs	0.407326 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux t3.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.12xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux t3.large Instance Hour	Hrs	0.101756 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.large - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux t3.medium Instance Hour	Hrs	0.050878 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.medium - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux t3.micro Instance Hour	Hrs	0.012720 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.micro - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux t3.nano Instance Hour	Hrs	0.006011 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux t3.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.nano - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux t3.small Instance Hour	Hrs	0.025439 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.small - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux t3.xlarge Instance Hour	Hrs	0.203511 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux u-12tb1.112xlarge Instance Hour	Hrs	142.784628 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-12tb1.112xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux u-3tb1.56xlarge Instance Hour	Hrs	71.392718 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-3tb1.56xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux u-6tb1.112xlarge Instance Hour	Hrs	142.784628 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-6tb1.112xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux u-6tb1.56xlarge Instance Hour	Hrs	60.675414 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-6tb1.56xlarge - Operation: RunInstances - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise c5.12xlarge Instance Hour	Hrs	22.885344 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.12xlarge - Operation: RunInstances:

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise m6i.4xlarge Instance Hour	Hrs	7.7736344	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise m6i.8xlarge Instance Hour	Hrs	15.5472864	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise m6i.metal Instance Hour	Hrs	31.3972872	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise m6i.xlarge Instance Hour	Hrs	1.9434094	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5.12xlarge Instance Hour	Hrs	24.2202776	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5.16xlarge Instance Hour	Hrs	32.2936985	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5.24xlarge Instance Hour	Hrs	47.9664848	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5.2xlarge Instance Hour	Hrs	4.0372074	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5.4xlarge Instance Hour	Hrs	8.0734251	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5.8xlarge Instance Hour	Hrs	16.1468949	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5.metal Instance Hour	Hrs	47.9664848	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5.xlarge Instance Hour	Hrs	2.0186037	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.12xlarge Instance Hour	Hrs	23.7962913	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.16xlarge Instance Hour	Hrs	31.7272776	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.24xlarge Instance Hour	Hrs	47.5914704	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.2xlarge Instance Hour	Hrs	3.990297	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.4xlarge Instance Hour	Hrs	7.9320999	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.8xlarge Instance Hour	Hrs	15.8941196	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.xlarge Instance Hour	Hrs	1.983025	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.12xlarge Instance Hour	Hrs	25.1717424	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.16xlarge Instance Hour	Hrs	33.5622265	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.24xlarge Instance Hour	Hrs	50.3434466	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.2xlarge Instance Hour	Hrs	4.195286	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.4xlarge Instance Hour	Hrs	8.3908757	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.8xlarge Instance Hour	Hrs	16.7817149	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.large Instance Hour	Hrs	1.883429	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.metal Instance Hour	Hrs	50.3434466	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.xlarge Instance Hour	Hrs	2.0978444	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.12xlarge Instance Hour	Hrs	24.7865971	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.16xlarge Instance Hour	Hrs	33.0662615	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.24xlarge Instance Hour	Hrs	49.0347833	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.2xlarge Instance Hour	Hrs	4.1937487	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.4xlarge Instance Hour	Hrs	8.2626602	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.8xlarge Instance Hour	Hrs	16.5247013	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.metal Instance Hour	Hrs	49.0347833	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.xlarge Instance Hour	Hrs	2.066374	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.12xlarge Instance Hour	Hrs	25.5792778	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.16xlarge Instance Hour	Hrs	34.1057037	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.24xlarge Instance Hour	Hrs	51.5303977	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.2xlarge Instance Hour	Hrs	4.2632144	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.4xlarge Instance Hour	Hrs	8.5264274	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.8xlarge Instance Hour	Hrs	17.052853	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.metal Instance Hour	Hrs	50.6302907	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.xlarge Instance Hour	Hrs	2.131608	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.12xlarge Instance Hour	Hrs	24.989568	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.16xlarge Instance Hour	Hrs	33.3141411	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.24xlarge Instance Hour	Hrs	49.4697979	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.2xlarge Instance Hour	Hrs	4.1641304	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.4xlarge Instance Hour	Hrs	8.3282591	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.8xlarge Instance Hour	Hrs	16.6595515	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.metal Instance Hour	Hrs	49.4697979	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.xlarge Instance Hour	Hrs	2.0582054	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.12xlarge Instance Hour	Hrs	24.3785144	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.16xlarge Instance Hour	Hrs	32.5648851	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.24xlarge Instance Hour	Hrs	48.7570277	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.2xlarge Instance Hour	Hrs	4.063224	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.32xlarge Instance Hour	Hrs	63.9553516	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.32xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.4xlarge Instance Hour	Hrs	8.1267724	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.8xlarge Instance Hour	Hrs	16.2523434	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.metal Instance Hour	Hrs	63.9553516	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.xlarge Instance Hour	Hrs	2.0315464	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise t3.2xlarge Instance Hour	Hrs	3.790977	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise t3.xlarge Instance Hour	Hrs	1.8955135	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise u-12tb1.112xlarge Instance Hour	Hrs	329.7362101	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-12tb1.112xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise u-18tb1.112xlarge Instance Hour	Hrs	132.7415909	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Server Enterprise u-18tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-18tb1.112xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Server Enterprise u-6tb1.112xlarge Instance Hour	Hrs	258.3439977	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m5d.8xlarge Instance Hour	Hrs	6.764762 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m5d.large Instance Hour	Hrs	0.689042 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m5d.metal Instance Hour	Hrs	10.870308 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m5d.xlarge Instance Hour	Hrs	1.845735 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.12xlarge Instance Hour	Hrs	9.371093 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.16xlarge Instance Hour	Hrs	12.494791 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.24xlarge Instance Hour	Hrs	18.742184 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.2xlarge Instance Hour	Hrs	1.561849 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.32xlarge Instance Hour	Hrs	24.989579 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.32xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.48xlarge Instance Hour	Hrs	36.407526 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.48xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.4xlarge Instance Hour	Hrs	3.123698 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.8xlarge Instance Hour	Hrs	6.247396 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.large Instance Hour	Hrs	0.657638 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.metal Instance Hour	Hrs	36.407526 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6a.xlarge Instance Hour	Hrs	1.780925 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.12xlarge Instance Hour	Hrs	8.750122 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.16xlarge Instance Hour	Hrs	12.933539 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.24xlarge Instance Hour	Hrs	19.400295 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.2xlarge Instance Hour	Hrs	1.616889 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.32xlarge Instance Hour	Hrs	25.869346 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.32xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.4xlarge Instance Hour	Hrs	3.233372 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.8xlarge Instance Hour	Hrs	6.466753 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.large Instance Hour	Hrs	0.671247 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.metal Instance Hour	Hrs	25.065346 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std m6i.xlarge Instance Hour	Hrs	1.808543 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5 12xlarge Instance Hour	Hrs	10.599649 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5 12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5 16xlarge Instance Hour	Hrs	14.132859 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5 16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5 24xlarge Instance Hour	Hrs	20.749441 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5 24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5 2xlarge Instance Hour	Hrs	1.767140 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5 2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5 4xlarge Instance Hour	Hrs	3.533165 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5 4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5 8xlarge Instance Hour	Hrs	7.066333 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5 8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5 large Instance Hour	Hrs	1.708943 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5 large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5 large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5 metal Instance Hour	Hrs	20.749441 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5 metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5 metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5 xlarge Instance Hour	Hrs	1.883575 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5 xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5 xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5a 12xlarge Instance Hour	Hrs	10.175519 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5a 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a 12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5a 16xlarge Instance Hour	Hrs	13.566246 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5a 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a 16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5a 24xlarge Instance Hour	Hrs	20.349925 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5a 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a 24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5a 2xlarge Instance Hour	Hrs	1.695026 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5a 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a 2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5a 4xlarge Instance Hour	Hrs	3.391840 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5a 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a 4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5a 8xlarge Instance Hour	Hrs	6.783680 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5a 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a 8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5a large Instance Hour	Hrs	1.697656 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5a large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5a xlarge Instance Hour	Hrs	0.847950 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5a xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5b 12xlarge Instance Hour	Hrs	11.565256 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5b 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b 12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5b 16xlarge Instance Hour	Hrs	15.401267 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5b 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b 16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5b 24xlarge Instance Hour	Hrs	23.119160 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5b 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b 24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5b 2xlarge Instance Hour	Hrs	1.926159 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5b 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b 2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5b 4xlarge Instance Hour	Hrs	3.852318 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5b 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b 4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5b 8xlarge Instance Hour	Hrs	7.700834 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5b 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b 8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5b large Instance Hour	Hrs	0.748365 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5b large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5b metal Instance Hour	Hrs	23.109601 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5b metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5b xlarge Instance Hour	Hrs	1.962580 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5b xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5d 12xlarge Instance Hour	Hrs	11.165256 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5d 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d 12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5d 16xlarge Instance Hour	Hrs	14.888263 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5d 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d 16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5d 24xlarge Instance Hour	Hrs	21.793238 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5d 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d 24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5d 2xlarge Instance Hour	Hrs	1.860616 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5d 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d 2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5d 4xlarge Instance Hour	Hrs	3.722345 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5d 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d 4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5d 8xlarge Instance Hour	Hrs	7.443576 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5d 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d 8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5d large Instance Hour	Hrs	0.732229 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5d large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5d metal Instance Hour	Hrs	21.793238 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5d metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d metal - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5d xlarge Instance Hour	Hrs	1.930369 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5d xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5dn 12xlarge Instance Hour	Hrs	11.908568 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5dn 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn 12xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5dn 16xlarge Instance Hour	Hrs	15.944873 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5dn 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn 16xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5dn 24xlarge Instance Hour	Hrs	23.888324 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5dn 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn 24xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5dn 2xlarge Instance Hour	Hrs	1.993085 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5dn 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn 2xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5dn 4xlarge Instance Hour	Hrs	3.985770 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5dn 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn 4xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5dn 8xlarge Instance Hour	Hrs	7.972338 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5dn 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn 8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5dn 8xlarge Instance Hour	Hrs	7.765346 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5dn 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn 8xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5dn large Instance Hour	Hrs	0.993609 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5dn large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn large - Operation: RunInstances:0004 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Std r5dn metal Instance Hour	Hrs	23.888852 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Std r5dn metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web i4i.xlarge Instance Hour	Hrs	0.563082	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:i4i.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web inf1.24xlarge Instance Hour	Hrs	8.356304	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:inf1.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web inf1.2xlarge Instance Hour	Hrs	0.852219	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:inf1.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web inf1.6xlarge Instance Hour	Hrs	2.089855	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:inf1.6xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web inf1.xlarge Instance Hour	Hrs	0.397178	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:inf1.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5.12xlarge Instance Hour	Hrs	4.072880	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5.16xlarge Instance Hour	Hrs	5.431819	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5.24xlarge Instance Hour	Hrs	7.787433	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5.2xlarge Instance Hour	Hrs	0.678814	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5.4xlarge Instance Hour	Hrs	1.357627	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5.8xlarge Instance Hour	Hrs	2.715253	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5.large Instance Hour	Hrs	0.339268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5.metal Instance Hour	Hrs	7.787433	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5a.large Instance Hour	Hrs	0.339268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5a.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5a.12xlarge Instance Hour	Hrs	3.762406	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5a.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5a.16xlarge Instance Hour	Hrs	5.016547	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5a.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5a.24xlarge Instance Hour	Hrs	7.523689	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5a.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5a.2xlarge Instance Hour	Hrs	0.626513	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5a.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5a.4xlarge Instance Hour	Hrs	1.254136	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5a.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5a.8xlarge Instance Hour	Hrs	2.508271	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5a.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5a.large Instance Hour	Hrs	0.104724	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5a.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5a.xlarge Instance Hour	Hrs	0.313813	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5a.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5d.12xlarge Instance Hour	Hrs	4.639099	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5d.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5d.16xlarge Instance Hour	Hrs	6.186103	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5d.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5d.24xlarge Instance Hour	Hrs	8.895729	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5d.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5d.2xlarge Instance Hour	Hrs	0.773403	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5d.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5d.4xlarge Instance Hour	Hrs	1.546805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5d.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5d.8xlarge Instance Hour	Hrs	3.093609	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5d.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5d.large Instance Hour	Hrs	0.231466	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5d.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5d.metal Instance Hour	Hrs	8.895729	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5d.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m5d.xlarge Instance Hour	Hrs	0.386145	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m5d.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.12xlarge Instance Hour	Hrs	3.864247	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.16xlarge Instance Hour	Hrs	5.152036	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.24xlarge Instance Hour	Hrs	7.728054	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.2xlarge Instance Hour	Hrs	0.644066	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.32xlarge Instance Hour	Hrs	10.304401	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.48xlarge Instance Hour	Hrs	14.379265	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.48xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.4xlarge Instance Hour	Hrs	1.288009	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.8xlarge Instance Hour	Hrs	2.576018	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.large Instance Hour	Hrs	0.198515	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.metal Instance Hour	Hrs	5.375265	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6a.xlarge Instance Hour	Hrs	0.322003	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6a.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.12xlarge Instance Hour	Hrs	4.193353	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.16xlarge Instance Hour	Hrs	5.590750	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.24xlarge Instance Hour	Hrs	8.386171	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.2xlarge Instance Hour	Hrs	0.698845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.32xlarge Instance Hour	Hrs	11.383838	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.4xlarge Instance Hour	Hrs	1.397889	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.8xlarge Instance Hour	Hrs	2.795375	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.large Instance Hour	Hrs	0.212525	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.metal Instance Hour	Hrs	10.383838	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web m6i.xlarge Instance Hour	Hrs	0.349425	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:m6i.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5.12xlarge Instance Hour	Hrs	5.092212	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5.16xlarge Instance Hour	Hrs	6.790287	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5.24xlarge Instance Hour	Hrs	9.710366	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5.2xlarge Instance Hour	Hrs	0.840775	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5.4xlarge Instance Hour	Hrs	1.697033	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5.8xlarge Instance Hour	Hrs	3.391807	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5.large Instance Hour	Hrs	0.246270	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5.metal Instance Hour	Hrs	7.753663	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5.xlarge Instance Hour	Hrs	0.423689	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5a.12xlarge Instance Hour	Hrs	4.865252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5a.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5a.16xlarge Instance Hour	Hrs	6.223301	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5a.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5a.24xlarge Instance Hour	Hrs	9.339350	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5a.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5a.2xlarge Instance Hour	Hrs	0.777855	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5a.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5a.4xlarge Instance Hour	Hrs	1.555707	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5a.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5a.8xlarge Instance Hour	Hrs	3.111413	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5a.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5a.large Instance Hour	Hrs	0.232578	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Linux with SQL Web r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU$1-UnusedDed:r5a.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Linux with SQL Web r5a.xlarge Instance Hour	Hrs	0.389455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedic

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.16xlarge Instance Hour	Hrs	3.233266 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.2xlarge Instance Hour	Hrs	0.564863 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.4xlarge Instance Hour	Hrs	1.045999 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.8xlarge Instance Hour	Hrs	1.708384 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.large Instance Hour	Hrs	0.293078 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.medium Instance Hour	Hrs	0.153347 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.medium - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.metal Instance Hour	Hrs	2.233383 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.16xlarge Instance Hour	Hrs	2.290242 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.12xlarge Instance Hour	Hrs	3.215433 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.4xlarge Instance Hour	Hrs	1.226545 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.2xlarge Instance Hour	Hrs	0.688918 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.8xlarge Instance Hour	Hrs	1.194222 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.large Instance Hour	Hrs	0.204831 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.metal Instance Hour	Hrs	2.233383 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.medium Instance Hour	Hrs	0.168881 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6gn.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6gn.medium - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.16xlarge Instance Hour	Hrs	3.358370 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.12xlarge Instance Hour	Hrs	3.150806 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.16xlarge Instance Hour	Hrs	4.139876 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.24xlarge Instance Hour	Hrs	6.170615 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.2xlarge Instance Hour	Hrs	0.878146 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.32xlarge Instance Hour	Hrs	12.356267 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.32xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.4xlarge Instance Hour	Hrs	1.726876 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.8xlarge Instance Hour	Hrs	3.167473 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.large Instance Hour	Hrs	0.229350 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.metal Instance Hour	Hrs	2.376927 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.xlarge Instance Hour	Hrs	0.352584 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6i.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.12xlarge Instance Hour	Hrs	4.162833 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.16xlarge Instance Hour	Hrs	5.489388 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.24xlarge Instance Hour	Hrs	8.142152 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.2xlarge Instance Hour	Hrs	1.048326 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.32xlarge Instance Hour	Hrs	9.830326 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.32xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.4xlarge Instance Hour	Hrs	3.010377 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.8xlarge Instance Hour	Hrs	2.639460 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.large Instance Hour	Hrs	0.271521 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.metal Instance Hour	Hrs	8.830326 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.xlarge Instance Hour	Hrs	1.437324 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6in.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.12xlarge Instance Hour	Hrs	5.611693 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:g4dn.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.16xlarge Instance Hour	Hrs	8.227173 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:g4dn.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.2xlarge Instance Hour	Hrs	1.227428 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:g4dn.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.4xlarge Instance Hour	Hrs	1.853039 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:g4dn.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.8xlarge Instance Hour	Hrs	3.203864 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:g4dn.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.metal Instance Hour	Hrs	10.376937 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:g4dn.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.xlarge Instance Hour	Hrs	1.853721 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA g4dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:g4dn.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.16xlarge Instance Hour	Hrs	6.628999 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.2xlarge Instance Hour	Hrs	0.829591 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.4xlarge Instance Hour	Hrs	1.658319 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.8xlarge Instance Hour	Hrs	3.726022 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.large Instance Hour	Hrs	0.327187 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.metal Instance Hour	Hrs	6.628999 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.xlarge Instance Hour	Hrs	0.548616 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.12xlarge Instance Hour	Hrs	7.643880 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3en.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.24xlarge Instance Hour	Hrs	14.784295 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3en.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.2xlarge Instance Hour	Hrs	1.426822 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3en.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.3xlarge Instance Hour	Hrs	2.048881 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3en.3xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.6xlarge Instance Hour	Hrs	3.913748 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3en.6xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.large Instance Hour	Hrs	0.419781 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3en.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.metal Instance Hour	Hrs	14.189420 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3en.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.xlarge Instance Hour	Hrs	1.027778 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i3en.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.12xlarge Instance Hour	Hrs	6.032534 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i4i.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.16xlarge Instance Hour	Hrs	7.962174 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i4i.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.24xlarge Instance Hour	Hrs	11.881869 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i4i.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.2xlarge Instance Hour	Hrs	1.158435 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i4i.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.32xlarge Instance Hour	Hrs	14.363426 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i4i.32xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.4xlarge Instance Hour	Hrs	2.133254 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:i4i.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA i4i.8xlarge Instance Hour	Hrs	4.082894 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.16xlarge Instance Hour	Hrs	4.653098	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.2xlarge Instance Hour	Hrs	0.742245	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.4xlarge Instance Hour	Hrs	1.302085	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.8xlarge Instance Hour	Hrs	2.418586	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.large Instance Hour	Hrs	0.245375	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.medium Instance Hour	Hrs	0.175603	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.medium - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.metal Instance Hour	Hrs	4.653098	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.4xlarge Instance Hour	Hrs	0.389033	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.12xlarge Instance Hour	Hrs	1.453579	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.16xlarge Instance Hour	Hrs	1.885301	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.24xlarge Instance Hour	Hrs	2.870544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.2xlarge Instance Hour	Hrs	0.356357	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.32xlarge Instance Hour	Hrs	10.724135	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.32xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.4xlarge Instance Hour	Hrs	1.632855	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.8xlarge Instance Hour	Hrs	3.082258	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.large Instance Hour	Hrs	0.286502	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.metal Instance Hour	Hrs	10.724135	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.xlarge Instance Hour	Hrs	0.408048	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA u-12tb1.112xlarge Instance Hour	Hrs	142.965039	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-12tb1.112xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA u-3tb1.56xlarge Instance Hour	Hrs	39.449331	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-3tb1.56xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA u-6tb1.112xlarge Instance Hour	Hrs	71.479251	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-6tb1.112xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA u-6tb1.56xlarge Instance Hour	Hrs	60.859027	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-6tb1.56xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2idn.16xlarge Instance Hour	Hrs	10.466574	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2idn.24xlarge Instance Hour	Hrs	15.699851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2idn.32xlarge Instance Hour	Hrs	18.870906	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.32xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2idn.metal Instance Hour	Hrs	18.870906	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.16xlarge Instance Hour	Hrs	20.745251	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.24xlarge Instance Hour	Hrs	31.031582	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.2xlarge Instance Hour	Hrs	2.754280	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.32xlarge Instance Hour	Hrs	37.375283	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.32xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.4xlarge Instance Hour	Hrs	5.324945	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.8xlarge Instance Hour	Hrs	10.466574	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.metal Instance Hour	Hrs	37.375085	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.xlarge Instance Hour	Hrs	1.391245	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Red Hat Enterprise Linux with HA x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5.12xlarge Instance Hour	Hrs	3.003470	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5.18xlarge Instance Hour	Hrs	4.190837	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.18xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5.24xlarge Instance Hour	Hrs	5.863388	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5.2xlarge Instance Hour	Hrs	0.626043	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5.4xlarge Instance Hour	Hrs	1.097230	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5.9xlarge Instance Hour	Hrs	2.289048	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.9xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5.large Instance Hour	Hrs	0.185464	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5.metal Instance Hour	Hrs	5.539561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5.xlarge Instance Hour	Hrs	0.304974	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5a.12xlarge Instance Hour	Hrs	2.877631	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5a.16xlarge Instance Hour	Hrs	3.708997	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5a.24xlarge Instance Hour	Hrs	5.497159	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5a.2xlarge Instance Hour	Hrs	0.588790	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5a.4xlarge Instance Hour	Hrs	1.095268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5a.8xlarge Instance Hour	Hrs	1.927385	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5a.large Instance Hour	Hrs	0.176050	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5a.xlarge Instance Hour	Hrs	0.289332	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5ad.12xlarge Instance Hour	Hrs	1.753017	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5ad.16xlarge Instance Hour	Hrs	4.179709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5ad.24xlarge Instance Hour	Hrs	5.196177	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5ad.2xlarge Instance Hour	Hrs	0.648769	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5ad.4xlarge Instance Hour	Hrs	1.152817	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5ad.8xlarge Instance Hour	Hrs	2.162187	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5ad.large Instance Hour	Hrs	0.182017	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5ad.xlarge Instance Hour	Hrs	0.319377	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5d.12xlarge Instance Hour	Hrs	3.371810	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5d.18xlarge Instance Hour	Hrs	4.716523	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.18xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5d.24xlarge Instance Hour	Hrs	5.598954	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5d.2xlarge Instance Hour	Hrs	0.682163	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5d.4xlarge Instance Hour	Hrs	1.220751	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5d.9xlarge Instance Hour	Hrs	2.565024	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.9xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5d.large Instance Hour	Hrs	0.201420	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5d.metal Instance Hour	Hrs	6.233923	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL c5d.

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6g.medium Instance Hour	Hrs	0,119629 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6g.medium - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6g.metal Instance Hour	Hrs	3,926157 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6g.metal - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6g.xlarge Instance Hour	Hrs	0,278327 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6g.xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6gd.12xlarge Instance Hour	Hrs	1,134225 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6gd.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6gd.12xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6gd.16xlarge Instance Hour	Hrs	1,513765 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6gd.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6gd.16xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6gd.2xlarge Instance Hour	Hrs	0,842871 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6gd.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6gd.2xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6gd.4xlarge Instance Hour	Hrs	1,141187 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6gd.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6gd.4xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6gd.8xlarge Instance Hour	Hrs	2,197786 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6gd.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6gd.8xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6gd.large Instance Hour	Hrs	0,191253 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6gd.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6gd.large - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6gd.medium Instance Hour	Hrs	0,129084 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6gd.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6gd.medium - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6gd.metal Instance Hour	Hrs	4,130746 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6gd.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6gd.metal - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6gd.xlarge Instance Hour	Hrs	0,315527 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6gd.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6gd.xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.12xlarge Instance Hour	Hrs	1,435018 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.12xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.16xlarge Instance Hour	Hrs	1,531907 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.16xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.24xlarge Instance Hour	Hrs	0,725369 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.24xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.2xlarge Instance Hour	Hrs	0,060308 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.2xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.32xlarge Instance Hour	Hrs	0,121276 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.32xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.4xlarge Instance Hour	Hrs	1,241460 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.4xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.8xlarge Instance Hour	Hrs	2,338254 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.8xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.large Instance Hour	Hrs	0,203868 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.large - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.metal Instance Hour	Hrs	5,121276 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.metal - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL m6i.xlarge Instance Hour	Hrs	0,340985 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5.16xlarge Instance Hour	Hrs	4,534384 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.16xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5.24xlarge Instance Hour	Hrs	6,730963 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.24xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5.2xlarge Instance Hour	Hrs	0,560208 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.2xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5.4xlarge Instance Hour	Hrs	1,120141 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.4xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5.8xlarge Instance Hour	Hrs	2,937815 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.8xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5.large Instance Hour	Hrs	0,241481 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.large - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5.metal Instance Hour	Hrs	0,950656 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.metal - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5.xlarge Instance Hour	Hrs	0,476191 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5a.12xlarge Instance Hour	Hrs	1,370904 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.12xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5a.16xlarge Instance Hour	Hrs	1,827870 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5a.24xlarge Instance Hour	Hrs	2,741425 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5a.2xlarge Instance Hour	Hrs	0,772290 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5a.4xlarge Instance Hour	Hrs	1,399214 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5a.8xlarge Instance Hour	Hrs	2,855182 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5a.large Instance Hour	Hrs	0,223076 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.large - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5a.xlarge Instance Hour	Hrs	0,380581 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5b.12xlarge Instance Hour	Hrs	5,265841 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5b.16xlarge Instance Hour	Hrs	6,999508 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5b.24xlarge Instance Hour	Hrs	10,427014 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5b.2xlarge Instance Hour	Hrs	1,001201 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5b.4xlarge Instance Hour	Hrs	1,858391 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5b.8xlarge Instance Hour	Hrs	3,572119 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5b.large Instance Hour	Hrs	0,280985 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5b.metal Instance Hour	Hrs	10,427014 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5b.xlarge Instance Hour	Hrs	0,495200 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5d.12xlarge Instance Hour	Hrs	4,955809 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.12xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5d.16xlarge Instance Hour	Hrs	6,486961 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.16xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5d.24xlarge Instance Hour	Hrs	9,118351 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.24xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5d.2xlarge Instance Hour	Hrs	0,936866 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.2xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5d.4xlarge Instance Hour	Hrs	1,734018 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.4xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5d.8xlarge Instance Hour	Hrs	3,315051 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.8xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5d.large Instance Hour	Hrs	0,264849 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.large - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5d.metal Instance Hour	Hrs	0,118351 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.metal - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5d.xlarge Instance Hour	Hrs	0,462930 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5dn.12xlarge Instance Hour	Hrs	6,885395 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.12xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5dn.16xlarge Instance Hour	Hrs	7,542972 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.16xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5dn.24xlarge Instance Hour	Hrs	10,613986 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.24xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5dn.2xlarge Instance Hour	Hrs	1,069455 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.2xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5dn.4xlarge Instance Hour	Hrs	1,994243 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.4xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5dn.8xlarge Instance Hour	Hrs	3,843913 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.8xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5dn.large Instance Hour	Hrs	0,297966 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.large - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5dn.metal Instance Hour	Hrs	10,613986 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.metal - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5dn.xlarge Instance Hour	Hrs	0,529164 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5n.12xlarge Instance Hour	Hrs	5,100302 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.12xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5n.16xlarge Instance Hour	Hrs	6,751408 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.16xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5n.24xlarge Instance Hour	Hrs	10,403369 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.24xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5n.2xlarge Instance Hour	Hrs	0,970369 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.2xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5n.4xlarge Instance Hour	Hrs	1,796073 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.4xlarge - Operation: Runtinstances:0010 - Tenancy: Dedicated		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL r5n.8xlarge Instance Hour	Hrs	3,447481 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL r5n.8xlarge Instance Hour - Pricing tier start:

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m5d.xlarge Instance Hour	Hrs	2.088517 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m5d.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.12xlarge Instance Hour	Hrs	23.175480 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.16xlarge Instance Hour	Hrs	30.893424 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.24xlarge Instance Hour	Hrs	46.167344 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.2xlarge Instance Hour	Hrs	4.070563 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.32xlarge Instance Hour	Hrs	61.495253 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.32xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.48xlarge Instance Hour	Hrs	91.974231 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.48xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.4xlarge Instance Hour	Hrs	7.8479689 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.8xlarge Instance Hour	Hrs	15.815524 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.metal Instance Hour	Hrs	91.974231 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.xlarge Instance Hour	Hrs	2.021707 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6a.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.12xlarge Instance Hour	Hrs	23.324615 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6i.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.16xlarge Instance Hour	Hrs	31.278147 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6i.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.24xlarge Instance Hour	Hrs	46.525421 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6i.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.2xlarge Instance Hour	Hrs	4.070543 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6i.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.32xlarge Instance Hour	Hrs	61.570519 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6i.32xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.4xlarge Instance Hour	Hrs	7.9572489 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6i.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.8xlarge Instance Hour	Hrs	15.730981 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6i.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.metal Instance Hour	Hrs	61.570519 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6i.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.xlarge Instance Hour	Hrs	2.049127 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:m6i.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.12xlarge Instance Hour	Hrs	24.403954 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.16xlarge Instance Hour	Hrs	32.473310 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.24xlarge Instance Hour	Hrs	48.760710 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.2xlarge Instance Hour	Hrs	4.220852 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.4xlarge Instance Hour	Hrs	8.257039 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.8xlarge Instance Hour	Hrs	16.330462 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.metal Instance Hour	Hrs	48.150719 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.xlarge Instance Hour	Hrs	2.124352 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.12xlarge Instance Hour	Hrs	23.970695 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5a.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.16xlarge Instance Hour	Hrs	31.959067 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5a.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.24xlarge Instance Hour	Hrs	47.775084 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5a.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.2xlarge Instance Hour	Hrs	4.146664 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5a.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.4xlarge Instance Hour	Hrs	8.115712 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5a.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.8xlarge Instance Hour	Hrs	16.047809 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5a.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.xlarge Instance Hour	Hrs	2.088742 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5a.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.12xlarge Instance Hour	Hrs	25.355336 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5b.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.16xlarge Instance Hour	Hrs	33.749311 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5b.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.24xlarge Instance Hour	Hrs	50.627002 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5b.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.2xlarge Instance Hour	Hrs	4.376901 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5b.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.4xlarge Instance Hour	Hrs	8.674189 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5b.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.8xlarge Instance Hour	Hrs	16.964783 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5b.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.large Instance Hour	Hrs	1.154540 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5b.large - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.metal Instance Hour	Hrs	50.627002 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5b.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.xlarge Instance Hour	Hrs	2.203362 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5b.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.12xlarge Instance Hour	Hrs	24.970306 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5d.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.16xlarge Instance Hour	Hrs	33.293907 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5d.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.24xlarge Instance Hour	Hrs	49.218397 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5d.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.2xlarge Instance Hour	Hrs	4.314358 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5d.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.4xlarge Instance Hour	Hrs	8.446216 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5d.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.8xlarge Instance Hour	Hrs	16.707704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5d.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.metal Instance Hour	Hrs	49.218397 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5d.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.xlarge Instance Hour	Hrs	2.177387 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5d.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.12xlarge Instance Hour	Hrs	25.782892 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5dn.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.16xlarge Instance Hour	Hrs	34.2803174 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5dn.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.24xlarge Instance Hour	Hrs	50.714011 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5dn.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.2xlarge Instance Hour	Hrs	4.448827 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5dn.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.4xlarge Instance Hour	Hrs	8.710041 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5dn.4xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.8xlarge Instance Hour	Hrs	17.239665 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5dn.8xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.metal Instance Hour	Hrs	50.714011 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5dn.metal - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.xlarge Instance Hour	Hrs	2.227324 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5dn.xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.12xlarge Instance Hour	Hrs	25.189697 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5n.12xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.16xlarge Instance Hour	Hrs	33.497755 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5n.16xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.24xlarge Instance Hour	Hrs	49.934314 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5n.24xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.2xlarge Instance Hour	Hrs	4.347743 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedDed:r5n.2xlarge - Operation: RunInstances:1110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.4xlarge Instance Hour	Hrs	8.511871 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Enterprise r5n.4xlarge Instance Hour -

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m5d.large Instance Hour	Hrs	0.528585	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m5d.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m5d.metal Instance Hour	Hrs	20.053918	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m5d.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m5d.xlarge Instance Hour	Hrs	1.0514574	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m5d.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.12xlarge Instance Hour	Hrs	6.954706	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.16xlarge Instance Hour	Hrs	12.875403	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.24xlarge Instance Hour	Hrs	18.925788	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.2xlarge Instance Hour	Hrs	1.745424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.32xlarge Instance Hour	Hrs	25.1731839	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.32xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.48xlarge Instance Hour	Hrs	36.591140	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.48xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.4xlarge Instance Hour	Hrs	3.3073724	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.8xlarge Instance Hour	Hrs	6.4310104	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.large Instance Hour	Hrs	0.4961127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.metal Instance Hour	Hrs	38.591140	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.xlarge Instance Hour	Hrs	0.8886422	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6a.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.12xlarge Instance Hour	Hrs	6.8837422	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.16xlarge Instance Hour	Hrs	13.117717	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.24xlarge Instance Hour	Hrs	19.583888	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.2xlarge Instance Hour	Hrs	1.8033303	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.32xlarge Instance Hour	Hrs	25.250568	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.32xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.4xlarge Instance Hour	Hrs	3.4166900	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.8xlarge Instance Hour	Hrs	6.8503615	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.large Instance Hour	Hrs	0.9208914	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.metal Instance Hour	Hrs	25.252568	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.xlarge Instance Hour	Hrs	0.9140952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:m6i.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5.12xlarge Instance Hour	Hrs	10.783113	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5.16xlarge Instance Hour	Hrs	14.3182779	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5.24xlarge Instance Hour	Hrs	20.008553	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5.2xlarge Instance Hour	Hrs	1.9507544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5.4xlarge Instance Hour	Hrs	3.7167807	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5.8xlarge Instance Hour	Hrs	7.2499474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5.large Instance Hour	Hrs	0.547503	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5.metal Instance Hour	Hrs	20.008553	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5.xlarge Instance Hour	Hrs	0.9892288	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.12xlarge Instance Hour	Hrs	10.359218	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5a.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.16xlarge Instance Hour	Hrs	13.7498801	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5a.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.24xlarge Instance Hour	Hrs	20.533539	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5a.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.2xlarge Instance Hour	Hrs	1.8795353	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5a.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.4xlarge Instance Hour	Hrs	3.5745451	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5a.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.8xlarge Instance Hour	Hrs	6.9672931	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5a.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.large Instance Hour	Hrs	0.5269981	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5a.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.xlarge Instance Hour	Hrs	0.9530878	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5a.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.12xlarge Instance Hour	Hrs	11.734564	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5b.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.16xlarge Instance Hour	Hrs	15.664881	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5b.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.24xlarge Instance Hour	Hrs	23.285514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5b.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.2xlarge Instance Hour	Hrs	2.1087713	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5b.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.4xlarge Instance Hour	Hrs	4.0336930	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5b.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.8xlarge Instance Hour	Hrs	7.8842448	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5b.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.large Instance Hour	Hrs	0.5870068	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5b.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.metal Instance Hour	Hrs	23.285514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5b.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.xlarge Instance Hour	Hrs	1.0682927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5b.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.12xlarge Instance Hour	Hrs	11.349533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5d.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.16xlarge Instance Hour	Hrs	15.077879	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5d.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.24xlarge Instance Hour	Hrs	21.976852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5d.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.2xlarge Instance Hour	Hrs	2.0443201	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5d.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.4xlarge Instance Hour	Hrs	3.9056991	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5d.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.8xlarge Instance Hour	Hrs	7.6271189	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5d.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.large Instance Hour	Hrs	0.5708724	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5d.large - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.metal Instance Hour	Hrs	21.976852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5d.metal - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.xlarge Instance Hour	Hrs	1.0360268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5d.xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.12xlarge Instance Hour	Hrs	12.1421281	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5dn.12xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.16xlarge Instance Hour	Hrs	16.1250191	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5dn.16xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.24xlarge Instance Hour	Hrs	23.472466	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5dn.24xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.2xlarge Instance Hour	Hrs	2.1780914	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5dn.2xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.4xlarge Instance Hour	Hrs	4.1897824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5dn.4xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.8xlarge Instance Hour	Hrs	8.1956914	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedDed:r5dn.8xlarge - Operation: RunInstances:1014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.large Instance Hour	Hrs	0.6935899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with HA and SQL Standard r5dn.large Instance Hour -

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5d.metal Instance Hour	Hrs	47.2565616	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5d.xlarge Instance Hour	Hrs	2.047568	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5d.12xlarge Instance Hour	Hrs	23.139837	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.16xlarge Instance Hour	Hrs	30.8004854	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.24xlarge Instance Hour	Hrs	46.1283676	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.2xlarge Instance Hour	Hrs	3.8768434	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.32xlarge Instance Hour	Hrs	61.4953005	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.32xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.48xlarge Instance Hour	Hrs	91.9395261	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.48xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.4xlarge Instance Hour	Hrs	7.8086271	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.8xlarge Instance Hour	Hrs	15.4727674	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.metal Instance Hour	Hrs	91.0352851	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.12xlarge Instance Hour	Hrs	23.4655651	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.16xlarge Instance Hour	Hrs	31.2539199	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.24xlarge Instance Hour	Hrs	46.7884651	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.2xlarge Instance Hour	Hrs	4.0334387	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.32xlarge Instance Hour	Hrs	61.5360724	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.32xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.4xlarge Instance Hour	Hrs	7.8142269	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.metal Instance Hour	Hrs	15.6913104	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.8xlarge Instance Hour	Hrs	61.5360722	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.large Instance Hour	Hrs	2.0107777	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.large - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.12xlarge Instance Hour	Hrs	24.364938	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.16xlarge Instance Hour	Hrs	32.4385361	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.24xlarge Instance Hour	Hrs	48.111153	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.2xlarge Instance Hour	Hrs	4.181324	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.4xlarge Instance Hour	Hrs	8.2180901	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.8xlarge Instance Hour	Hrs	16.2915124	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.metal Instance Hour	Hrs	48.111153	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.xlarge Instance Hour	Hrs	2.0854053	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.12xlarge Instance Hour	Hrs	23.3456249	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.16xlarge Instance Hour	Hrs	31.1139563	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.24xlarge Instance Hour	Hrs	46.7249737	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.2xlarge Instance Hour	Hrs	4.1107154	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.4xlarge Instance Hour	Hrs	8.0755744	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.8xlarge Instance Hour	Hrs	16.0088861	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.large Instance Hour	Hrs	2.0467095	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.large - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.12xlarge Instance Hour	Hrs	23.3163893	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.16xlarge Instance Hour	Hrs	31.1509236	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.24xlarge Instance Hour	Hrs	46.7249737	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.2xlarge Instance Hour	Hrs	4.339953	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.4xlarge Instance Hour	Hrs	8.6352401	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.8xlarge Instance Hour	Hrs	16.9258144	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.large Instance Hour	Hrs	1.115837	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.metal Instance Hour	Hrs	50.488111	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.xlarge Instance Hour	Hrs	2.164475	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.12xlarge Instance Hour	Hrs	24.9313968	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.16xlarge Instance Hour	Hrs	33.1909558	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.24xlarge Instance Hour	Hrs	49.1794448	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.2xlarge Instance Hour	Hrs	4.2754101	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.4xlarge Instance Hour	Hrs	8.4072681	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.8xlarge Instance Hour	Hrs	16.6687555	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.metal Instance Hour	Hrs	49.1794448	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.xlarge Instance Hour	Hrs	2.1321424	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.12xlarge Instance Hour	Hrs	25.7233196	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.16xlarge Instance Hour	Hrs	34.2903701	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.24xlarge Instance Hour	Hrs	50.6750672	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.2xlarge Instance Hour	Hrs	4.4078979	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.4xlarge Instance Hour	Hrs	8.8770924	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.8xlarge Instance Hour	Hrs	17.7975184	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.8xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.metal Instance Hour	Hrs	50.675082	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.metal - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.xlarge Instance Hour	Hrs	2.1983769	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.12xlarge Instance Hour	Hrs	25.1305409	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.12xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.16xlarge Instance Hour	Hrs	33.4586324	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.16xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.24xlarge Instance Hour	Hrs	49.9544644	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.24xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.2xlarge Instance Hour	Hrs	4.3087951	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.2xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.4xlarge Instance Hour	Hrs	8.472924	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Server Enterprise r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.4xlarge - Operation: RunInstances:0110 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQ

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m5d.8xlarge Instance Hour	Hrs	6.909427 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m5d.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m5d.large Instance Hour	Hrs	0.489637 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m5d.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m5d.metal Instance Hour	Hrs	20.074977 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m5d.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m5d.xlarge Instance Hour	Hrs	0.912503 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m5d.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.12xlarge Instance Hour	Hrs	6.515758 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.16xlarge Instance Hour	Hrs	12.839455 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.24xlarge Instance Hour	Hrs	19.889437 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.32xlarge Instance Hour	Hrs	1.7695169 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.32xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.48xlarge Instance Hour	Hrs	25.134244 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.48xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.4xlarge Instance Hour	Hrs	6.552781 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.8xlarge Instance Hour	Hrs	3.280363 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.large Instance Hour	Hrs	0.392208 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.metal Instance Hour	Hrs	1.457232 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6a.xlarge Instance Hour	Hrs	0.847694 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6a.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6i.12xlarge Instance Hour	Hrs	6.844132 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6i.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6i.16xlarge Instance Hour	Hrs	13.078189 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6i.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6i.24xlarge Instance Hour	Hrs	19.544022 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6i.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6i.32xlarge Instance Hour	Hrs	1.767154 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6i.32xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6i.4xlarge Instance Hour	Hrs	6.552554 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6i.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6i.8xlarge Instance Hour	Hrs	3.276047 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6i.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6i.large Instance Hour	Hrs	0.392208 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6i.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6i.metal Instance Hour	Hrs	25.214011 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6i.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard m6i.xlarge Instance Hour	Hrs	0.875174 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:m6i.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5.12xlarge Instance Hour	Hrs	10.744165 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5.16xlarge Instance Hour	Hrs	14.227722 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5.24xlarge Instance Hour	Hrs	20.899908 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5.2xlarge Instance Hour	Hrs	1.911805 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5.4xlarge Instance Hour	Hrs	3.977833 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5.8xlarge Instance Hour	Hrs	7.210998 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5.large Instance Hour	Hrs	0.508554 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5.metal Instance Hour	Hrs	20.899908 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5.xlarge Instance Hour	Hrs	0.952503 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5a.12xlarge Instance Hour	Hrs	10.320185 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5a.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5a.16xlarge Instance Hour	Hrs	13.710911 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5a.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5a.24xlarge Instance Hour	Hrs	20.494560 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5a.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5a.2xlarge Instance Hour	Hrs	1.942565 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5a.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5a.4xlarge Instance Hour	Hrs	3.536605 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5a.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5a.8xlarge Instance Hour	Hrs	6.925345 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5a.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5a.large Instance Hour	Hrs	0.499376 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5a.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5a.xlarge Instance Hour	Hrs	0.914730 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5a.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5b.12xlarge Instance Hour	Hrs	11.695816 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5b.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5b.16xlarge Instance Hour	Hrs	15.545932 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5b.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5b.24xlarge Instance Hour	Hrs	23.248595 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5b.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5b.2xlarge Instance Hour	Hrs	2.069824 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5b.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5b.4xlarge Instance Hour	Hrs	3.994983 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5b.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5b.8xlarge Instance Hour	Hrs	7.845099 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5b.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5b.large Instance Hour	Hrs	0.5480599 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5b.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5b.metal Instance Hour	Hrs	23.248595 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5b.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5b.xlarge Instance Hour	Hrs	1.025049 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5b.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5d.12xlarge Instance Hour	Hrs	11.315054 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5d.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5d.16xlarge Instance Hour	Hrs	15.032928 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5d.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5d.24xlarge Instance Hour	Hrs	21.937903 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5d.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5d.2xlarge Instance Hour	Hrs	2.005281 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5d.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5d.4xlarge Instance Hour	Hrs	3.867010 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5d.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5d.8xlarge Instance Hour	Hrs	7.688241 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5d.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5d.large Instance Hour	Hrs	0.637923 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5d.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5d.metal Instance Hour	Hrs	21.937903 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5d.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5d.xlarge Instance Hour	Hrs	0.997077 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5d.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5dn.12xlarge Instance Hour	Hrs	12.1051709 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5dn.12xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5dn.16xlarge Instance Hour	Hrs	16.080338 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5dn.16xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5dn.24xlarge Instance Hour	Hrs	23.433574 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5dn.24xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5dn.2xlarge Instance Hour	Hrs	2.137750 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5dn.2xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5dn.4xlarge Instance Hour	Hrs	4.136835 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5dn.4xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5dn.8xlarge Instance Hour	Hrs	8.117003 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5dn.8xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5dn.large Instance Hour	Hrs	0.569580 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5dn.large - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5dn.metal Instance Hour	Hrs	23.433577 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5dn.metal - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5dn.xlarge Instance Hour	Hrs	1.063372 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81-UnusedDed:r5dn.xlarge - Operation: RunInstances:0014 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Standard r5n.12xlarge Instance Hour	Hrs	11.5097774 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Standard r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU81

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5a.2xlarge Instance Hour	Hrs	0.772290	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5a.4xlarge Instance Hour	Hrs	1.399914	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5a.8xlarge Instance Hour	Hrs	2.695275	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5a.large Instance Hour	Hrs	0.223876	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.large - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5a.xlarge Instance Hour	Hrs	0.392870	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5d.12xlarge Instance Hour	Hrs	4.785529	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5d.16xlarge Instance Hour	Hrs	6.337444	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5d.24xlarge Instance Hour	Hrs	9.011623	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5d.2xlarge Instance Hour	Hrs	0.919180	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5d.4xlarge Instance Hour	Hrs	1.692583	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5d.8xlarge Instance Hour	Hrs	3.241611	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5d.large Instance Hour	Hrs	0.280399	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.large - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5d.metal Instance Hour	Hrs	9.011623	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.metal - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m5d.xlarge Instance Hour	Hrs	0.454024	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.12xlarge Instance Hour	Hrs	4.014034	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.16xlarge Instance Hour	Hrs	5.353624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.24xlarge Instance Hour	Hrs	7.883461	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.2xlarge Instance Hour	Hrs	0.786961	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.32xlarge Instance Hour	Hrs	10.492980	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.32xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.48xlarge Instance Hour	Hrs	14.545295	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.48xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.4xlarge Instance Hour	Hrs	1.234554	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.8xlarge Instance Hour	Hrs	2.724245	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.large Instance Hour	Hrs	0.227027	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.large - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.metal Instance Hour	Hrs	14.545295	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.metal - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6a.xlarge Instance Hour	Hrs	0.385217	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.12xlarge Instance Hour	Hrs	4.343069	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.16xlarge Instance Hour	Hrs	5.742536	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.24xlarge Instance Hour	Hrs	8.541472	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.2xlarge Instance Hour	Hrs	0.844461	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.32xlarge Instance Hour	Hrs	10.542747	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.32xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.4xlarge Instance Hour	Hrs	1.544134	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.8xlarge Instance Hour	Hrs	3.043307	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.large Instance Hour	Hrs	0.241703	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.large - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.metal Instance Hour	Hrs	10.542747	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.metal - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web m6i.xlarge Instance Hour	Hrs	0.416837	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5.12xlarge Instance Hour	Hrs	3.242440	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5.16xlarge Instance Hour	Hrs	4.341659	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5.24xlarge Instance Hour	Hrs	6.885180	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5.2xlarge Instance Hour	Hrs	0.994852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5.4xlarge Instance Hour	Hrs	1.843925	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5.8xlarge Instance Hour	Hrs	3.543162	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5.large Instance Hour	Hrs	0.270318	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.large - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5.metal Instance Hour	Hrs	8.885180	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.metal - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5.xlarge Instance Hour	Hrs	0.491863	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5a.12xlarge Instance Hour	Hrs	4.819462	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5a.16xlarge Instance Hour	Hrs	6.375269	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5a.24xlarge Instance Hour	Hrs	9.497142	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5a.2xlarge Instance Hour	Hrs	0.923632	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5a.4xlarge Instance Hour	Hrs	1.760997	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5a.8xlarge Instance Hour	Hrs	3.260530	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5a.large Instance Hour	Hrs	0.261511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.large - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5a.xlarge Instance Hour	Hrs	0.496251	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5b.12xlarge Instance Hour	Hrs	6.138992	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5b.16xlarge Instance Hour	Hrs	8.213000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5b.24xlarge Instance Hour	Hrs	12.243117	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5b.2xlarge Instance Hour	Hrs	1.152817	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5b.4xlarge Instance Hour	Hrs	2.161075	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5b.8xlarge Instance Hour	Hrs	4.177483	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5b.large Instance Hour	Hrs	0.318820	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5b.metal Instance Hour	Hrs	12.243117	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5b.xlarge Instance Hour	Hrs	0.570872	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5d.12xlarge Instance Hour	Hrs	5.808860	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.12xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5d.16xlarge Instance Hour	Hrs	7.697296	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.16xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5d.24xlarge Instance Hour	Hrs	10.934455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.24xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5d.2xlarge Instance Hour	Hrs	1.088328	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.2xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5d.4xlarge Instance Hour	Hrs	2.033102	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.4xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5d.8xlarge Instance Hour	Hrs	3.926429	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation RHEL with SQL Web r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.8xlarge - Operation: RunInstances:0210 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation RHEL with SQL Web r5d.large Instance Hour	Hrs	0.302688	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - D

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6i.large Instance Hour	Hrs	0.186286 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6i.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6i.metal Instance Hour	Hrs	7.332295 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6i.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6i.xlarge Instance Hour	Hrs	1.359916 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6i.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.12xlarge Instance Hour	Hrs	4.118371 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.16xlarge Instance Hour	Hrs	5.444794 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.24xlarge Instance Hour	Hrs	8.097640 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.2xlarge Instance Hour	Hrs	1.002314 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.32xlarge Instance Hour	Hrs	9.788614 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.4xlarge Instance Hour	Hrs	1.465525 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.8xlarge Instance Hour	Hrs	2.793948 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.large Instance Hour	Hrs	0.228461 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.metal Instance Hour	Hrs	7.785814 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6in.xlarge Instance Hour	Hrs	0.364258 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6in.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE c6i.xlarge Instance Hour	Hrs	1.597581 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:c6i.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.12xlarge Instance Hour	Hrs	6.777199 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.16xlarge Instance Hour	Hrs	9.036932 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.24xlarge Instance Hour	Hrs	13.555396 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.2xlarge Instance Hour	Hrs	1.692634 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.32xlarge Instance Hour	Hrs	13.324255 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.4xlarge Instance Hour	Hrs	3.392315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.8xlarge Instance Hour	Hrs	6.792327 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.large Instance Hour	Hrs	0.846423 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.metal Instance Hour	Hrs	10.332425 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d24h.xlarge Instance Hour	Hrs	1.692634 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d24h.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d24h.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d3.2xlarge Instance Hour	Hrs	0.993709 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d3.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d3.4xlarge Instance Hour	Hrs	1.885085 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d3.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d3.8xlarge Instance Hour	Hrs	3.656889 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d3.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d3.large Instance Hour	Hrs	0.332731 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d3.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d3.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d3.metal Instance Hour	Hrs	6.656667 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d3.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE d3.xlarge Instance Hour	Hrs	0.654153 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE d3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:d3.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i3en.12xlarge Instance Hour	Hrs	7.999368 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i3en.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i3en.24xlarge Instance Hour	Hrs	14.144998 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i3en.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i3en.2xlarge Instance Hour	Hrs	1.382315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i3en.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i3en.3xlarge Instance Hour	Hrs	2.004189 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i3en.3xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i3en.6xlarge Instance Hour	Hrs	3.969228 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i3en.6xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i3en.large Instance Hour	Hrs	0.373904 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i3en.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i3en.metal Instance Hour	Hrs	14.144164 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i3en.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i3en.xlarge Instance Hour	Hrs	0.894379 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i3en.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.12xlarge Instance Hour	Hrs	5.988020 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.16xlarge Instance Hour	Hrs	7.937982 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.24xlarge Instance Hour	Hrs	11.907473 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.2xlarge Instance Hour	Hrs	1.113022 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.32xlarge Instance Hour	Hrs	14.315950 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.4xlarge Instance Hour	Hrs	2.088424 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.8xlarge Instance Hour	Hrs	4.038382 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.large Instance Hour	Hrs	0.306524 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.metal Instance Hour	Hrs	14.315805 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE i4i.xlarge Instance Hour	Hrs	0.540729 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:i4i.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE inf1.24xlarge Instance Hour	Hrs	6.692430 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:inf1.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE inf1.2xlarge Instance Hour	Hrs	0.842092 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:inf1.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE inf1.6xlarge Instance Hour	Hrs	1.777157 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:inf1.6xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE inf1.xlarge Instance Hour	Hrs	0.379468 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:inf1.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5.12xlarge Instance Hour	Hrs	3.281673 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5.16xlarge Instance Hour	Hrs	4.338841 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5.24xlarge Instance Hour	Hrs	5.093359 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5.2xlarge Instance Hour	Hrs	0.639855 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5.4xlarge Instance Hour	Hrs	1.185839 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5.8xlarge Instance Hour	Hrs	2.229518 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5.large Instance Hour	Hrs	0.194743 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5.metal Instance Hour	Hrs	6.693739 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5.xlarge Instance Hour	Hrs	0.327167 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5a.12xlarge Instance Hour	Hrs	2.997606 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5a.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5a.16xlarge Instance Hour	Hrs	3.981583 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5a.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5a.24xlarge Instance Hour	Hrs	5.533997 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5a.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5a.2xlarge Instance Hour	Hrs	0.615364 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5a.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5a.4xlarge Instance Hour	Hrs	1.091666 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5a.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5a.8xlarge Instance Hour	Hrs	2.045343 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5a.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5a.large Instance Hour	Hrs	0.181339 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5a.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5a.xlarge Instance Hour	Hrs	0.360459 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5a.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5d.12xlarge Instance Hour	Hrs	3.848935 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5d.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5d.16xlarge Instance Hour	Hrs	5.093325 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5d.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE m5d.24xlarge Instance Hour	Hrs	7.160314 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-UnusedDed:m5d.24xlarge - Operation: RunInstances:000g - Tenanc

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE t3.small Instance Hour	Hrs	0.062764	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.small - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE t3.xlarge Instance Hour	Hrs	0.288775	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE u-12tb1.112xlarge Instance Hour	Hrs	142.9235274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-12tb1.112xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE u-3tb1.56xlarge Instance Hour	Hrs	39.4048919	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-3tb1.56xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE u-6tb1.112xlarge Instance Hour	Hrs	71.5373174	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-6tb1.112xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE u-6tb1.56xlarge Instance Hour	Hrs	60.8145516	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-6tb1.56xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2idn.16xlarge Instance Hour	Hrs	10.4229962	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2idn.24xlarge Instance Hour	Hrs	15.6939648	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2idn.32xlarge Instance Hour	Hrs	18.8335944	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2idn.metal Instance Hour	Hrs	18.8335944	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2iedn.16xlarge Instance Hour	Hrs	20.7044410	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2iedn.24xlarge Instance Hour	Hrs	31.0877127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2iedn.2xlarge Instance Hour	Hrs	2.7097881	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2iedn.32xlarge Instance Hour	Hrs	37.5335971	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2iedn.4xlarge Instance Hour	Hrs	5.2893424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2iedn.8xlarge Instance Hour	Hrs	10.4217762	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2iedn.metal Instance Hour	Hrs	37.5335971	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation SUSE x2iedn.xlarge Instance Hour	Hrs	1.3407974	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation SUSE x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5.12xlarge Instance Hour	Hrs	2.952281	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5.18xlarge Instance Hour	Hrs	4.186386	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.18xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5.24xlarge Instance Hour	Hrs	5.5815848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5.2xlarge Instance Hour	Hrs	0.4913863	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5.4xlarge Instance Hour	Hrs	0.9837373	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5.9xlarge Instance Hour	Hrs	2.2144899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.9xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5.large Instance Hour	Hrs	0.1228523	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5.metal Instance Hour	Hrs	5.5815848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5a.12xlarge Instance Hour	Hrs	2.0453251	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5a.16xlarge Instance Hour	Hrs	2.7664422	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5a.24xlarge Instance Hour	Hrs	3.6868661	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5a.2xlarge Instance Hour	Hrs	0.6533674	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5a.4xlarge Instance Hour	Hrs	1.3070974	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5a.8xlarge Instance Hour	Hrs	1.8450374	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5a.large Instance Hour	Hrs	0.1157214	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5a.xlarge Instance Hour	Hrs	0.2303553	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5ad.12xlarge Instance Hour	Hrs	3.1192024	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5ad.16xlarge Instance Hour	Hrs	4.1589729	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5ad.24xlarge Instance Hour	Hrs	5.2384241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5ad.2xlarge Instance Hour	Hrs	0.5196883	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5ad.4xlarge Instance Hour	Hrs	1.0393964	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5ad.8xlarge Instance Hour	Hrs	2.0784641	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5ad.large Instance Hour	Hrs	0.1302004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5ad.metal Instance Hour	Hrs	5.2384241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5ad.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5ad.xlarge Instance Hour	Hrs	0.3203462	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5d.12xlarge Instance Hour	Hrs	3.3209621	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5d.18xlarge Instance Hour	Hrs	4.7971851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.18xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5d.24xlarge Instance Hour	Hrs	6.6412414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5d.2xlarge Instance Hour	Hrs	0.5533695	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5d.4xlarge Instance Hour	Hrs	1.1072455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5d.9xlarge Instance Hour	Hrs	2.4904665	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.9xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5d.large Instance Hour	Hrs	0.1379901	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5d.metal Instance Hour	Hrs	6.2762293	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5d.xlarge Instance Hour	Hrs	0.2770915	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5d.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5n.18xlarge Instance Hour	Hrs	5.3088297	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.18xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5n.2xlarge Instance Hour	Hrs	0.6240286	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5n.4xlarge Instance Hour	Hrs	1.2485727	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5n.9xlarge Instance Hour	Hrs	2.8837229	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.9xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5n.large Instance Hour	Hrs	0.1557944	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5n.metal Instance Hour	Hrs	5.3088297	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c5n.xlarge Instance Hour	Hrs	0.3115588	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5n.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6g.12xlarge Instance Hour	Hrs	1.3807473	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6g.16xlarge Instance Hour	Hrs	1.8419139	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6g.2xlarge Instance Hour	Hrs	0.3068528	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6g.4xlarge Instance Hour	Hrs	0.7935455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6g.8xlarge Instance Hour	Hrs	1.5870884	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6g.large Instance Hour	Hrs	0.0991524	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6g.medium Instance Hour	Hrs	0.0496322	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.medium - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6g.metal Instance Hour	Hrs	5.3019313	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6g.xlarge Instance Hour	Hrs	0.1984414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro c6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c6g.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro c6gn.12xlarge Instance Hour	Hrs

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5.large Instance Hour	Hrs	0.178050	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5.metal Instance Hour	Hrs	8.092343	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5.xlarge Instance Hour	Hrs	0.357212	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5a.12xlarge Instance Hour	Hrs	1.859220	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5a.16xlarge Instance Hour	Hrs	2.144514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5a.24xlarge Instance Hour	Hrs	2.291120	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5a.2xlarge Instance Hour	Hrs	0.643204	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5a.4xlarge Instance Hour	Hrs	1.286407	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5a.8xlarge Instance Hour	Hrs	2.572813	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5a.large Instance Hour	Hrs	0.160245	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5a.xlarge Instance Hour	Hrs	0.321602	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5b.12xlarge Instance Hour	Hrs	1.234815	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5b.16xlarge Instance Hour	Hrs	2.975634	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5b.24xlarge Instance Hour	Hrs	10.469391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5b.2xlarge Instance Hour	Hrs	0.872443	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5b.4xlarge Instance Hour	Hrs	1.744884	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5b.8xlarge Instance Hour	Hrs	3.489788	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5b.large Instance Hour	Hrs	0.218112	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5b.metal Instance Hour	Hrs	10.469301	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5b.xlarge Instance Hour	Hrs	0.435222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5d.12xlarge Instance Hour	Hrs	2.549626	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5d.16xlarge Instance Hour	Hrs	3.466836	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5d.24xlarge Instance Hour	Hrs	10.165838	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5d.2xlarge Instance Hour	Hrs	0.897900	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5d.4xlarge Instance Hour	Hrs	1.616911	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5d.8xlarge Instance Hour	Hrs	3.232709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5d.large Instance Hour	Hrs	0.202233	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5d.metal Instance Hour	Hrs	9.160638	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5d.xlarge Instance Hour	Hrs	0.403951	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5dn.12xlarge Instance Hour	Hrs	1.642200	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5dn.16xlarge Instance Hour	Hrs	2.522941	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5dn.24xlarge Instance Hour	Hrs	10.695252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5dn.2xlarge Instance Hour	Hrs	0.940369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5dn.4xlarge Instance Hour	Hrs	1.880736	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5dn.8xlarge Instance Hour	Hrs	3.761471	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5dn.large Instance Hour	Hrs	0.235003	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5dn.metal Instance Hour	Hrs	10.695252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5dn.xlarge Instance Hour	Hrs	0.470167	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5n.12xlarge Instance Hour	Hrs	1.048813	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5n.16xlarge Instance Hour	Hrs	6.731379	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5n.24xlarge Instance Hour	Hrs	9.539554	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5n.2xlarge Instance Hour	Hrs	0.841284	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5n.4xlarge Instance Hour	Hrs	1.682567	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5n.8xlarge Instance Hour	Hrs	3.365133	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5n.large Instance Hour	Hrs	0.210327	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5n.metal Instance Hour	Hrs	8.539864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r5n.xlarge Instance Hour	Hrs	0.420643	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6g.12xlarge Instance Hour	Hrs	1.445589	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6g.16xlarge Instance Hour	Hrs	1.926844	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6g.2xlarge Instance Hour	Hrs	0.574210	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6g.4xlarge Instance Hour	Hrs	1.148530	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6g.8xlarge Instance Hour	Hrs	2.297260	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6g.large Instance Hour	Hrs	0.143553	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6g.medium Instance Hour	Hrs	0.071777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.medium - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6g.metal Instance Hour	Hrs	4.340844	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6g.xlarge Instance Hour	Hrs	0.287105	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6g.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.12xlarge Instance Hour	Hrs	4.441441	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.12xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.16xlarge Instance Hour	Hrs	5.927922	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.16xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.24xlarge Instance Hour	Hrs	8.882822	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.24xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.2xlarge Instance Hour	Hrs	0.740242	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.32xlarge Instance Hour	Hrs	10.789790	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.32xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.4xlarge Instance Hour	Hrs	1.480462	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.4xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.8xlarge Instance Hour	Hrs	2.960981	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.8xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.large Instance Hour	Hrs	0.185062	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.metal Instance Hour	Hrs	10.789790	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.metal - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro r6i.xlarge Instance Hour	Hrs	0.370122	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro t3.2xlarge Instance Hour	Hrs	0.467926	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.2xlarge - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Ubuntu Pro t3.large Instance Hour	Hrs	0.119958	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Ubuntu Pro t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.large - Operation: RunInstances:0g00 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5b.12xlarge Instance Hour	Hrs	5,141175 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5b.16xlarge Instance Hour	Hrs	6,854900 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5b.24xlarge Instance Hour	Hrs	10,282349 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5b.2xlarge Instance Hour	Hrs	0,8568864 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5b.4xlarge Instance Hour	Hrs	1,713276 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5b.8xlarge Instance Hour	Hrs	3,427450 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5b.large Instance Hour	Hrs	0,214237 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5b.metal Instance Hour	Hrs	10,282349 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5b.xlarge Instance Hour	Hrs	0,428432 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5dn.12xlarge Instance Hour	Hrs	5,548721 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5dn.16xlarge Instance Hour	Hrs	7,398307 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5dn.24xlarge Instance Hour	Hrs	10,466301 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5dn.2xlarge Instance Hour	Hrs	0,9247901 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5dn.4xlarge Instance Hour	Hrs	1,849576 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5dn.8xlarge Instance Hour	Hrs	3,699154 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5dn.large Instance Hour	Hrs	0,2311154 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5dn.metal Instance Hour	Hrs	10,466301 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5dn.xlarge Instance Hour	Hrs	0,4623396 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5n.12xlarge Instance Hour	Hrs	4,955301 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5n.16xlarge Instance Hour	Hrs	6,606743 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5n.24xlarge Instance Hour	Hrs	9,348704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5n.2xlarge Instance Hour	Hrs	0,8257054 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5n.4xlarge Instance Hour	Hrs	1,651408 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5n.8xlarge Instance Hour	Hrs	3,3028168 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5n.large Instance Hour	Hrs	0,2060683 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5n.metal Instance Hour	Hrs	9,348704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5n.xlarge Instance Hour	Hrs	0,4128533 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5.12xlarge Instance Hour	Hrs	4,347965 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5.16xlarge Instance Hour	Hrs	5,797287 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5.24xlarge Instance Hour	Hrs	8,695924 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5.2xlarge Instance Hour	Hrs	0,7824681 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5.4xlarge Instance Hour	Hrs	1,449222 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5.8xlarge Instance Hour	Hrs	2,898644 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5.large Instance Hour	Hrs	0,1811866 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5.metal Instance Hour	Hrs	10,542025 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL r5.xlarge Instance Hour	Hrs	0,3622331 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL u-12tb1.112xlarge Instance Hour	Hrs	142,784400 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-12tb1.112xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL u-18tb1.56xlarge Instance Hour	Hrs	39,265718 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL u-18tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-18tb1.56xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL u-6tb1.112xlarge Instance Hour	Hrs	71,392213 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-6tb1.112xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL u-9tb1.56xlarge Instance Hour	Hrs	59,675414 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL u-9tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-9tb1.56xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2idn.16xlarge Instance Hour	Hrs	10,282961 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2idn.24xlarge Instance Hour	Hrs	15,424447 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2idn.32xlarge Instance Hour	Hrs	18,666292 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.32xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2idn.metal Instance Hour	Hrs	18,666292 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2idn.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2iedn.16xlarge Instance Hour	Hrs	20,565310 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2iedn.24xlarge Instance Hour	Hrs	30,847979 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2iedn.2xlarge Instance Hour	Hrs	2,570666 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2iedn.32xlarge Instance Hour	Hrs	37,391471 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.32xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2iedn.4xlarge Instance Hour	Hrs	5,141331 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2iedn.8xlarge Instance Hour	Hrs	10,282660 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2iedn.metal Instance Hour	Hrs	37,391471 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows BYOL x2iedn.xlarge Instance Hour	Hrs	1,285328 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows BYOL x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:x2iedn.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5.12xlarge Instance Hour	Hrs	5,315887 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5.18xlarge Instance Hour	Hrs	7,731793 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.18xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5.24xlarge Instance Hour	Hrs	10,632884 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5.2xlarge Instance Hour	Hrs	0,8859797 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5.4xlarge Instance Hour	Hrs	1,771592 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5.9xlarge Instance Hour	Hrs	3,987193 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.9xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5.large Instance Hour	Hrs	0,2214850 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5.metal Instance Hour	Hrs	10,309657 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5.xlarge Instance Hour	Hrs	0,4428991 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5a.12xlarge Instance Hour	Hrs	5,139267 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5a.16xlarge Instance Hour	Hrs	6,940434 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5a.24xlarge Instance Hour	Hrs	10,261205 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5a.2xlarge Instance Hour	Hrs	0,8564637 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5a.4xlarge Instance Hour	Hrs	1,710397 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5a.8xlarge Instance Hour	Hrs	3,420773 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5a.large Instance Hour	Hrs	0,2139001 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5a.xlarge Instance Hour	Hrs	0,4273209 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5a.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows c5ad.12xlarge Instance Hour	Hrs	4,462868 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5ad.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows m6i.metal Instance Hour	Hrs	14.528826	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows m6i.xlarge Instance Hour	Hrs	0.478955	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5.12xlarge Instance Hour	Hrs	0.648997	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5.16xlarge Instance Hour	Hrs	0.862406	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5.24xlarge Instance Hour	Hrs	1.218727	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5.2xlarge Instance Hour	Hrs	1.085859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5.4xlarge Instance Hour	Hrs	2.219863	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5.8xlarge Instance Hour	Hrs	4.431204	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5.large Instance Hour	Hrs	0.277090	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.large - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5.metal Instance Hour	Hrs	12.819525	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5.xlarge Instance Hour	Hrs	0.554180	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5a.12xlarge Instance Hour	Hrs	0.622253	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5a.16xlarge Instance Hour	Hrs	0.829886	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5a.24xlarge Instance Hour	Hrs	1.244536	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5a.2xlarge Instance Hour	Hrs	1.037139	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5a.4xlarge Instance Hour	Hrs	2.074272	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5a.8xlarge Instance Hour	Hrs	4.148509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5a.large Instance Hour	Hrs	0.259268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.large - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5a.xlarge Instance Hour	Hrs	0.518570	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5b.12xlarge Instance Hour	Hrs	0.799256	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5b.16xlarge Instance Hour	Hrs	1.066342	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5b.24xlarge Instance Hour	Hrs	1.599511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5b.2xlarge Instance Hour	Hrs	1.299376	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5b.4xlarge Instance Hour	Hrs	2.533753	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5b.8xlarge Instance Hour	Hrs	5.065054	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5b.large Instance Hour	Hrs	0.316955	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5b.metal Instance Hour	Hrs	15.196511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5b.xlarge Instance Hour	Hrs	0.633180	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5d.12xlarge Instance Hour	Hrs	1.213225	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5d.16xlarge Instance Hour	Hrs	1.618503	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5d.24xlarge Instance Hour	Hrs	13.887848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5d.2xlarge Instance Hour	Hrs	1.201835	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5d.4xlarge Instance Hour	Hrs	2.404780	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5d.8xlarge Instance Hour	Hrs	4.808441	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5d.large Instance Hour	Hrs	0.300459	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.large - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5d.metal Instance Hour	Hrs	13.887848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5d.xlarge Instance Hour	Hrs	0.600918	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5dn.12xlarge Instance Hour	Hrs	0.655351	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5dn.16xlarge Instance Hour	Hrs	0.874413	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5dn.24xlarge Instance Hour	Hrs	15.383463	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5dn.2xlarge Instance Hour	Hrs	1.334302	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5dn.4xlarge Instance Hour	Hrs	2.668804	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5dn.8xlarge Instance Hour	Hrs	5.337207	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5dn.large Instance Hour	Hrs	0.333576	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.large - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5dn.metal Instance Hour	Hrs	15.383463	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r5dn.xlarge Instance Hour	Hrs	0.667524	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.12xlarge Instance Hour	Hrs	0.697415	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.16xlarge Instance Hour	Hrs	0.973395	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.24xlarge Instance Hour	Hrs	13.810099	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.2xlarge Instance Hour	Hrs	1.134175	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.32xlarge Instance Hour	Hrs	17.092735	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.32xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.4xlarge Instance Hour	Hrs	2.269349	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.8xlarge Instance Hour	Hrs	4.538958	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.large Instance Hour	Hrs	0.283487	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.large - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.metal Instance Hour	Hrs	17.092735	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows r6i.xlarge Instance Hour	Hrs	0.567085	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows t3.2xlarge Instance Hour	Hrs	0.616052	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows t3.large Instance Hour	Hrs	0.143771	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.large - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows t3.medium Instance Hour	Hrs	0.077007	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.medium - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows t3.micro Instance Hour	Hrs	0.024072	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.micro - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows t3.nano Instance Hour	Hrs	0.011979	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows t3.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.nano - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows t3.small Instance Hour	Hrs	0.048742	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.small - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows t3.xlarge Instance Hour	Hrs	0.368264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows u-12tb1.112xlarge Instance Hour	Hrs	165.771179	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-12tb1.112xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows u-3tb1.56xlarge Instance Hour	Hrs	50.732019	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-3tb1.56xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows u-6tb1.112xlarge Instance Hour	Hrs	94.324666	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-6tb1.112xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows u-6tb1.56xlarge Instance Hour	Hrs	72.141790	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-6tb1.56xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise c5.12xlarge Instance Hour	Hrs	25.346434	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise c5.18xlarge Instance Hour	Hrs	37.779716	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.18xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise c5.24xlarge Instance Hour	Hrs	50.699981	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise c5.2xlarge Instance Hour	Hrs	4.224227	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:c5.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise c5.4xlarge Instance Hour	Hrs	8.448441	€

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise m6i.8xlarge Instance Hour	Hrs	17.185321 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise m6i.metal Instance Hour	Hrs	67.943622 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.metal - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise m6i.xlarge Instance Hour	Hrs	2.148197 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5.12xlarge Instance Hour	Hrs	26.677953 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5.16xlarge Instance Hour	Hrs	35.569804 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5.24xlarge Instance Hour	Hrs	52.880649 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5.2xlarge Instance Hour	Hrs	4.448783 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5.4xlarge Instance Hour	Hrs	8.892452 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5.8xlarge Instance Hour	Hrs	17.784903 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5.large Instance Hour	Hrs	52.880649 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.large - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5.xlarge Instance Hour	Hrs	2.223393 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.12xlarge Instance Hour	Hrs	26.253379 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.16xlarge Instance Hour	Hrs	35.003384 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.24xlarge Instance Hour	Hrs	52.509539 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.2xlarge Instance Hour	Hrs	4.375563 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.4xlarge Instance Hour	Hrs	8.751125 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.8xlarge Instance Hour	Hrs	17.502249 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.xlarge Instance Hour	Hrs	2.187783 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.12xlarge Instance Hour	Hrs	27.228955 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.16xlarge Instance Hour	Hrs	36.834605 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.24xlarge Instance Hour	Hrs	55.257906 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.2xlarge Instance Hour	Hrs	4.604802 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.4xlarge Instance Hour	Hrs	9.209802 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.8xlarge Instance Hour	Hrs	18.419203 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.large Instance Hour	Hrs	1.389507 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.metal Instance Hour	Hrs	55.257906 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.xlarge Instance Hour	Hrs	2.302844 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.12xlarge Instance Hour	Hrs	27.243773 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.16xlarge Instance Hour	Hrs	36.325407 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.24xlarge Instance Hour	Hrs	54.348644 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.2xlarge Instance Hour	Hrs	4.540259 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.4xlarge Instance Hour	Hrs	9.081629 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.8xlarge Instance Hour	Hrs	18.162144 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.large Instance Hour	Hrs	2.270130 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.large - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.metal Instance Hour	Hrs	55.257906 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.metal - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.xlarge Instance Hour	Hrs	2.302844 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.12xlarge Instance Hour	Hrs	28.036359 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.16xlarge Instance Hour	Hrs	37.381811 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.24xlarge Instance Hour	Hrs	55.444554 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.2xlarge Instance Hour	Hrs	4.672228 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.4xlarge Instance Hour	Hrs	9.345454 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.8xlarge Instance Hour	Hrs	18.695908 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.metal Instance Hour	Hrs	55.444558 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.metal - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.xlarge Instance Hour	Hrs	2.338338 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.12xlarge Instance Hour	Hrs	27.442666 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.16xlarge Instance Hour	Hrs	36.590249 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.24xlarge Instance Hour	Hrs	54.323961 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.2xlarge Instance Hour	Hrs	4.573642 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.4xlarge Instance Hour	Hrs	9.147284 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.8xlarge Instance Hour	Hrs	18.294569 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.metal Instance Hour	Hrs	54.323961 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.metal - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.xlarge Instance Hour	Hrs	2.286821 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.12xlarge Instance Hour	Hrs	26.835009 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.16xlarge Instance Hour	Hrs	35.780793 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.24xlarge Instance Hour	Hrs	53.671797 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.2xlarge Instance Hour	Hrs	4.472801 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.32xlarge Instance Hour	Hrs	70.307374 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.32xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.4xlarge Instance Hour	Hrs	8.945199 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.8xlarge Instance Hour	Hrs	17.890977 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.metal Instance Hour	Hrs	70.507531 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.metal - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.xlarge Instance Hour	Hrs	2.236301 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r6i.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise t3.2xlarge Instance Hour	Hrs	0.994477 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise t3.xlarge Instance Hour	Hrs	1.977239 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:t3.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise u-12tb1.112xlarge Instance Hour	Hrs	352.268024 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-12tb1.112xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise u-3tb1.56xlarge Instance Hour	Hrs	144.207986 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Server Enterprise u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:u-3tb1.56xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Server Enterprise u-6tb1.112xlarge

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.16xlarge Instance Hour	Hrs	15.770897	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.24xlarge Instance Hour	Hrs	23.656346	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.2xlarge Instance Hour	Hrs	1.971383	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.32xlarge Instance Hour	Hrs	31.541794	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.32xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.48xlarge Instance Hour	Hrs	46.235845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.48xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.4xlarge Instance Hour	Hrs	3.942725	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.8xlarge Instance Hour	Hrs	7.885450	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.large Instance Hour	Hrs	0.799916	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.metal Instance Hour	Hrs	46.235845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6a.xlarge Instance Hour	Hrs	1.885852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.12xlarge Instance Hour	Hrs	12.157209	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.16xlarge Instance Hour	Hrs	15.206511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.24xlarge Instance Hour	Hrs	24.314416	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.2xlarge Instance Hour	Hrs	2.026929	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.32xlarge Instance Hour	Hrs	31.621560	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.32xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.4xlarge Instance Hour	Hrs	4.052404	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.8xlarge Instance Hour	Hrs	8.104807	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.large Instance Hour	Hrs	1.773424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.metal Instance Hour	Hrs	31.621560	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std m6i.xlarge Instance Hour	Hrs	1.013102	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.12xlarge Instance Hour	Hrs	13.056552	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.16xlarge Instance Hour	Hrs	17.408773	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.24xlarge Instance Hour	Hrs	26.030703	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.2xlarge Instance Hour	Hrs	2.176854	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.32xlarge Instance Hour	Hrs	34.352195	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.32xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.4xlarge Instance Hour	Hrs	4.704387	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.8xlarge Instance Hour	Hrs	9.408774	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.large Instance Hour	Hrs	0.811238	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.metal Instance Hour	Hrs	25.639103	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5.xlarge Instance Hour	Hrs	1.088328	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5a.12xlarge Instance Hour	Hrs	12.635007	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5a.16xlarge Instance Hour	Hrs	16.842355	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5a.24xlarge Instance Hour	Hrs	25.264974	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5a.2xlarge Instance Hour	Hrs	2.105434	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5a.4xlarge Instance Hour	Hrs	4.210681	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5a.8xlarge Instance Hour	Hrs	8.421735	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5a.large Instance Hour	Hrs	0.793434	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5a.xlarge Instance Hour	Hrs	1.052718	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5b.12xlarge Instance Hour	Hrs	14.090207	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5b.16xlarge Instance Hour	Hrs	18.677375	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5b.24xlarge Instance Hour	Hrs	28.015091	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5b.2xlarge Instance Hour	Hrs	2.346874	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5b.4xlarge Instance Hour	Hrs	4.869345	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5b.8xlarge Instance Hour	Hrs	9.338868	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5b.large Instance Hour	Hrs	0.850743	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5b.metal Instance Hour	Hrs	28.015091	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5b.xlarge Instance Hour	Hrs	1.167337	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5d.12xlarge Instance Hour	Hrs	13.623000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5d.16xlarge Instance Hour	Hrs	18.164369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5d.24xlarge Instance Hour	Hrs	26.787288	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5d.2xlarge Instance Hour	Hrs	2.270130	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5d.4xlarge Instance Hour	Hrs	4.541372	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5d.8xlarge Instance Hour	Hrs	9.081429	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5d.large Instance Hour	Hrs	0.834608	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5d.metal Instance Hour	Hrs	26.787288	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5d.xlarge Instance Hour	Hrs	1.139065	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5d.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5dn.12xlarge Instance Hour	Hrs	14.435977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5dn.16xlarge Instance Hour	Hrs	19.220781	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5dn.24xlarge Instance Hour	Hrs	28.203013	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5dn.2xlarge Instance Hour	Hrs	2.462599	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5dn.4xlarge Instance Hour	Hrs	4.925197	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5dn.8xlarge Instance Hour	Hrs	9.810923	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5dn.large Instance Hour	Hrs	0.867725	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5dn.metal Instance Hour	Hrs	28.203013	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5dn.xlarge Instance Hour	Hrs	1.201300	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5dn.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5n.12xlarge Instance Hour	Hrs	13.922193	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5n.16xlarge Instance Hour	Hrs	18.429218	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5n.24xlarge Instance Hour	Hrs	27.652415	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Std r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5n.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Std r5n.2xlarge Instance Hour

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5.4xlarge Instance Hour	Hrs	2.176854	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5.8xlarge Instance Hour	Hrs	4.353307	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5.large Instance Hour	Hrs	0.369963	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5.metal Instance Hour	Hrs	12.701595	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5.xlarge Instance Hour	Hrs	1.044164	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5a.12xlarge Instance Hour	Hrs	6.219486	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5a.16xlarge Instance Hour	Hrs	8.292451	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5a.24xlarge Instance Hour	Hrs	12.437689	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5a.2xlarge Instance Hour	Hrs	1.036026	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5a.4xlarge Instance Hour	Hrs	2.073163	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5a.8xlarge Instance Hour	Hrs	4.146325	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5a.large Instance Hour	Hrs	0.297127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5a.xlarge Instance Hour	Hrs	0.518570	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5a.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5d.12xlarge Instance Hour	Hrs	7.098979	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5d.16xlarge Instance Hour	Hrs	9.462209	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5d.24xlarge Instance Hour	Hrs	13.756955	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5d.2xlarge Instance Hour	Hrs	1.182916	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5d.4xlarge Instance Hour	Hrs	2.365681	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5d.8xlarge Instance Hour	Hrs	4.731661	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5d.large Instance Hour	Hrs	0.333844	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5d.metal Instance Hour	Hrs	13.769366	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m5d.xlarge Instance Hour	Hrs	0.599903	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m5d.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.12xlarge Instance Hour	Hrs	6.321189	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.16xlarge Instance Hour	Hrs	8.428144	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.24xlarge Instance Hour	Hrs	12.642216	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.2xlarge Instance Hour	Hrs	1.053519	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.32xlarge Instance Hour	Hrs	16.856295	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.32xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.48xlarge Instance Hour	Hrs	24.207588	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.48xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.4xlarge Instance Hour	Hrs	2.107035	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.8xlarge Instance Hour	Hrs	4.214074	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.large Instance Hour	Hrs	0.300994	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.metal Instance Hour	Hrs	24.207586	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6a.xlarge Instance Hour	Hrs	0.526761	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6a.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.12xlarge Instance Hour	Hrs	6.695215	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.16xlarge Instance Hour	Hrs	8.899857	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.24xlarge Instance Hour	Hrs	13.350265	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.2xlarge Instance Hour	Hrs	1.108359	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.32xlarge Instance Hour	Hrs	16.856353	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.32xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.4xlarge Instance Hour	Hrs	2.216716	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.8xlarge Instance Hour	Hrs	4.433429	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.large Instance Hour	Hrs	0.314074	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.metal Instance Hour	Hrs	16.936053	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web m6i.xlarge Instance Hour	Hrs	0.554180	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:m6i.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5 12xlarge Instance Hour	Hrs	7.540292	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5 16xlarge Instance Hour	Hrs	10.056046	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5 24xlarge Instance Hour	Hrs	14.834927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5 2xlarge Instance Hour	Hrs	1.258588	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5 4xlarge Instance Hour	Hrs	2.516080	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5 8xlarge Instance Hour	Hrs	5.033232	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5 large Instance Hour	Hrs	0.351648	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5 large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5 metal Instance Hour	Hrs	14.624527	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5 metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5 xlarge Instance Hour	Hrs	0.628754	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5 xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5a 12xlarge Instance Hour	Hrs	7.125312	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5a 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5a 16xlarge Instance Hour	Hrs	9.500046	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5a 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5a 24xlarge Instance Hour	Hrs	14.249511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5a 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5a 2xlarge Instance Hour	Hrs	1.187369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5a 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5a 4xlarge Instance Hour	Hrs	2.374734	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5a 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5a 8xlarge Instance Hour	Hrs	4.749467	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5a 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5a large Instance Hour	Hrs	0.334956	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5a large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5a xlarge Instance Hour	Hrs	0.594241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5a xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5a.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5b 12xlarge Instance Hour	Hrs	8.509988	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5b 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5b 16xlarge Instance Hour	Hrs	11.334620	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5b 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5b 24xlarge Instance Hour	Hrs	17.001931	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5b 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5b 2xlarge Instance Hour	Hrs	1.418829	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5b 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5b 4xlarge Instance Hour	Hrs	2.833656	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5b 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5b 8xlarge Instance Hour	Hrs	5.667310	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5b 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5b large Instance Hour	Hrs	0.397324	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5b large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5b metal Instance Hour	Hrs	17.001930	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Reservation Windows with SQL Web r5b metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedDed:r5b.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Unused Reservation Windows with SQL Web r5b xlarge Instance Hour	Hrs	0.709416	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Unused Re

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 0en.metal Instance Hour	Hrs	14.005806	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 0en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 0en.xlarge Instance Hour	Hrs	0.622086	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 0en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 4i.12xlarge Instance Hour	Hrs	5.848022	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 4i.16xlarge Instance Hour	Hrs	7.798561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 4i.24xlarge Instance Hour	Hrs	11.695776	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 4i.2xlarge Instance Hour	Hrs	0.974821	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 4i.32xlarge Instance Hour	Hrs	14.179840	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.32xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 4i.4xlarge Instance Hour	Hrs	1.949642	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 4i.8xlarge Instance Hour	Hrs	3.899282	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL 4i.large Instance Hour	Hrs	0.243705	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL 4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL i4i.metal Instance Hour	Hrs	14.179403	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL i4i.xlarge Instance Hour	Hrs	0.487415	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5.12xlarge Instance Hour	Hrs	3.170391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5.16xlarge Instance Hour	Hrs	4.227859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5.24xlarge Instance Hour	Hrs	5.982458	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5.2xlarge Instance Hour	Hrs	0.528553	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5.4xlarge Instance Hour	Hrs	1.057709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5.8xlarge Instance Hour	Hrs	2.114338	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5.large Instance Hour	Hrs	0.132426	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5.metal Instance Hour	Hrs	5.982458	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5a.12xlarge Instance Hour	Hrs	2.963727	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5a.16xlarge Instance Hour	Hrs	3.290353	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5a.24xlarge Instance Hour	Hrs	4.387136	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5a.2xlarge Instance Hour	Hrs	0.580704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5a.4xlarge Instance Hour	Hrs	1.540264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5a.8xlarge Instance Hour	Hrs	2.976811	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5a.large Instance Hour	Hrs	0.066169	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5a.metal Instance Hour	Hrs	10.768424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m5a.xlarge Instance Hour	Hrs	0.240777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.12xlarge Instance Hour	Hrs	3.290353	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.16xlarge Instance Hour	Hrs	4.387136	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.24xlarge Instance Hour	Hrs	6.580704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.2xlarge Instance Hour	Hrs	0.548264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.32xlarge Instance Hour	Hrs	7.976811	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.4xlarge Instance Hour	Hrs	1.096709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.8xlarge Instance Hour	Hrs	2.193569	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.large Instance Hour	Hrs	0.137100	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.metal Instance Hour	Hrs	7.976811	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL m6i.xlarge Instance Hour	Hrs	0.274197	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5.12xlarge Instance Hour	Hrs	4.180747	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5.16xlarge Instance Hour	Hrs	5.580298	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5.24xlarge Instance Hour	Hrs	7.905391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5.2xlarge Instance Hour	Hrs	0.698845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5.4xlarge Instance Hour	Hrs	1.396576	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5.8xlarge Instance Hour	Hrs	2.793150	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5.large Instance Hour	Hrs	0.174472	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5.metal Instance Hour	Hrs	7.905391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5.xlarge Instance Hour	Hrs	0.349423	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5b.12xlarge Instance Hour	Hrs	5.141715	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5b.16xlarge Instance Hour	Hrs	6.854900	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5b.24xlarge Instance Hour	Hrs	10.282349	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5b.2xlarge Instance Hour	Hrs	0.856864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5b.4xlarge Instance Hour	Hrs	1.713726	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5b.8xlarge Instance Hour	Hrs	3.427450	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5b.large Instance Hour	Hrs	0.214277	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5b.metal Instance Hour	Hrs	10.282349	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5b.xlarge Instance Hour	Hrs	0.428432	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5dn.12xlarge Instance Hour	Hrs	5.548573	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5dn.16xlarge Instance Hour	Hrs	7.398307	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5dn.24xlarge Instance Hour	Hrs	11.469216	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5dn.2xlarge Instance Hour	Hrs	0.924790	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5dn.4xlarge Instance Hour	Hrs	1.849576	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5dn.8xlarge Instance Hour	Hrs	3.699154	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5dn.large Instance Hour	Hrs	0.231138	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5dn.metal Instance Hour	Hrs	10.469301	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5dn.xlarge Instance Hour	Hrs	0.462599	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5n.12xlarge Instance Hour	Hrs	4.995337	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5n.16xlarge Instance Hour	Hrs	6.660743	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5n.24xlarge Instance Hour	Hrs	9.945704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5n.2xlarge Instance Hour	Hrs	0.825704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5n.4xlarge Instance Hour	Hrs	1.651408	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5n.8xlarge Instance Hour	Hrs	3.302816	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5n.large Instance Hour	Hrs	0.206983	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows BYOL r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows BYOL r5n.metal Instance Hour	Hrs	9.348704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Ded

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows t4.32xlarge Instance Hour	Hrs	20.732064	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows t4.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.32xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows t4.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	2.768669	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows t4.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows t4.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	5.537336	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows t4.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows t4.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.large - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.346085	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows t4.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows t4.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	20.731578	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows t4.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows t4.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.692188	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows t4.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t4.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	5.627472	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	7.503687	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	10.899820	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	1.038099	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	1.876195	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	3.752210	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.large - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.234804	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	10.998020	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.468464	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	5.315824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	7.088589	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	10.632984	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	1.885797	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	1.771592	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	3.544225	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.221450	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.442899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	6.193892	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	8.258151	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	11.994915	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	1.032857	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	2.064261	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	4.126833	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.large - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.258174	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	11.994915	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.516544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	5.418398	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	7.224531	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	10.836795	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	1.060908	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.32xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	14.449059	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.32xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.48xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	22.095745	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.48xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	1.806133	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	3.612266	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.large - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.225768	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	20.596746	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.451545	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	5.747434	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	7.663245	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	11.494869	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.957907	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	14.528528	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	1.915813	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	3.831623	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.239478	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	14.528528	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	0.478955	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	6.648805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	8.862406	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated	Hrs	12.819952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows r5.2x

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise i3en.6xlarge Instance Hour	Hrs	14.973949	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise i3en.metal Instance Hour	Hrs	58.981063	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.metal - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise i3en.xlarge Instance Hour	Hrs	2.496031	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise t4i.12xlarge Instance Hour	Hrs	28.336501	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise t4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:t4i.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise t4i.16xlarge Instance Hour	Hrs	37.782669	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise t4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:t4i.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise t4i.24xlarge Instance Hour	Hrs	56.673834	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise t4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:t4i.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise t4i.2xlarge Instance Hour	Hrs	4.722306	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise t4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:t4i.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise t4i.32xlarge Instance Hour	Hrs	74.146869	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise t4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:t4i.32xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise t4i.4xlarge Instance Hour	Hrs	9.445518	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise t4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:t4i.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise t4i.8xlarge Instance Hour	Hrs	18.891033	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise t4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:t4i.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise t4i.metal Instance Hour	Hrs	74.146414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise t4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:t4i.metal - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise t4i.xlarge Instance Hour	Hrs	2.361347	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise t4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:t4i.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5.12xlarge Instance Hour	Hrs	25.668020	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5.16xlarge Instance Hour	Hrs	34.211905	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5.24xlarge Instance Hour	Hrs	50.957717	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5.2xlarge Instance Hour	Hrs	4.729537	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5.4xlarge Instance Hour	Hrs	8.553048	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5.8xlarge Instance Hour	Hrs	17.106089	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5.metal Instance Hour	Hrs	51.957717	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5.metal - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5.xlarge Instance Hour	Hrs	2.137706	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5a.12xlarge Instance Hour	Hrs	25.340124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5a.16xlarge Instance Hour	Hrs	33.795987	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5a.24xlarge Instance Hour	Hrs	50.693818	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5a.2xlarge Instance Hour	Hrs	4.224421	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5a.4xlarge Instance Hour	Hrs	8.448441	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5a.8xlarge Instance Hour	Hrs	16.897994	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5a.xlarge Instance Hour	Hrs	2.132111	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5d.12xlarge Instance Hour	Hrs	26.224440	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5d.16xlarge Instance Hour	Hrs	34.965549	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5d.24xlarge Instance Hour	Hrs	52.080127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5d.2xlarge Instance Hour	Hrs	4.347176	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5d.4xlarge Instance Hour	Hrs	8.694332	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5d.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5d.8xlarge Instance Hour	Hrs	17.483332	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5d.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5d.metal Instance Hour	Hrs	52.080127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5d.metal - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m5d.xlarge Instance Hour	Hrs	2.185566	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m5d.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.12xlarge Instance Hour	Hrs	25.448947	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.16xlarge Instance Hour	Hrs	33.931928	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.24xlarge Instance Hour	Hrs	50.897892	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.2xlarge Instance Hour	Hrs	4.241422	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.32xlarge Instance Hour	Hrs	67.863855	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.32xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.48xlarge Instance Hour	Hrs	100.778939	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.48xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.4xlarge Instance Hour	Hrs	8.482984	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.8xlarge Instance Hour	Hrs	16.965965	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.metal Instance Hour	Hrs	100.778939	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.metal - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6a.xlarge Instance Hour	Hrs	2.120774	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6a.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6i.12xlarge Instance Hour	Hrs	25.777982	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6i.16xlarge Instance Hour	Hrs	34.370641	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6i.24xlarge Instance Hour	Hrs	51.555961	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6i.2xlarge Instance Hour	Hrs	4.295372	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6i.32xlarge Instance Hour	Hrs	67.940622	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6i.4xlarge Instance Hour	Hrs	8.592661	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6i.8xlarge Instance Hour	Hrs	17.185328	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6i.metal Instance Hour	Hrs	67.940622	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.metal - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise m6i.xlarge Instance Hour	Hrs	2.148187	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5.12xlarge Instance Hour	Hrs	26.677353	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5.16xlarge Instance Hour	Hrs	35.569804	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5.24xlarge Instance Hour	Hrs	52.880649	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5.2xlarge Instance Hour	Hrs	4.448783	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5.4xlarge Instance Hour	Hrs	8.892452	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5.8xlarge Instance Hour	Hrs	17.784883	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5.metal Instance Hour	Hrs	52.880649	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.metal - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5.xlarge Instance Hour	Hrs	2.223393	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5a.12xlarge Instance Hour	Hrs	25.253379	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.12xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5a.16xlarge Instance Hour	Hrs	35.003384	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.16xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5a.24xlarge Instance Hour	Hrs	52.509533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.24xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5a.2xlarge Instance Hour	Hrs	4.375563	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.2xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5a.4xlarge Instance Hour	Hrs	8.751126	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.4xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5a.8xlarge Instance Hour	Hrs	17.502249	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.8xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Server Enterprise r5a.xlarge Instance Hour	Hrs	2.187783	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Server Enterprise r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.xlarge - Operation: RunInstances:0102 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3.2xlarge Instance Hour	Hrs	2.363606	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3.4xlarge Instance Hour	Hrs	4.728523	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3.8xlarge Instance Hour	Hrs	9.456846	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3.large Instance Hour	Hrs	0.857977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3.metal Instance Hour	Hrs	19.287982	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3.xlarge Instance Hour	Hrs	1.1818644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3en.12xlarge Instance Hour	Hrs	14.327124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3en.24xlarge Instance Hour	Hrs	31.736518	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3en.2xlarge Instance Hour	Hrs	2.720818	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3en.3xlarge Instance Hour	Hrs	4.081782	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3en.6xlarge Instance Hour	Hrs	8.165963	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3en.large Instance Hour	Hrs	1.040159	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3en.metal Instance Hour	Hrs	31.736518	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i3en.xlarge Instance Hour	Hrs	1.360986	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.12xlarge Instance Hour	Hrs	14.715778	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.16xlarge Instance Hour	Hrs	19.621035	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.24xlarge Instance Hour	Hrs	29.432088	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.2xlarge Instance Hour	Hrs	2.452014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.32xlarge Instance Hour	Hrs	37.624799	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.32xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.4xlarge Instance Hour	Hrs	4.905261	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.8xlarge Instance Hour	Hrs	9.810514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.large Instance Hour	Hrs	0.880233	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.metal Instance Hour	Hrs	37.624799	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std i4i.xlarge Instance Hour	Hrs	1.226316	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5.12xlarge Instance Hour	Hrs	12.037224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5.16xlarge Instance Hour	Hrs	16.050034	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5.24xlarge Instance Hour	Hrs	23.737781	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5.2xlarge Instance Hour	Hrs	2.006395	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5.4xlarge Instance Hour	Hrs	4.012168	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5.8xlarge Instance Hour	Hrs	8.025974	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5.large Instance Hour	Hrs	0.798951	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5.metal Instance Hour	Hrs	23.7817704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5.xlarge Instance Hour	Hrs	1.002642	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5a.12xlarge Instance Hour	Hrs	11.726862	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5a.16xlarge Instance Hour	Hrs	15.634957	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5a.24xlarge Instance Hour	Hrs	23.452435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5a.2xlarge Instance Hour	Hrs	1.954092	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5a.4xlarge Instance Hour	Hrs	3.908164	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5a.8xlarge Instance Hour	Hrs	7.817480	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5a.large Instance Hour	Hrs	0.795569	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5a.xlarge Instance Hour	Hrs	0.9770404	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5d.12xlarge Instance Hour	Hrs	12.803867	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5d.16xlarge Instance Hour	Hrs	16.804518	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5d.24xlarge Instance Hour	Hrs	24.794468	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5d.2xlarge Instance Hour	Hrs	2.100904	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5d.4xlarge Instance Hour	Hrs	4.200853	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5d.8xlarge Instance Hour	Hrs	8.402816	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5d.large Instance Hour	Hrs	0.792521	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5d.metal Instance Hour	Hrs	24.794468	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m5d.xlarge Instance Hour	Hrs	1.050493	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.12xlarge Instance Hour	Hrs	11.826174	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.16xlarge Instance Hour	Hrs	15.775977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.24xlarge Instance Hour	Hrs	23.695348	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.2xlarge Instance Hour	Hrs	1.9713633	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.32xlarge Instance Hour	Hrs	31.541794	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.32xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.48xlarge Instance Hour	Hrs	47.235849	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.48xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.4xlarge Instance Hour	Hrs	3.942725	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.8xlarge Instance Hour	Hrs	7.885455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.large Instance Hour	Hrs	0.7599516	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.metal Instance Hour	Hrs	47.235849	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6a.xlarge Instance Hour	Hrs	0.985622	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.12xlarge Instance Hour	Hrs	12.157209	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.16xlarge Instance Hour	Hrs	16.209477	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.24xlarge Instance Hour	Hrs	24.314416	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.2xlarge Instance Hour	Hrs	2.026329	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.32xlarge Instance Hour	Hrs	31.621569	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.4xlarge Instance Hour	Hrs	4.052404	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.8xlarge Instance Hour	Hrs	8.104807	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.large Instance Hour	Hrs	0.7716625	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.metal Instance Hour	Hrs	31.621569	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std m6i.xlarge Instance Hour	Hrs	1.013102	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std r5.12xlarge Instance Hour	Hrs	13.096881	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Std r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances:0006 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Std r5.16xlar

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c5n.metal Instance Hour	Hrs	10.207791	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c5n.xlarge Instance Hour	Hrs	0.584226	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.12xlarge Instance Hour	Hrs	6.338849	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.16xlarge Instance Hour	Hrs	8.459977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.24xlarge Instance Hour	Hrs	12.855866	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.2xlarge Instance Hour	Hrs	1.054499	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.32xlarge Instance Hour	Hrs	16.152455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.4xlarge Instance Hour	Hrs	2.109685	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.8xlarge Instance Hour	Hrs	4.217589	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.large Instance Hour	Hrs	0.301228	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.metal Instance Hour	Hrs	16.152836	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6i.xlarge Instance Hour	Hrs	1.527257	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.12xlarge Instance Hour	Hrs	7.339061	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.16xlarge Instance Hour	Hrs	9.785414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.24xlarge Instance Hour	Hrs	14.678119	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.2xlarge Instance Hour	Hrs	1.223173	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.32xlarge Instance Hour	Hrs	18.866189	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.4xlarge Instance Hour	Hrs	2.446565	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.8xlarge Instance Hour	Hrs	4.892708	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.large Instance Hour	Hrs	0.343414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.metal Instance Hour	Hrs	18.606128	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web c6in.xlarge Instance Hour	Hrs	0.611590	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3.16xlarge Instance Hour	Hrs	10.979529	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3.2xlarge Instance Hour	Hrs	1.452215	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3.4xlarge Instance Hour	Hrs	2.905544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3.8xlarge Instance Hour	Hrs	5.811088	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3.large Instance Hour	Hrs	0.402259	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3.metal Instance Hour	Hrs	10.976529	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3.xlarge Instance Hour	Hrs	0.726866	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3en.12xlarge Instance Hour	Hrs	10.819824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3en.24xlarge Instance Hour	Hrs	20.724941	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3en.2xlarge Instance Hour	Hrs	1.803985	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3en.3xlarge Instance Hour	Hrs	2.705239	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3en.6xlarge Instance Hour	Hrs	5.410475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3en.large Instance Hour	Hrs	0.488523	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3en.metal Instance Hour	Hrs	20.724941	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web i3en.xlarge Instance Hour	Hrs	1.901378	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m4.12xlarge Instance Hour	Hrs	6.209808	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m4.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m4.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m4.16xlarge Instance Hour	Hrs	12.279727	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m4.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m4.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m4.24xlarge Instance Hour	Hrs	18.417956	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m4.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m4.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m4.2xlarge Instance Hour	Hrs	1.554564	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m4.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m4.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m4.32xlarge Instance Hour	Hrs	23.139291	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m4.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m4.32xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m4.4xlarge Instance Hour	Hrs	3.099126	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m4.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m4.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m4.8xlarge Instance Hour	Hrs	6.130364	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m4.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m4.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m4.large Instance Hour	Hrs	0.421156	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m4.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m4.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.metal Instance Hour	Hrs	23.139739	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.xlarge Instance Hour	Hrs	0.767839	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.12xlarge Instance Hour	Hrs	6.529981	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.16xlarge Instance Hour	Hrs	8.707725	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.24xlarge Instance Hour	Hrs	12.701695	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.2xlarge Instance Hour	Hrs	1.088328	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.4xlarge Instance Hour	Hrs	2.176554	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.8xlarge Instance Hour	Hrs	4.353307	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.large Instance Hour	Hrs	0.300363	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5.metal Instance Hour	Hrs	12.701595	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5a.12xlarge Instance Hour	Hrs	5.544104	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5a.16xlarge Instance Hour	Hrs	6.219488	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5a.24xlarge Instance Hour	Hrs	9.292949	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5a.2xlarge Instance Hour	Hrs	1.437859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5a.4xlarge Instance Hour	Hrs	2.875615	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5a.8xlarge Instance Hour	Hrs	5.751231	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5a.large Instance Hour	Hrs	0.297121	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5a.xlarge Instance Hour	Hrs	0.518570	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5d.12xlarge Instance Hour	Hrs	7.099371	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5d.16xlarge Instance Hour	Hrs	9.462209	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5d.24xlarge Instance Hour	Hrs	13.768950	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5d.2xlarge Instance Hour	Hrs	1.182916	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5d.4xlarge Instance Hour	Hrs	2.365831	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5d.8xlarge Instance Hour	Hrs	4.731661	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5d.large Instance Hour	Hrs	0.333444	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5d.metal Instance Hour	Hrs	13.768950	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m5d.xlarge Instance Hour	Hrs	0.599093	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Dedicated Windows with SQL Web m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Dedicated Windows with SQL Web m6a.12xlarge Instance Hour	Hrs	5.321139	€	Compute - Amazon Elastic Compute Cloud

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB for DataProcessing-Bytes LoadBalancing in EU (Milan)	GB	0.009349 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB for DataProcessing-Bytes LoadBalancing in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DataProcessing-Bytes - Operation: LoadBalancing - Group: ELB Balancing	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB for EBS SnapshotArchiveRetrieval in EU (Milan)	GB	0.030055 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB for EBS SnapshotArchiveRetrieval in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS SnapshotArchiveRetrieval	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB for NatGateway-Bytes NatGateway in EU (Milan)	GB	0.056641 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB for NatGateway-Bytes NatGateway in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NatGateway-Bytes - Operation: NatGateway - Group: NGW NatGateway	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-Mo for EBS local snapshots on Outposts in EU (Milan)	GB-Mo	0.0311169 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-Mo for EBS local snapshots on Outposts in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS SnapshotUsage-outposts	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-Mo for EBS SnapshotArchiveEarlyDelete in EU (Milan)	GB-Mo	0.0146577 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-Mo for EBS SnapshotArchiveEarlyDelete in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS SnapshotArchiveEarlyDelete	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-Mo for EBS SnapshotArchiveStorage in EU (Milan)	GB-Mo	0.0146577 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-Mo for EBS SnapshotArchiveStorage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS SnapshotArchiveStorage	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-Mo for EBS SnapshotUsage in EU (Milan)	GB-Mo	0.0584236 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-Mo for EBS SnapshotUsage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS SnapshotUsage	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-Mo for EBS VolumeUsage in EU (Milan)	GB-Mo	0.0642869 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-Mo for EBS VolumeUsage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS VolumeUsage	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-Mo for EBS VolumeUsage.gp2 in EU (Milan)	GB-Mo	0.128551 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-Mo for EBS VolumeUsage.gp2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS VolumeUsage.gp2	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-Mo for EBS VolumeUsage.piops in EU (Milan)	GB-Mo	0.1612474 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-Mo for EBS VolumeUsage.piops in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS VolumeUsage.piops	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-Mo for EBS VolumeUsage.sc1 in EU (Milan)	GB-Mo	0.019831 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-Mo for EBS VolumeUsage.sc1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS VolumeUsage.sc1	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-Mo for EBS VolumeUsage.st1 in EU (Milan)	GB-Mo	0.0564224 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-Mo for EBS VolumeUsage.st1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS VolumeUsage.st1	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	GB-month of General Purpose (gp3) provisioned storage - EU (Milan)	GB-Mo	0.102824 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - GB-month of General Purpose (gp3) provisioned storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS VolumeUsage.gp3	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Hours for EBS FastSnapshotRestore Enabled SnapshotRestoreHours in EU (Milan)	Hrs	0.065972 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Hours for EBS FastSnapshotRestore Enabled SnapshotRestoreHours in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS FastSnapshotRestore - Operation: EnableFastSnapshotRestore	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Hrs for LoadBalancerUsage LoadBalancing in EU (Milan)	Hrs	0.032717 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Hrs for LoadBalancerUsage LoadBalancing in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LoadBalancerUsage - Operation: LoadBalancing - Group: ELB Balancer	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Hrs for LoadBalancerUsage LoadBalancing Application in EU (Milan)	Hrs	0.0294473 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Hrs for LoadBalancerUsage LoadBalancing Application in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LoadBalancerUsage - Operation: LoadBalancing Application - Group: ELB Balancer	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Hrs for LoadBalancerUsage LoadBalancing Network in EU (Milan)	Hrs	0.0294473 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Hrs for LoadBalancerUsage LoadBalancing Network in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LoadBalancerUsage - Operation: LoadBalancing Network - Group: ELB Balancer	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Hrs for NatGateway-Hours NatGateway in EU (Milan)	Hrs	0.056941 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Hrs for NatGateway-Hours NatGateway in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NatGateway-Hours - Operation: NatGateway - Group: NGW NatGateway	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	IOPS for EBS VolumeP-IOPS.piops in EU (Milan)	IOPS-Mo	0.0841306 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - IOPS-Mo for EBS VolumeP-IOPS.piops in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EBS VolumeP-IOPS.piops - Group: EBS IOPS	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	LCU-Hrs for LCUUsage LoadBalancing Application in EU (Milan)	LCU-Hrs	0.0093491 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - LCU-Hrs for LCUUsage LoadBalancing Application in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LCUUsage - Operation: LoadBalancing-Application - Group: ELB Balancer	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	LCU-Hrs for LCUUsage LoadBalancing Network in EU (Milan)	LCU-Hrs	0.0073123 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - LCU-Hrs for LCUUsage LoadBalancing Network in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LCUUsage - Operation: LoadBalancing-Network - Group: ELB Balancer	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Server Enterprise u-12tb1.metal Dedicated Host Instance hour	Hrs	186.951784 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Server Enterprise u-12tb1.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-12tb1.metal - Operation: RunInstances:0100 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Server Enterprise u-18tb1.112xlarge Dedicated Host Instance hour	Hrs	186.951784 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Server Enterprise u-18tb1.112xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-18tb1.112xlarge - Operation: RunInstances:0100 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Server Enterprise u-6tb1.56xlarge Dedicated Host Instance hour	Hrs	93.4758933 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Server Enterprise u-6tb1.56xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0100 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Server Enterprise u-6tb1.metal Dedicated Host Instance hour	Hrs	186.951784 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Server Enterprise u-6tb1.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.metal - Operation: RunInstances:0100 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Std u-12tb1.metal Dedicated Host Instance hour	Hrs	59.8245734 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Std u-12tb1.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-12tb1.metal - Operation: RunInstances:0004 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Std u-18tb1.112xlarge Dedicated Host Instance hour	Hrs	59.8245734 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Std u-18tb1.112xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-18tb1.112xlarge - Operation: RunInstances:0004 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Std u-6tb1.56xlarge Dedicated Host Instance hour	Hrs	29.9122873 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Std u-6tb1.56xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0004 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Std u-6tb1.metal Dedicated Host Instance hour	Hrs	59.8245734 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Std u-6tb1.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.metal - Operation: RunInstances:0004 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Web u-12tb1.metal Dedicated Host Instance hour	Hrs	6.4250545 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Web u-12tb1.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-12tb1.metal - Operation: RunInstances:0200 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Web u-18tb1.112xlarge Dedicated Host Instance hour	Hrs	6.4250545 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Web u-18tb1.112xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-18tb1.112xlarge - Operation: RunInstances:0200 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Web u-6tb1.56xlarge Dedicated Host Instance hour	Hrs	3.2128483 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Web u-6tb1.56xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0200 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Linux with SQL Web u-6tb1.metal Dedicated Host Instance hour	Hrs	6.4250724 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Linux with SQL Web u-6tb1.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.metal - Operation: RunInstances:0200 - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand C5 Dedicated Host Hour	Hrs	4.0981114 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand C5 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:c5 - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand C5D Dedicated Host Hour	Hrs	4.5208966 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand C5D Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:c5d - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand C6G Dedicated Host Hour	Hrs	2.8483045 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand C6G Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:c6g - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand C6GN Dedicated Host Hour	Hrs	3.9385512 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand C6GN Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:c6gn - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand G5 Dedicated Host Hour	Hrs	7.1268521 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand G5 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:g5 - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand I3EN Dedicated Host Hour	Hrs	9.5505971 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand I3EN Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:i3en - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand I3 Dedicated Host Hour	Hrs	6.3807334 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand I3 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:i3 - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand I4I Dedicated Host Hour	Hrs	13.8851474 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand I4I Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:i4i - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand M4 Dedicated Host Hour	Hrs	14.038411 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand M4 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:i4i - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand INF1 Dedicated Host Hour	Hrs	4.7605414 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand INF1 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:inf1 - Operation: RunInstances - Tenancy: Host	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5 12xlarge Instance Hour	Hrs	2.4277044 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.12xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5 18xlarge Instance Hour	Hrs	3.6415564 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5 18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.18xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5 24xlarge Instance Hour	Hrs	4.8554086 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.24xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5 9xlarge Instance Hour	Hrs	2.4048618 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5 9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.9xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5.4xlarge Instance Hour	Hrs	0.8092354 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.4xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5.9xlarge Instance Hour	Hrs	1.8207778 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.9xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5.large Instance Hour	Hrs	0.1011555 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.large - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5.metal Instance Hour	Hrs	4.6554067 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.metal - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5a 12xlarge Instance Hour	Hrs	2.2023909 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5a 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.12xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5a 16xlarge Instance Hour	Hrs	2.1737377 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5a 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.16xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5a 8xlarge Instance Hour	Hrs	1.0855406 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5a 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5a 24xlarge Instance Hour	Hrs	4.3748734 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5a 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.24xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5a 2xlarge Instance Hour	Hrs	0.3640558 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5a 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.2xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5a 4xlarge Instance Hour	Hrs	0.7291113 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5a 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.4xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5a 8xlarge Instance Hour	Hrs	1.4582226 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5a 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5a large Instance Hour	Hrs	0.0911404 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5a large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.large - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5a xlarge Instance Hour	Hrs	0.1822809 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5a xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5ad 12xlarge Instance Hour	Hrs	2.4775778 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5ad 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.12xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5ad 16xlarge Instance Hour	Hrs	3.3010356 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5ad 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.16xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5ad 24xlarge Instance Hour	Hrs	4.9515533 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5ad 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.24xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5ad 2xlarge Instance Hour	Hrs	0.4128311 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5ad 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.2xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5ad 4xlarge Instance Hour	Hrs	0.8252601 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5ad 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.4xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5ad 8xlarge Instance Hour	Hrs	1.6505518 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5ad 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.8xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5ad large Instance Hour	Hrs	0.1031159 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5ad large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.large - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5ad xlarge Instance Hour	Hrs	0.2063816 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5ad xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5d 12xlarge Instance Hour	Hrs	2.7401804 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5d 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.12xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5d 18xlarge Instance Hour	Hrs	4.1102704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5d 18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.18xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5d 24xlarge Instance Hour	Hrs	5.4803959 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5d 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.24xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5d 2xlarge Instance Hour	Hrs	0.4569977 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5d 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.2xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5d 4xlarge Instance Hour	Hrs	0.9133944 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5d 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.4xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5d 9xlarge Instance Hour	Hrs	2.0551315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5d 9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.9xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5d large Instance Hour	Hrs	0.1141716 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5d large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.large - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5d metal Instance Hour	Hrs	5.4803959 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5d metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.metal - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5d xlarge Instance Hour	Hrs	0.2283493 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5d xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.xlarge - Operation: RunInstances - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux c5n 18xlarge Instance Hour	Hrs	4.6510065 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux c5n 18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6a.large Instance Hour	Hrs	0.109955	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6a.metal Instance Hour	Hrs	9.691582	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6a.medium Instance Hour	Hrs	0.2619091	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6a.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6a.12xlarge Instance Hour	Hrs	2.153686	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6a.16xlarge Instance Hour	Hrs	2.871582	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6a.2xlarge Instance Hour	Hrs	0.3589491	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6a.4xlarge Instance Hour	Hrs	0.7173997	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6a.8xlarge Instance Hour	Hrs	1.435971	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6g.large Instance Hour	Hrs	0.089738	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6g.medium Instance Hour	Hrs	0.0448691	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6g.metal Instance Hour	Hrs	2.871580	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6g.xlarge Instance Hour	Hrs	0.179476	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6gd.12xlarge Instance Hour	Hrs	2.538272	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6gd.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6gd.16xlarge Instance Hour	Hrs	3.384302	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6gd.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6gd.2xlarge Instance Hour	Hrs	0.423046	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6gd.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6gd.4xlarge Instance Hour	Hrs	0.8460922	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6gd.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6gd.8xlarge Instance Hour	Hrs	1.692184	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6gd.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6gd.large Instance Hour	Hrs	0.1126783	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6gd.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6gd.medium Instance Hour	Hrs	0.0563383	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6gd.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6gd.metal Instance Hour	Hrs	3.384362	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6gd.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6gd.xlarge Instance Hour	Hrs	0.2115247	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6gd.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.12xlarge Instance Hour	Hrs	2.692107	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.16xlarge Instance Hour	Hrs	3.589476	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.24xlarge Instance Hour	Hrs	5.384213	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.2xlarge Instance Hour	Hrs	0.4486845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.32xlarge Instance Hour	Hrs	7.179950	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.4xlarge Instance Hour	Hrs	0.8973376	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.8xlarge Instance Hour	Hrs	1.794739	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.large Instance Hour	Hrs	0.1121726	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.metal Instance Hour	Hrs	1.778904	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux m6i.xlarge Instance Hour	Hrs	0.2243431	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5.12xlarge Instance Hour	Hrs	3.057427	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5.16xlarge Instance Hour	Hrs	4.743234	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5.24xlarge Instance Hour	Hrs	7.114851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5.2xlarge Instance Hour	Hrs	0.5929086	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5.4xlarge Instance Hour	Hrs	1.1858154	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5.8xlarge Instance Hour	Hrs	2.371617	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5.large Instance Hour	Hrs	0.1482277	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5.metal Instance Hour	Hrs	7.114851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5.xlarge Instance Hour	Hrs	0.2964534	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5a.12xlarge Instance Hour	Hrs	1.1868774	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5a.16xlarge Instance Hour	Hrs	4.262502	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5a.24xlarge Instance Hour	Hrs	6.393792	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5a.2xlarge Instance Hour	Hrs	0.5328134	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5a.4xlarge Instance Hour	Hrs	1.065626	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5a.8xlarge Instance Hour	Hrs	2.131251	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5a.large Instance Hour	Hrs	0.1332057	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5a.xlarge Instance Hour	Hrs	0.2664084	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5b.12xlarge Instance Hour	Hrs	4.2954161	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5b.16xlarge Instance Hour	Hrs	5.6089544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5b.24xlarge Instance Hour	Hrs	8.412851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5b.2xlarge Instance Hour	Hrs	0.7010705	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5b.4xlarge Instance Hour	Hrs	1.4027139	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5b.8xlarge Instance Hour	Hrs	2.8042771	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5b.large Instance Hour	Hrs	0.175268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5b.metal Instance Hour	Hrs	8.412851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5b.xlarge Instance Hour	Hrs	0.3505354	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5d.12xlarge Instance Hour	Hrs	4.0381614	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5d.16xlarge Instance Hour	Hrs	5.384213	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5d.24xlarge Instance Hour	Hrs	8.076318	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5d.2xlarge Instance Hour	Hrs	0.8703028	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5d.4xlarge Instance Hour	Hrs	1.7406054	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5d.8xlarge Instance Hour	Hrs	2.6921074	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5d.large Instance Hour	Hrs	0.168258	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5d.metal Instance Hour	Hrs	8.076318	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5d.xlarge Instance Hour	Hrs	0.3385151	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5dn.12xlarge Instance Hour	Hrs	4.7111866	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5dn.16xlarge Instance Hour	Hrs	6.281581	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5dn.24xlarge Instance Hour	Hrs	9.4223771	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5dn.2xlarge Instance Hour	Hrs	0.7851984	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5dn.4xlarge Instance Hour	Hrs	1.570396	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5dn.8xlarge Instance Hour	Hrs	3.140792	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5dn.large Instance Hour	Hrs	0.196300	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5dn.metal Instance Hour	Hrs	9.4223715	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5dn.xlarge Instance Hour	Hrs	0.3926601	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5n.12xlarge Instance Hour	Hrs	4.2954161	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5n.16xlarge Instance Hour	Hrs	5.6089544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5n.24xlarge Instance Hour	Hrs	8.413824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5n.2xlarge Instance Hour	Hrs	0.7010704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux r5n.4xlarge Instance Hour	Hrs	1.4027139	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Bo

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i3en.3xlarge Instance Hour	Hrs	6.758085	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.3xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i3en.6xlarge Instance Hour	Hrs	13.5161770	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.6xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i3en.metal Instance Hour	Hrs	54.0660922	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i3en.xlarge Instance Hour	Hrs	2.252326	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i4i.12xlarge Instance Hour	Hrs	20.3475756	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i4i.16xlarge Instance Hour	Hrs	33.7971006	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i4i.24xlarge Instance Hour	Hrs	50.6959584	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i4i.2xlarge Instance Hour	Hrs	4.224227	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i4i.32xlarge Instance Hour	Hrs	67.5946644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.32xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i4i.4xlarge Instance Hour	Hrs	8.4485513	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i4i.8xlarge Instance Hour	Hrs	16.8997061	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i4i.metal Instance Hour	Hrs	67.5947415	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise i4i.xlarge Instance Hour	Hrs	2.1121111	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise inf1.24xlarge Instance Hour	Hrs	48.2141667	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise inf1.2xlarge Instance Hour	Hrs	3.8102567	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise inf1.6xlarge Instance Hour	Hrs	11.5531756	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.6xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise inf1.xlarge Instance Hour	Hrs	1.9603331	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5.12xlarge Instance Hour	Hrs	23.0217778	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5.16xlarge Instance Hour	Hrs	30.6957014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5.24xlarge Instance Hour	Hrs	46.0435555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5.2xlarge Instance Hour	Hrs	3.3393055	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5.4xlarge Instance Hour	Hrs	7.673927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5.8xlarge Instance Hour	Hrs	15.3478853	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5.metal Instance Hour	Hrs	46.0435555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5.xlarge Instance Hour	Hrs	1.9168621	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5a.12xlarge Instance Hour	Hrs	22.7279977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5a.16xlarge Instance Hour	Hrs	30.3030644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5a.24xlarge Instance Hour	Hrs	45.4659911	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5a.2xlarge Instance Hour	Hrs	3.7880000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5a.4xlarge Instance Hour	Hrs	7.576000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5a.8xlarge Instance Hour	Hrs	15.1519976	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5a.xlarge Instance Hour	Hrs	1.8940000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5d.12xlarge Instance Hour	Hrs	23.5555026	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5d.16xlarge Instance Hour	Hrs	31.4079361	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5d.24xlarge Instance Hour	Hrs	47.1118851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5d.2xlarge Instance Hour	Hrs	3.3205888	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5d.4xlarge Instance Hour	Hrs	7.8510976	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5d.8xlarge Instance Hour	Hrs	15.7035951	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5d.metal Instance Hour	Hrs	47.1118851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m5d.xlarge Instance Hour	Hrs	1.9629944	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.12xlarge Instance Hour	Hrs	22.7225854	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.16xlarge Instance Hour	Hrs	30.2968733	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.24xlarge Instance Hour	Hrs	45.4453094	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.2xlarge Instance Hour	Hrs	3.7871100	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.32xlarge Instance Hour	Hrs	60.5937467	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.32xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.48xlarge Instance Hour	Hrs	90.8906617	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.48xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.4xlarge Instance Hour	Hrs	7.5742194	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.8xlarge Instance Hour	Hrs	15.1484374	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.metal Instance Hour	Hrs	90.8906617	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6a.xlarge Instance Hour	Hrs	1.8935555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6i.12xlarge Instance Hour	Hrs	23.0217778	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6i.16xlarge Instance Hour	Hrs	30.6957014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6i.24xlarge Instance Hour	Hrs	46.0435555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6i.2xlarge Instance Hour	Hrs	3.3393055	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6i.32xlarge Instance Hour	Hrs	61.3914065	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6i.4xlarge Instance Hour	Hrs	7.6733267	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6i.8xlarge Instance Hour	Hrs	15.3478853	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6i.metal Instance Hour	Hrs	61.3914065	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise m6i.xlarge Instance Hour	Hrs	1.9184824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5.12xlarge Instance Hour	Hrs	21.9832405	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5.16xlarge Instance Hour	Hrs	31.9776689	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5.24xlarge Instance Hour	Hrs	47.9664883	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5.2xlarge Instance Hour	Hrs	3.9972487	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5.4xlarge Instance Hour	Hrs	7.9944115	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5.8xlarge Instance Hour	Hrs	15.9888539	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5.metal Instance Hour	Hrs	47.9664883	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5.xlarge Instance Hour	Hrs	1.9988539	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5a.12xlarge Instance Hour	Hrs	23.5826344	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5a.16xlarge Instance Hour	Hrs	31.4431511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5a.24xlarge Instance Hour	Hrs	47.1652859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Server Enterprise r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Server Enterprise r5a.2xlarge Instance Hour	Hr

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std c6in.32xlarge Instance Hour	Hrs	26.739448	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.32xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std c6in.4xlarge Instance Hour	Hrs	3.342432	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std c6in.8xlarge Instance Hour	Hrs	6.684872	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std c6in.large Instance Hour	Hrs	0.8948879	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std c6in.metal Instance Hour	Hrs	26.739448	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std c6in.xlarge Instance Hour	Hrs	0.8356104	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3.16xlarge Instance Hour	Hrs	14.091744	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3.2xlarge Instance Hour	Hrs	1.873976	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3.4xlarge Instance Hour	Hrs	3.747940	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3.8xlarge Instance Hour	Hrs	7.495879	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3.large Instance Hour	Hrs	0.735568	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3.metal Instance Hour	Hrs	14.091744	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3.xlarge Instance Hour	Hrs	0.936866	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3en.12xlarge Instance Hour	Hrs	13.412976	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3en.24xlarge Instance Hour	Hrs	26.825357	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3en.2xlarge Instance Hour	Hrs	2.2393216	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3en.3xlarge Instance Hour	Hrs	3.3928893	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.3xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3en.6xlarge Instance Hour	Hrs	6.785784	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.6xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3en.large Instance Hour	Hrs	0.8257044	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3en.metal Instance Hour	Hrs	26.825357	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std i3en.xlarge Instance Hour	Hrs	1.117248	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.12xlarge Instance Hour	Hrs	11.726774	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.16xlarge Instance Hour	Hrs	15.635719	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.24xlarge Instance Hour	Hrs	23.454438	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.2xlarge Instance Hour	Hrs	1.954532	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.32xlarge Instance Hour	Hrs	31.272584	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.32xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.4xlarge Instance Hour	Hrs	3.909298	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.8xlarge Instance Hour	Hrs	7.818592	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.large Instance Hour	Hrs	0.7955999	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.metal Instance Hour	Hrs	31.272584	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std r4.xlarge Instance Hour	Hrs	0.977048	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std r4.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r4.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std inf1.24xlarge Instance Hour	Hrs	19.573872	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std inf1.2xlarge Instance Hour	Hrs	1.540128	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std inf1.6xlarge Instance Hour	Hrs	4.742752	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.6xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std inf1.xlarge Instance Hour	Hrs	0.8312699	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5.12xlarge Instance Hour	Hrs	9.401006	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5.16xlarge Instance Hour	Hrs	12.534674	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5.24xlarge Instance Hour	Hrs	18.802009	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5.2xlarge Instance Hour	Hrs	1.566835	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5.4xlarge Instance Hour	Hrs	3.133669	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5.8xlarge Instance Hour	Hrs	6.2673374	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5.large Instance Hour	Hrs	0.6887844	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5.metal Instance Hour	Hrs	18.803009	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5.xlarge Instance Hour	Hrs	0.7834316	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5a.12xlarge Instance Hour	Hrs	8.1074724	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5a.16xlarge Instance Hour	Hrs	12.1429851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5a.24xlarge Instance Hour	Hrs	18.214466	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5a.2xlarge Instance Hour	Hrs	1.5178724	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5a.4xlarge Instance Hour	Hrs	3.0357473	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5a.8xlarge Instance Hour	Hrs	6.0714833	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5a.large Instance Hour	Hrs	0.6465421	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5a.xlarge Instance Hour	Hrs	0.7585616	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5d.12xlarge Instance Hour	Hrs	9.2351513	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5d.16xlarge Instance Hour	Hrs	13.246871	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5d.24xlarge Instance Hour	Hrs	19.870306	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5d.2xlarge Instance Hour	Hrs	1.6558661	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5d.4xlarge Instance Hour	Hrs	3.3117191	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5d.8xlarge Instance Hour	Hrs	6.6234377	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5d.large Instance Hour	Hrs	0.8810404	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5d.metal Instance Hour	Hrs	18.870306	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m5d.xlarge Instance Hour	Hrs	0.8270616	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.12xlarge Instance Hour	Hrs	9.1015952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.16xlarge Instance Hour	Hrs	12.135936	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.24xlarge Instance Hour	Hrs	18.203763	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.2xlarge Instance Hour	Hrs	1.516824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.32xlarge Instance Hour	Hrs	24.271684	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.32xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.48xlarge Instance Hour	Hrs	36.407057	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.48xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.4xlarge Instance Hour	Hrs	3.0339624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.8xlarge Instance Hour	Hrs	6.0675222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.large Instance Hour	Hrs	0.8463209	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.metal Instance Hour	Hrs	30.407526	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6a.xlarge Instance Hour	Hrs	0.7596144	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6i.12xlarge Instance Hour	Hrs	9.4010066	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6i.16xlarge Instance Hour	Hrs	12.534674	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Std m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Std m6i.24xlarge Instance H

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5d.18xlarge Instance Hour	Hrs	5.921254	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.18xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5d.24xlarge Instance Hour	Hrs	7.894262	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5d.4xlarge Instance Hour	Hrs	1.973971	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5d.4xlarge Instance Hour	Hrs	1.315349	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5d.9xlarge Instance Hour	Hrs	3.945071	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.9xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5d.large Instance Hour	Hrs	0.205533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5d.metal Instance Hour	Hrs	7.894262	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5d.xlarge Instance Hour	Hrs	0.329262	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5n.18xlarge Instance Hour	Hrs	6.522170	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.18xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5n.2xlarge Instance Hour	Hrs	0.724634	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5n.4xlarge Instance Hour	Hrs	1.448878	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5n.9xlarge Instance Hour	Hrs	3.260530	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.9xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5n.large Instance Hour	Hrs	0.219224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5n.metal Instance Hour	Hrs	6.522170	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c5n.xlarge Instance Hour	Hrs	0.362777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.12xlarge Instance Hour	Hrs	3.650158	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6i.16xlarge Instance Hour	Hrs	4.800211	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6i.24xlarge Instance Hour	Hrs	7.200316	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6i.2xlarge Instance Hour	Hrs	0.600227	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6i.32xlarge Instance Hour	Hrs	9.600421	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6i.4xlarge Instance Hour	Hrs	1.200084	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6i.8xlarge Instance Hour	Hrs	2.400106	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6i.large Instance Hour	Hrs	0.187629	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6i.metal Instance Hour	Hrs	9.600421	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6i.xlarge Instance Hour	Hrs	0.300021	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.12xlarge Instance Hour	Hrs	4.520228	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.16xlarge Instance Hour	Hrs	6.026971	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.24xlarge Instance Hour	Hrs	9.040456	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.2xlarge Instance Hour	Hrs	0.753372	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.32xlarge Instance Hour	Hrs	12.053401	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.4xlarge Instance Hour	Hrs	1.506744	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.8xlarge Instance Hour	Hrs	3.013487	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.large Instance Hour	Hrs	0.225957	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.metal Instance Hour	Hrs	12.053401	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c6in.xlarge Instance Hour	Hrs	0.376886	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3.18xlarge Instance Hour	Hrs	7.640445	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3.18xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3.2xlarge Instance Hour	Hrs	0.955903	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3.4xlarge Instance Hour	Hrs	1.911805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3.8xlarge Instance Hour	Hrs	3.824723	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3.large Instance Hour	Hrs	0.277090	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3.metal Instance Hour	Hrs	7.640445	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3.xlarge Instance Hour	Hrs	0.478509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3en.12xlarge Instance Hour	Hrs	7.969524	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3en.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3en.24xlarge Instance Hour	Hrs	15.810780	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3en.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3en.2xlarge Instance Hour	Hrs	1.317597	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3en.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3en.3xlarge Instance Hour	Hrs	1.976348	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3en.3xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3en.6xlarge Instance Hour	Hrs	3.952696	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3en.6xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3en.large Instance Hour	Hrs	0.367229	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3en.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3en.metal Instance Hour	Hrs	15.810780	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3en.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web c3en.xlarge Instance Hour	Hrs	0.658764	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web c3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c3en.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.12xlarge Instance Hour	Hrs	6.220600	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.16xlarge Instance Hour	Hrs	8.293760	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.24xlarge Instance Hour	Hrs	12.440308	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.2xlarge Instance Hour	Hrs	1.037359	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.32xlarge Instance Hour	Hrs	16.587076	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.4xlarge Instance Hour	Hrs	2.073163	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.8xlarge Instance Hour	Hrs	4.146525	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.large Instance Hour	Hrs	0.297127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.metal Instance Hour	Hrs	16.587521	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web i4i.xlarge Instance Hour	Hrs	0.518570	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web inf1.24xlarge Instance Hour	Hrs	7.958805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web inf1.2xlarge Instance Hour	Hrs	0.622061	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web inf1.6xlarge Instance Hour	Hrs	1.989202	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.6xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web inf1.xlarge Instance Hour	Hrs	0.372791	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:inf1.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5.12xlarge Instance Hour	Hrs	3.993771	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5.16xlarge Instance Hour	Hrs	5.192365	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5.24xlarge Instance Hour	Hrs	7.789435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5.2xlarge Instance Hour	Hrs	0.648769	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5.4xlarge Instance Hour	Hrs	1.297536	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5.8xlarge Instance Hour	Hrs	2.596184	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5.large Instance Hour	Hrs	0.202926	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5.metal Instance Hour	Hrs	7.789435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5.xlarge Instance Hour	Hrs	0.324042	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5a.12xlarge Instance Hour	Hrs	3.599264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web m5a.16xlarge Instance Hour	Hrs

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2idn.24xlarge Instance Hour	Hrs	15.827640	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2idn.32xlarge Instance Hour	Hrs	21.103519	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2idn.metal Instance Hour	Hrs	21.103519	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2iedn.16xlarge Instance Hour	Hrs	19.899505	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2iedn.24xlarge Instance Hour	Hrs	29.849258	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2iedn.2xlarge Instance Hour	Hrs	2.487477	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2iedn.32xlarge Instance Hour	Hrs	39.798965	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2iedn.4xlarge Instance Hour	Hrs	4.974644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2iedn.8xlarge Instance Hour	Hrs	9.948975	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2iedn.metal Instance Hour	Hrs	39.798965	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux with SQL Web x2iedn.xlarge Instance Hour	Hrs	1.243709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux with SQL Web x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2idn.16xlarge Instance Hour	Hrs	9.348171	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2idn.24xlarge Instance Hour	Hrs	14.022219	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2idn.32xlarge Instance Hour	Hrs	18.696292	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2idn.metal Instance Hour	Hrs	18.696292	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2idn.xlarge Instance Hour	Hrs	1.655726	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2idn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2iedn.24xlarge Instance Hour	Hrs	28.043664	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2iedn.2xlarge Instance Hour	Hrs	2.339965	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2iedn.32xlarge Instance Hour	Hrs	37.391471	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2iedn.4xlarge Instance Hour	Hrs	4.673940	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2iedn.8xlarge Instance Hour	Hrs	9.347881	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2iedn.metal Instance Hour	Hrs	37.391471	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Linux x2iedn.xlarge Instance Hour	Hrs	1.168464	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Linux x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand M5 Dedicated Host Hour	Hrs	5.923035	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand M5 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:m5 - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand M5D Dedicated Host Hour	Hrs	6.885647	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand M5D Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:m5d - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand M6A Dedicated Host Hour	Hrs	10.660258	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand M6A Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:m6a - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand M6I Dedicated Host Hour	Hrs	13.188118	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand M6I Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:m6i - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand M6GD Dedicated Host Hour	Hrs	9.722878	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand M6GD Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:m6gd - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand M8I Dedicated Host Hour	Hrs	7.897045	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand M8I Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:m8i - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand R5 Dedicated Host Hour	Hrs	7.525506	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand R5 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:r5 - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand R5B Dedicated Host Hour	Hrs	9.254114	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand R5B Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:r5b - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand R5D Dedicated Host Hour	Hrs	8.883560	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand R5D Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:r5d - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand R5DN Dedicated Host Hour	Hrs	10.364809	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand R5DN Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:r5dn - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand R5N Dedicated Host Hour	Hrs	9.255115	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand R5N Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:r5n - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand R6G Dedicated Host Hour	Hrs	4.174387	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand R6G Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:r6g - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand R6I Dedicated Host Hour	Hrs	10.434016	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand R6I Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostUsage:r6i - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5.12xlarge Instance Hour	Hrs	2.881082	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5.18xlarge Instance Hour	Hrs	4.229526	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.18xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5.24xlarge Instance Hour	Hrs	5.576509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5.2xlarge Instance Hour	Hrs	0.633180	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5.4xlarge Instance Hour	Hrs	1.052764	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5.9xlarge Instance Hour	Hrs	2.268690	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.9xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5.large Instance Hour	Hrs	0.219112	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5.metal Instance Hour	Hrs	5.576509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5.xlarge Instance Hour	Hrs	0.332053	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5a.12xlarge Instance Hour	Hrs	2.613988	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5a.16xlarge Instance Hour	Hrs	3.424113	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5a.24xlarge Instance Hour	Hrs	5.044381	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5a.2xlarge Instance Hour	Hrs	0.588676	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5a.4xlarge Instance Hour	Hrs	1.093739	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5a.8xlarge Instance Hour	Hrs	1.803863	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5a.large Instance Hour	Hrs	0.205853	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5a.xlarge Instance Hour	Hrs	0.308249	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5ad.12xlarge Instance Hour	Hrs	2.934274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5ad.16xlarge Instance Hour	Hrs	3.851430	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5ad.24xlarge Instance Hour	Hrs	5.085338	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5ad.2xlarge Instance Hour	Hrs	0.642092	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5ad.4xlarge Instance Hour	Hrs	1.150999	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5ad.8xlarge Instance Hour	Hrs	2.075222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5ad.large Instance Hour	Hrs	0.220337	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5ad.xlarge Instance Hour	Hrs	0.334668	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5d.12xlarge Instance Hour	Hrs	3.228257	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5d.18xlarge Instance Hour	Hrs	4.750276	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.18xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5d.24xlarge Instance Hour	Hrs	6.272902	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5d.2xlarge Instance Hour	Hrs	0.691056	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5d.4xlarge Instance Hour	Hrs	1.198495	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5d.9xlarge Instance Hour	Hrs	2.467099	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.9xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5d.large Instance Hour	Hrs	0.232578	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5d.metal Instance Hour	Hrs	6.272902	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5d.xlarge Instance Hour	Hrs	0.359438	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5n.18xlarge Instance Hour	Hrs	3.161497	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.18xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5n.2xlarge Instance Hour	Hrs	0.752624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5n.4xlarge Instance Hour	Hrs	1.330333	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA c5n.9xlarge Instance Hour	Hrs	2.767555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA c5n.9xlarge Instance Hour - Pricing tier start: 0,

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6g.8xlarge Instance Hour	Hrs	1.778936	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6g.large Instance Hour	Hrs	0.205426	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6g.medium Instance Hour	Hrs	0.1597312	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6g.metal Instance Hour	Hrs	3.374258	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6g.xlarge Instance Hour	Hrs	0.3057376	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6gd 12xlarge Instance Hour	Hrs	3.0039168	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6gd.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6gd.16xlarge Instance Hour	Hrs	3.944016	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6gd.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6gd.2xlarge Instance Hour	Hrs	0.6836865	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6gd.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6gd.4xlarge Instance Hour	Hrs	1.123716	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6gd.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6gd.8xlarge Instance Hour	Hrs	2.063815	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6gd.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6gd.large Instance Hour	Hrs	0.223235	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6gd.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6gd.medium Instance Hour	Hrs	0.1647474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6gd.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6gd.metal Instance Hour	Hrs	3.944016	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6gd.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6gd.xlarge Instance Hour	Hrs	0.3497424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6gd.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i 12xlarge Instance Hour	Hrs	3.174843	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i 16xlarge Instance Hour	Hrs	4.171025	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i.24xlarge Instance Hour	Hrs	6.1880724	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i.2xlarge Instance Hour	Hrs	0.6821252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i.32xlarge Instance Hour	Hrs	8.1852241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i.4xlarge Instance Hour	Hrs	1.364042	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i.8xlarge Instance Hour	Hrs	2.7287924	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i.large Instance Hour	Hrs	0.2303554	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i.metal Instance Hour	Hrs	6.1852241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA m6i.xlarge Instance Hour	Hrs	0.3549874	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5 12xlarge Instance Hour	Hrs	4.1360316	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5 16xlarge Instance Hour	Hrs	5.453875	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5 24xlarge Instance Hour	Hrs	8.0800004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5.2xlarge Instance Hour	Hrs	0.8423988	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5.4xlarge Instance Hour	Hrs	1.5017764	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5.8xlarge Instance Hour	Hrs	2.8182416	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5.large Instance Hour	Hrs	0.2704133	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5.metal Instance Hour	Hrs	6.0859248	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5.xlarge Instance Hour	Hrs	0.4351094	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5a 12xlarge Instance Hour	Hrs	3.7358916	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5a 16xlarge Instance Hour	Hrs	4.9197274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5a 24xlarge Instance Hour	Hrs	7.2877824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5a 2xlarge Instance Hour	Hrs	0.7795628	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5a 4xlarge Instance Hour	Hrs	1.5610404	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5a 8xlarge Instance Hour	Hrs	2.5516870	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5a large Instance Hour	Hrs	0.2537224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5a.metal Instance Hour	Hrs	6.4971241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5a.xlarge Instance Hour	Hrs	0.4857408	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5b 12xlarge Instance Hour	Hrs	4.8574408	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5b 16xlarge Instance Hour	Hrs	6.4758544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5b 24xlarge Instance Hour	Hrs	9.7237824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5b.2xlarge Instance Hour	Hrs	1.0622589	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5b.4xlarge Instance Hour	Hrs	1.7415479	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5b.8xlarge Instance Hour	Hrs	3.2984773	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5b.large Instance Hour	Hrs	0.3004549	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5b.metal Instance Hour	Hrs	8.1852241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5b.xlarge Instance Hour	Hrs	0.4952001	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5d 12xlarge Instance Hour	Hrs	4.6704574	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5d 16xlarge Instance Hour	Hrs	5.1867264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5d 24xlarge Instance Hour	Hrs	9.1573004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5d 2xlarge Instance Hour	Hrs	1.0314227	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5d 4xlarge Instance Hour	Hrs	1.8702291	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5d 8xlarge Instance Hour	Hrs	3.1748413	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5d large Instance Hour	Hrs	0.2928716	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5d.metal Instance Hour	Hrs	8.1573005	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5d.xlarge Instance Hour	Hrs	0.4795821	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5dn 12xlarge Instance Hour	Hrs	5.4182825	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5dn 16xlarge Instance Hour	Hrs	7.1631488	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5dn 24xlarge Instance Hour	Hrs	10.8529155	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5dn.2xlarge Instance Hour	Hrs	1.0256056	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5dn.4xlarge Instance Hour	Hrs	1.929468	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5dn.8xlarge Instance Hour	Hrs	3.8752381	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5dn.large Instance Hour	Hrs	0.3238291	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5dn.metal Instance Hour	Hrs	10.8529155	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5dn.xlarge Instance Hour	Hrs	0.5413939	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Red Hat Enterprise Linux with HA r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Red Hat Enterprise Linux with HA r5n 12xlarge Instance Hour	Hrs

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6i.2xlarge Instance Hour	Hrs	0.594241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6i.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6i.32xlarge Instance Hour	Hrs	7.337859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6i.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6i.4xlarge Instance Hour	Hrs	1.043816	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6i.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6i.8xlarge Instance Hour	Hrs	1.942965	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6i.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6i.large Instance Hour	Hrs	0.179167	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6i.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6i.metal Instance Hour	Hrs	7.337859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6i.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6i.xlarge Instance Hour	Hrs	0.297657	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6i.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.12xlarge Instance Hour	Hrs	1.762183	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.16xlarge Instance Hour	Hrs	4.968023	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.24xlarge Instance Hour	Hrs	7.376700	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.2xlarge Instance Hour	Hrs	0.747585	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.32xlarge Instance Hour	Hrs	7.373791	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.4xlarge Instance Hour	Hrs	1.350505	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.8xlarge Instance Hour	Hrs	2.956344	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.large Instance Hour	Hrs	0.217499	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.metal Instance Hour	Hrs	7.373778	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL c6in.xlarge Instance Hour	Hrs	0.3682309	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:c6in.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL g4dn.12xlarge Instance Hour	Hrs	3.341528	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL g4dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:g4dn.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL g4dn.16xlarge Instance Hour	Hrs	5.814424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL g4dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:g4dn.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL g4dn.2xlarge Instance Hour	Hrs	1.123938	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL g4dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:g4dn.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL g4dn.4xlarge Instance Hour	Hrs	1.753700	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL g4dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:g4dn.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL g4dn.8xlarge Instance Hour	Hrs	2.976899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL g4dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:g4dn.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL g4dn.metal Instance Hour	Hrs	10.337097	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL g4dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:g4dn.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL g4dn.xlarge Instance Hour	Hrs	0.752259	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL g4dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:g4dn.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3.16xlarge Instance Hour	Hrs	5.590052	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3.2xlarge Instance Hour	Hrs	0.950340	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3.4xlarge Instance Hour	Hrs	1.796013	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3.8xlarge Instance Hour	Hrs	3.367389	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3.large Instance Hour	Hrs	0.268188	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3.metal Instance Hour	Hrs	6.590052	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3.xlarge Instance Hour	Hrs	0.469927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3en.12xlarge Instance Hour	Hrs	1.747855	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3en.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3en.24xlarge Instance Hour	Hrs	14.150470	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3en.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3en.3xlarge Instance Hour	Hrs	1.312202	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3en.3xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3en.6xlarge Instance Hour	Hrs	1.895114	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3en.6xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3en.8xlarge Instance Hour	Hrs	3.845965	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3en.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3en.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3en.large Instance Hour	Hrs	0.358325	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3en.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3en.metal Instance Hour	Hrs	14.150470	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3en.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i3en.xlarge Instance Hour	Hrs	0.649881	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i3en.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.12xlarge Instance Hour	Hrs	5.461864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.16xlarge Instance Hour	Hrs	7.234367	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.24xlarge Instance Hour	Hrs	10.759552	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.2xlarge Instance Hour	Hrs	1.030462	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.32xlarge Instance Hour	Hrs	14.324514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.4xlarge Instance Hour	Hrs	1.973751	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.8xlarge Instance Hour	Hrs	3.690074	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.large Instance Hour	Hrs	0.2852191	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.metal Instance Hour	Hrs	14.324088	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL i4i.xlarge Instance Hour	Hrs	0.7656667	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:i4i.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL inf1.24xlarge Instance Hour	Hrs	6.298495	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:inf1.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL inf1.2xlarge Instance Hour	Hrs	0.6154927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:inf1.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL inf1.6xlarge Instance Hour	Hrs	1.885266	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:inf1.6xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL inf1.xlarge Instance Hour	Hrs	0.3638891	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:inf1.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5.12xlarge Instance Hour	Hrs	1.139555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5.16xlarge Instance Hour	Hrs	4.132971	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5.24xlarge Instance Hour	Hrs	6.127124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5.2xlarge Instance Hour	Hrs	0.6432004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5.4xlarge Instance Hour	Hrs	1.1417424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5.8xlarge Instance Hour	Hrs	2.138819	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5.large Instance Hour	Hrs	0.1914041	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5.metal Instance Hour	Hrs	6.127124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5.xlarge Instance Hour	Hrs	0.3160338	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5a.12xlarge Instance Hour	Hrs	2.842144	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5a.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5a.16xlarge Instance Hour	Hrs	3.741263	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5a.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5a.24xlarge Instance Hour	Hrs	5.535815	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5a.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5a.2xlarge Instance Hour	Hrs	0.5942414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5a.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5a.4xlarge Instance Hour	Hrs	1.0438516	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5a.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5a.8xlarge Instance Hour	Hrs	1.942965	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5a.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5a.large Instance Hour	Hrs	0.1791613	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5a.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5a.xlarge Instance Hour	Hrs	0.2975579	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5a.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5d.12xlarge Instance Hour	Hrs	3.870343	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5d.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5d.16xlarge Instance Hour	Hrs	5.4963188	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5d.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5d.24xlarge Instance Hour	Hrs	7.1954319	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5d.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5d.2xlarge Instance Hour	Hrs	0.7322319	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5d.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5d.4xlarge Instance Hour	Hrs	1.319792	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5d.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5d.8xlarge Instance Hour	Hrs	2.4949177	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5d.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5d.large Instance Hour	Hrs	0.213660	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5d.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL m5d.metal Instance Hour	Hrs	7.195419	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-BoxUsage:m5d.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Clo

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3.large Instance Hour	Hrs	0.173376	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3.medium Instance Hour	Hrs	0.120073	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.medium - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3.micro Instance Hour	Hrs	0.060124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.micro - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3.small Instance Hour	Hrs	0.093478	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.small - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3.xlarge Instance Hour	Hrs	0.280035	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3a.2xlarge Instance Hour	Hrs	0.525855	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3a.large Instance Hour	Hrs	0.162353	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3a.medium Instance Hour	Hrs	0.174732	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3a.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.medium - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3a.micro Instance Hour	Hrs	0.078788	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3a.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.micro - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3a.small Instance Hour	Hrs	0.099267	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3a.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.small - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t3a.xlarge Instance Hour	Hrs	0.258729	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t4g.2xlarge Instance Hour	Hrs	0.485216	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t4g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t4g.large Instance Hour	Hrs	0.152233	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t4g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t4g.medium Instance Hour	Hrs	0.109951	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t4g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.medium - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t4g.micro Instance Hour	Hrs	0.077453	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t4g.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.micro - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t4g.small Instance Hour	Hrs	0.038716	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t4g.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.small - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL t4g.xlarge Instance Hour	Hrs	0.237697	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL t4g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL u-12tb1.112xlarge Instance Hour	Hrs	142.920001	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL u-3tb1.56xlarge Instance Hour	Hrs	32.840773	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL u-6tb1.112xlarge Instance Hour	Hrs	77.536878	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL u-9tb1.56xlarge Instance Hour	Hrs	65.825757	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL u-9tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-9tb1.56xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5.12xlarge Instance Hour	Hrs	22.811811	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5.18xlarge Instance Hour	Hrs	34.276818	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.18xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5.24xlarge Instance Hour	Hrs	45.639605	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5.2xlarge Instance Hour	Hrs	3.971614	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5.4xlarge Instance Hour	Hrs	7.759614	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5.9xlarge Instance Hour	Hrs	17.23567	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.9xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5.metal Instance Hour	Hrs	45.639605	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.metal - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5.xlarge Instance Hour	Hrs	1.9997181	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5a.12xlarge Instance Hour	Hrs	22.644535	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5a.16xlarge Instance Hour	Hrs	30.131509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5a.24xlarge Instance Hour	Hrs	45.195458	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5a.2xlarge Instance Hour	Hrs	3.927102	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5a.4xlarge Instance Hour	Hrs	7.670898	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5a.8xlarge Instance Hour	Hrs	15.157952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5a.xlarge Instance Hour	Hrs	1.9774461	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5ad.12xlarge Instance Hour	Hrs	22.965025	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5ad.16xlarge Instance Hour	Hrs	30.559201	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5ad.24xlarge Instance Hour	Hrs	45.746435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5ad.2xlarge Instance Hour	Hrs	3.985518	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5ad.4xlarge Instance Hour	Hrs	7.777418	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5ad.8xlarge Instance Hour	Hrs	15.371221	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5ad.xlarge Instance Hour	Hrs	2.004133	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5d.12xlarge Instance Hour	Hrs	23.258806	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5d.18xlarge Instance Hour	Hrs	34.796402	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.18xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5d.24xlarge Instance Hour	Hrs	46.333998	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5d.2xlarge Instance Hour	Hrs	4.0204805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5d.4xlarge Instance Hour	Hrs	7.875346	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5d.9xlarge Instance Hour	Hrs	17.660009	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.9xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5d.metal Instance Hour	Hrs	46.333998	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.metal - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise c5d.xlarge Instance Hour	Hrs	2.026851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise cc1.12xlarge Instance Hour	Hrs	22.811811	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise cc1.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:cc1.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise cc1.8xlarge Instance Hour	Hrs	15.157952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise cc1.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:cc1.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise cc1.metal Instance Hour	Hrs	45.639605	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise cc1.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:cc1.metal - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise cc1.xlarge Instance Hour	Hrs	3.971614	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise cc1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:cc1.xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise cc2.8xlarge Instance Hour	Hrs	60.791602	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise cc2.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:cc2.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise cg1.4xlarge Instance Hour	Hrs	7.759614	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise cg1.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:cg1.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise cg1.8xlarge Instance Hour	Hrs	15.339511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise cg1.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:cg1.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise cg1.metal Instance Hour	Hrs	60.791602	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise cg1.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:cg1.metal - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise cr1.8xlarge Instance Hour	Hrs	1.997181	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise cr1.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:cr1.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d2.xlarge Instance Hour	Hrs	23.837679	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d2.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d2.xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d3in.12xlarge Instance Hour	Hrs	31.714368	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d3in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d3in.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d3in.16xlarge Instance Hour	Hrs	42.479124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d3in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d3in.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d3in.24xlarge Instance Hour	Hrs	4.124959	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d3in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d3in.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d3in.2xlarge Instance Hour	Hrs	63.245127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d3in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d3in.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d3in.32xlarge Instance Hour	Hrs	8.066303	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d3in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d3in.32xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d3in.4xlarge Instance Hour	Hrs	15.948992	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d3in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d3in.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d3in.8xlarge Instance Hour	Hrs	31.714368	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d3in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d3in.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d3in.metal Instance Hour	Hrs	63.245127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d3in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d3in.metal - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise d3in.xlarge Instance Hour	Hrs	2.0155390	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise d3in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:d3in.xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise i3.16xlarge Instance Hour	Hrs	33.360979	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise i3.2xlarge Instance Hour	Hrs	4.327712	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf -

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise r6i.xlarge Instance Hour	Hrs	2.104321 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise t3.2xlarge Instance Hour	Hrs	3.048690 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise t3 Instance Hour	Hrs	1.988256 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise t3 Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3 - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise t3a.2xlarge Instance Hour	Hrs	3.905959 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise t3a.xlarge Instance Hour	Hrs	1.995551 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise u-12tb1.112xlarge Instance Hour	Hrs	325,918823 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise u-3tb1.56xlarge Instance Hour	Hrs	129.359613 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise u-6tb1.112xlarge Instance Hour	Hrs	256.527611 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise u-6tb1.56xlarge Instance Hour	Hrs	154.334919 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.56xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise u-9tb1.112xlarge Instance Hour	Hrs	36.239157 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise u-9tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-9tb1.112xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2idn.24xlarge Instance Hour	Hrs	54.269929 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2idn.32xlarge Instance Hour	Hrs	72.359702 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2idn.metal Instance Hour	Hrs	72.294702 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.metal - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.16xlarge Instance Hour	Hrs	43.598727 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.24xlarge Instance Hour	Hrs	65.288331 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.2xlarge Instance Hour	Hrs	5.855028 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.32xlarge Instance Hour	Hrs	90.988879 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.4xlarge Instance Hour	Hrs	11.534403 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.8xlarge Instance Hour	Hrs	22.885181 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Enterprise x2iedn.metal Instance Hour	Hrs	90.988879 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Enterprise x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.metal - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iezn.xlarge Instance Hour	Hrs	2.943419 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iezn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iezn.xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5.12xlarge Instance Hour	Hrs	9.209837 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5.18xlarge Instance Hour	Hrs	13.944449 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.18xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5.24xlarge Instance Hour	Hrs	18.398060 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5.2xlarge Instance Hour	Hrs	1.701485 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5.4xlarge Instance Hour	Hrs	3.219355 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5.9xlarge Instance Hour	Hrs	7.014023 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.9xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5.large Instance Hour	Hrs	0.485188 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.large - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5.metal Instance Hour	Hrs	19.398060 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.metal - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5.xlarge Instance Hour	Hrs	1.894654 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5a.12xlarge Instance Hour	Hrs	9.022763 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5a.16xlarge Instance Hour	Hrs	11.979479 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5a.24xlarge Instance Hour	Hrs	17.863912 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5a.2xlarge Instance Hour	Hrs	1.656872 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5a.4xlarge Instance Hour	Hrs	3.130331 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5a.8xlarge Instance Hour	Hrs	6.077048 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5a.large Instance Hour	Hrs	0.474057 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.large - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5ad.12xlarge Instance Hour	Hrs	8.042586 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5ad.16xlarge Instance Hour	Hrs	9.344252 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5ad.24xlarge Instance Hour	Hrs	12.297797 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5ad.2xlarge Instance Hour	Hrs	1.604504 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5ad.4xlarge Instance Hour	Hrs	3.207181 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5ad.8xlarge Instance Hour	Hrs	6.290706 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5ad.large Instance Hour	Hrs	0.487411 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.large - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5ad.xlarge Instance Hour	Hrs	0.899104 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5d.12xlarge Instance Hour	Hrs	9.638534 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5d.18xlarge Instance Hour	Hrs	14.365243 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.18xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5d.24xlarge Instance Hour	Hrs	19.092451 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5d.2xlarge Instance Hour	Hrs	1.759051 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5d.4xlarge Instance Hour	Hrs	3.335087 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5d.9xlarge Instance Hour	Hrs	7.274029 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.9xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5d.large Instance Hour	Hrs	0.499952 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.large - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5d.metal Instance Hour	Hrs	19.092451 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.metal - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c5d.xlarge Instance Hour	Hrs	0.893587 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.12xlarge Instance Hour	Hrs	9.293837 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.16xlarge Instance Hour	Hrs	12.3385791 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.24xlarge Instance Hour	Hrs	18.398060 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.2xlarge Instance Hour	Hrs	1.701485 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.32xlarge Instance Hour	Hrs	24.469541 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.32xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.4xlarge Instance Hour	Hrs	3.219355 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.8xlarge Instance Hour	Hrs	6.250599 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.large Instance Hour	Hrs	0.485188 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.large - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.metal Instance Hour	Hrs	24.469541 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.metal - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6i.xlarge Instance Hour	Hrs	1.894654 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6in.12xlarge Instance Hour	Hrs	10.210907 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6in.16xlarge Instance Hour	Hrs	13.953336 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6in.24xlarge Instance Hour	Hrs	20.238199 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6in.2xlarge Instance Hour	Hrs	2.854633 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6in.32xlarge Instance Hour	Hrs	28.923081 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.32xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard c6in.4xlarge Instance Hour	Hrs	5.826045 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared	
Comp

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5dn.8xlarge Instance Hour	Hrs	7.946566	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5dn.large Instance Hour	Hrs	0.599003	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5dn.metal Instance Hour	Hrs	23.472496	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5dn.xlarge Instance Hour	Hrs	1.076087	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5n.12xlarge Instance Hour	Hrs	11.267186	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5n.16xlarge Instance Hour	Hrs	14.962820	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5n.24xlarge Instance Hour	Hrs	22.381869	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5n.2xlarge Instance Hour	Hrs	2.036876	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5n.4xlarge Instance Hour	Hrs	3.878138	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5n.8xlarge Instance Hour	Hrs	7.972862	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5n.large Instance Hour	Hrs	0.967533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5n.metal Instance Hour	Hrs	22.351344	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r5n.xlarge Instance Hour	Hrs	1.029349	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.12xlarge Instance Hour	Hrs	10.548899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.16xlarge Instance Hour	Hrs	14.000241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.24xlarge Instance Hour	Hrs	20.999555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.2xlarge Instance Hour	Hrs	2.916899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.32xlarge Instance Hour	Hrs	27.816899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.32xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.4xlarge Instance Hour	Hrs	5.837771	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.8xlarge Instance Hour	Hrs	7.091929	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.large Instance Hour	Hrs	0.537438	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.metal Instance Hour	Hrs	27.816899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard r6i.xlarge Instance Hour	Hrs	1.965297	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard t3.2xlarge Instance Hour	Hrs	1.678561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard t3.xlarge Instance Hour	Hrs	0.853102	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard t3a.2xlarge Instance Hour	Hrs	1.635829	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard t3a.xlarge Instance Hour	Hrs	0.831626	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard u-12tb1.112xlarge Instance Hour	Hrs	202.792810	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard u-3tb1.56xlarge Instance Hour	Hrs	65.792006	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard u-6tb1.112xlarge Instance Hour	Hrs	131.492207	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard u-9tb1.56xlarge Instance Hour	Hrs	90.773133	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard u-9tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-9tb1.56xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2idn.16xlarge Instance Hour	Hrs	18.078272	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2idn.24xlarge Instance Hour	Hrs	27.025383	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2idn.32xlarge Instance Hour	Hrs	36.072841	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2idn.metal Instance Hour	Hrs	35.972841	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.16xlarge Instance Hour	Hrs	27.420777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.24xlarge Instance Hour	Hrs	41.040767	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.2xlarge Instance Hour	Hrs	3.358527	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.32xlarge Instance Hour	Hrs	54.667818	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.4xlarge Instance Hour	Hrs	6.894148	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.8xlarge Instance Hour	Hrs	13.804297	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with HA and SQL Standard x2iedn.metal Instance Hour	Hrs	54.667818	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with HA and SQL Standard x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5.xlarge Instance Hour	Hrs	1.968624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5.12xlarge Instance Hour	Hrs	22.872862	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5.18xlarge Instance Hour	Hrs	34.299599	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.18xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5.24xlarge Instance Hour	Hrs	45.800658	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5.2xlarge Instance Hour	Hrs	3.932665	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5.4xlarge Instance Hour	Hrs	7.720665	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5.9xlarge Instance Hour	Hrs	17.190653	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.9xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5.metal Instance Hour	Hrs	45.800658	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5.xlarge Instance Hour	Hrs	1.960769	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5a.12xlarge Instance Hour	Hrs	22.605599	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5a.16xlarge Instance Hour	Hrs	30.092561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5a.24xlarge Instance Hour	Hrs	45.066399	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5a.2xlarge Instance Hour	Hrs	3.888153	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5a.4xlarge Instance Hour	Hrs	7.631640	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5a.8xlarge Instance Hour	Hrs	15.118614	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5a.large Instance Hour	Hrs	1.938513	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.large - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5ad.12xlarge Instance Hour	Hrs	22.926077	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5ad.16xlarge Instance Hour	Hrs	30.510879	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5ad.24xlarge Instance Hour	Hrs	45.707489	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5ad.2xlarge Instance Hour	Hrs	3.941569	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5ad.4xlarge Instance Hour	Hrs	7.736417	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5ad.8xlarge Instance Hour	Hrs	15.332274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5ad.large Instance Hour	Hrs	1.965221	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.large - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5d.12xlarge Instance Hour	Hrs	23.219857	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5d.18xlarge Instance Hour	Hrs	34.755464	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.18xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5d.24xlarge Instance Hour	Hrs	46.299049	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5d.2xlarge Instance Hour	Hrs	3.090551	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5d.4xlarge Instance Hour	Hrs	7.930379	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise c5d.

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5dn.12xlarge Instance Hour	Hrs	25.409885	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5dn.16xlarge Instance Hour	Hrs	33.831597	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5dn.24xlarge Instance Hour	Hrs	50.8795927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5dn.2xlarge Instance Hour	Hrs	4.3555224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5dn.4xlarge Instance Hour	Hrs	8.7665574	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5dn.8xlarge Instance Hour	Hrs	16.9881324	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5dn.metal Instance Hour	Hrs	50.8795927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5dn.xlarge Instance Hour	Hrs	2.1720844	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5n.12xlarge Instance Hour	Hrs	24.8400005	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5n.16xlarge Instance Hour	Hrs	33.0845824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5n.24xlarge Instance Hour	Hrs	49.5544644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5n.2xlarge Instance Hour	Hrs	4.252224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5n.4xlarge Instance Hour	Hrs	8.3794448	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5n.8xlarge Instance Hour	Hrs	16.5772896	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5n.metal Instance Hour	Hrs	49.5544644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r5n.xlarge Instance Hour	Hrs	2.1264622	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r5n.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r6i.12xlarge Instance Hour	Hrs	24.1279109	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r6i.16xlarge Instance Hour	Hrs	32.1222323	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r6i.24xlarge Instance Hour	Hrs	48.111153	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r6i.2xlarge Instance Hour	Hrs	4.1419733	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r6i.32xlarge Instance Hour	Hrs	64.0998461	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.32xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r6i.4xlarge Instance Hour	Hrs	8.2955747	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r6i.8xlarge Instance Hour	Hrs	16.5772896	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r6i.metal Instance Hour	Hrs	64.0998461	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise r6i.xlarge Instance Hour	Hrs	2.0955274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise t3.2xlarge Instance Hour	Hrs	3.9097424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise t3.xlarge Instance Hour	Hrs	1.9402972	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise t3a.2xlarge Instance Hour	Hrs	3.8670101	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise t3a.xlarge Instance Hour	Hrs	1.9279941	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise u-12tb1.112xlarge Instance Hour	Hrs	320.8908875	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise u-3tb1.56xlarge Instance Hour	Hrs	129.318864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise u-6tb1.112xlarge Instance Hour	Hrs	258.4886274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise u-6tb1.56xlarge Instance Hour	Hrs	154.2959706	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise u-9tb1.112xlarge Instance Hour	Hrs	290.0497059	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise u-9tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-9tb1.112xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise u-9tb1.56xlarge Instance Hour	Hrs	154.2959706	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise u-9tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-9tb1.56xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2idn.16xlarge Instance Hour	Hrs	36.2552307	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2idn.24xlarge Instance Hour	Hrs	54.227981	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2idn.32xlarge Instance Hour	Hrs	72.2957573	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2idn.metal Instance Hour	Hrs	72.2957573	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2iedn.16xlarge Instance Hour	Hrs	45.3471597	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2iedn.24xlarge Instance Hour	Hrs	68.2409851	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2iedn.2xlarge Instance Hour	Hrs	5.8200054	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2iedn.32xlarge Instance Hour	Hrs	90.9595014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2iedn.4xlarge Instance Hour	Hrs	11.4954554	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2iedn.8xlarge Instance Hour	Hrs	22.9463263	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2iedn.metal Instance Hour	Hrs	90.9595014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Server Enterprise x2iedn.xlarge Instance Hour	Hrs	2.9044443	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Server Enterprise x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5 12xlarge Instance Hour	Hrs	9.2518899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5 12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5 18xlarge Instance Hour	Hrs	13.8935024	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5 18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5 18xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5 24xlarge Instance Hour	Hrs	18.3591114	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5 24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5 2xlarge Instance Hour	Hrs	1.8852577	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5 2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5 4xlarge Instance Hour	Hrs	3.7804081	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5 4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5 9xlarge Instance Hour	Hrs	8.5750853	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5 9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5 9xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5 large Instance Hour	Hrs	0.4462228	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5 large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5 large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5 metal Instance Hour	Hrs	18.3591111	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5 metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5 metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5a 12xlarge Instance Hour	Hrs	8.2537903	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5a 12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a 12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5a 16xlarge Instance Hour	Hrs	11.0317532	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5a 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a 16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5a 24xlarge Instance Hour	Hrs	17.6249634	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5a 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a 24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5a 2xlarge Instance Hour	Hrs	1.8150015	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5a 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a 2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5a 4xlarge Instance Hour	Hrs	3.0913824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5a 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a 4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5a 8xlarge Instance Hour	Hrs	6.0369006	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5a 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a 8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5a large Instance Hour	Hrs	0.4391089	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5a large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5a xlarge Instance Hour	Hrs	0.8034488	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5a xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5ad 2xlarge Instance Hour	Hrs	1.9355014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5ad 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad 2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5ad 16xlarge Instance Hour	Hrs	12.3588491	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5ad 16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad 16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5ad 24xlarge Instance Hour	Hrs	16.4659411	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5ad 24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad 24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5ad 2xlarge Instance Hour	Hrs	1.8714139	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5ad 2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad 2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5ad 4xlarge Instance Hour	Hrs	3.1982172	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5ad 4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad 4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5ad 8xlarge Instance Hour	Hrs	6.2517758	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5ad 8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad 8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard c5ad large Instance Hour	Hrs	0.4496435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard c5ad large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand R

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5a.xlarge Instance Hour	Hrs	0.896924	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5b.12xlarge Instance Hour	Hrs	11.226237	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5b.16xlarge Instance Hour	Hrs	14.9227601	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5b.24xlarge Instance Hour	Hrs	22.3118916	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5b.2xlarge Instance Hour	Hrs	1.9973277	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5b.4xlarge Instance Hour	Hrs	3.8391894	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5b.8xlarge Instance Hour	Hrs	7.533713	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5b.large Instance Hour	Hrs	0.5268854	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5b.metal Instance Hour	Hrs	22.311806	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5d.16xlarge Instance Hour	Hrs	1.9954053	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5d.12xlarge Instance Hour	Hrs	11.041285	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5d.24xlarge Instance Hour	Hrs	14.973247	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5d.2xlarge Instance Hour	Hrs	1.9937903	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5d.4xlarge Instance Hour	Hrs	3.8607878	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5d.8xlarge Instance Hour	Hrs	7.776873	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5d.large Instance Hour	Hrs	0.5207864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5d.metal Instance Hour	Hrs	21.972403	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.16xlarge Instance Hour	Hrs	1.9748214	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.12xlarge Instance Hour	Hrs	11.780092	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.metal Instance Hour	Hrs	23.670927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.24xlarge Instance Hour	Hrs	23.4356174	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.2xlarge Instance Hour	Hrs	2.0859204	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.4xlarge Instance Hour	Hrs	4.026141	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.8xlarge Instance Hour	Hrs	7.9073134	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.large Instance Hour	Hrs	0.6515954	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.metal Instance Hour	Hrs	23.433214	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5dn.xlarge Instance Hour	Hrs	1.0371399	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5n.12xlarge Instance Hour	Hrs	11.226237	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5n.16xlarge Instance Hour	Hrs	14.9227601	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5n.24xlarge Instance Hour	Hrs	22.3129195	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5n.2xlarge Instance Hour	Hrs	1.9973277	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5n.4xlarge Instance Hour	Hrs	3.8391894	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5n.8xlarge Instance Hour	Hrs	7.533713	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5n.large Instance Hour	Hrs	0.5268854	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5n.metal Instance Hour	Hrs	22.3129195	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r5n.xlarge Instance Hour	Hrs	1.0994001	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.12xlarge Instance Hour	Hrs	10.557744	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.16xlarge Instance Hour	Hrs	13.9612913	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.24xlarge Instance Hour	Hrs	20.899928	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.2xlarge Instance Hour	Hrs	1.8717474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.32xlarge Instance Hour	Hrs	27.777520	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.32xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.4xlarge Instance Hour	Hrs	3.598923	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.8xlarge Instance Hour	Hrs	7.052979	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.large Instance Hour	Hrs	0.4985247	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.metal Instance Hour	Hrs	27.7776201	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard r6i.xlarge Instance Hour	Hrs	0.9303309	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard t3.2xlarge Instance Hour	Hrs	1.8398134	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard t3.xlarge Instance Hour	Hrs	0.8740427	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard t3a.2xlarge Instance Hour	Hrs	1.598822	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard t3a.xlarge Instance Hour	Hrs	0.7928777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard u-12tb1.112xlarge Instance Hour	Hrs	202.753907	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard u-3tb1.56xlarge Instance Hour	Hrs	65.753057	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard u-6tb1.112xlarge Instance Hour	Hrs	131.387449	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard u-6tb1.56xlarge Instance Hour	Hrs	90.732964	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard u-9tb1.112xlarge Instance Hour	Hrs	18.093778	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard u-9tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-9tb1.112xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2idn.24xlarge Instance Hour	Hrs	26.684438	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2idn.32xlarge Instance Hour	Hrs	35.6339971	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2idn.metal Instance Hour	Hrs	35.033951	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2iedn.16xlarge Instance Hour	Hrs	27.386768	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2iedn.24xlarge Instance Hour	Hrs	41.0076209	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2iedn.2xlarge Instance Hour	Hrs	3.5492027	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2iedn.32xlarge Instance Hour	Hrs	54.628019	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2iedn.4xlarge Instance Hour	Hrs	6.955198	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2iedn.8xlarge Instance Hour	Hrs	13.7657713	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2iedn.metal Instance Hour	Hrs	54.628870	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Standard x2iedn.xlarge Instance Hour	Hrs	1.7693939	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Standard x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web c5.12xlarge Instance Hour	Hrs	3.750165	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web c5.16xlarge Instance Hour	Hrs	5.0520151	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web c5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web c5.24xlarge Instance Hour	Hrs	7.3956639	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web c5.2xlarge Instance Hour	Hrs	0.7455824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web c5.4xlarge Instance Hour	Hrs	1.3465004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web c5.8xlarge Instance Hour	Hrs	2.8487911	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web c5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.8xlarge - Operation: RunInstances:0210 - Tenanc

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web m6i.32xlarge Instance Hour	Hrs	10.5427474	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web m6i.4xlarge Instance Hour	Hrs	1.444426	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web m6i.8xlarge Instance Hour	Hrs	2.7147186	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web m6i.large Instance Hour	Hrs	0.2292039	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.large - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web m6i.metal Instance Hour	Hrs	10.5427474	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web m6i.xlarge Instance Hour	Hrs	0.3971705	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5.12xlarge Instance Hour	Hrs	5.0264413	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5.16xlarge Instance Hour	Hrs	6.6256622	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5.24xlarge Instance Hour	Hrs	9.8907158	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5.2xlarge Instance Hour	Hrs	0.3547961	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5.4xlarge Instance Hour	Hrs	1.7949155	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5.8xlarge Instance Hour	Hrs	3.3857614	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5.large Instance Hour	Hrs	0.2693931	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5.metal Instance Hour	Hrs	9.8907158	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5.xlarge Instance Hour	Hrs	0.4718324	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5a.12xlarge Instance Hour	Hrs	4.6048232	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5a.16xlarge Instance Hour	Hrs	6.0915449	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5a.24xlarge Instance Hour	Hrs	9.0949377	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5a.2xlarge Instance Hour	Hrs	0.8860224	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5a.4xlarge Instance Hour	Hrs	1.8337378	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5a.8xlarge Instance Hour	Hrs	3.1780615	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5a.large Instance Hour	Hrs	0.2526091	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5a.xlarge Instance Hour	Hrs	0.4438477	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5b.12xlarge Instance Hour	Hrs	7.2851313	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5b.16xlarge Instance Hour	Hrs	9.7135049	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5b.24xlarge Instance Hour	Hrs	11.3083591	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5b.2xlarge Instance Hour	Hrs	1.0742741	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5b.4xlarge Instance Hour	Hrs	2.0052811	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5b.8xlarge Instance Hour	Hrs	3.8659971	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5b.large Instance Hour	Hrs	0.2953424	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5b.metal Instance Hour	Hrs	11.3083591	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5b.xlarge Instance Hour	Hrs	0.5373215	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5d.12xlarge Instance Hour	Hrs	5.5395614	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5d.16xlarge Instance Hour	Hrs	7.3727851	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5d.24xlarge Instance Hour	Hrs	10.9344555	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5d.2xlarge Instance Hour	Hrs	1.0432816	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5d.4xlarge Instance Hour	Hrs	1.9429854	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5d.8xlarge Instance Hour	Hrs	3.7412613	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5d.large Instance Hour	Hrs	0.2915579	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.large - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5d.metal Instance Hour	Hrs	10.9344555	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5d.xlarge Instance Hour	Hrs	0.5783445	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5dn.12xlarge Instance Hour	Hrs	6.2873688	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5dn.16xlarge Instance Hour	Hrs	8.3349448	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5dn.24xlarge Instance Hour	Hrs	12.4300969	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5dn.2xlarge Instance Hour	Hrs	1.1684554	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5dn.4xlarge Instance Hour	Hrs	2.1922233	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5dn.8xlarge Instance Hour	Hrs	4.2398974	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5dn.large Instance Hour	Hrs	0.3227154	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.large - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5dn.metal Instance Hour	Hrs	12.4300969	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5dn.xlarge Instance Hour	Hrs	0.5788624	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5n.12xlarge Instance Hour	Hrs	5.7265513	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5n.16xlarge Instance Hour	Hrs	7.6885014	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5n.24xlarge Instance Hour	Hrs	11.3094714	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5n.2xlarge Instance Hour	Hrs	1.0742741	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5n.4xlarge Instance Hour	Hrs	2.0052811	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5n.8xlarge Instance Hour	Hrs	3.8659971	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5n.large Instance Hour	Hrs	0.2993464	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.large - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5n.metal Instance Hour	Hrs	11.3094714	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.metal - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r5n.xlarge Instance Hour	Hrs	0.5310223	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.12xlarge Instance Hour	Hrs	5.0264413	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.16xlarge Instance Hour	Hrs	6.6256622	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.24xlarge Instance Hour	Hrs	9.8907158	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.2xlarge Instance Hour	Hrs	0.3547961	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.32xlarge Instance Hour	Hrs	13.1066574	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.32xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.4xlarge Instance Hour	Hrs	1.7949155	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.8xlarge Instance Hour	Hrs	3.3857614	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.large Instance Hour	Hrs	0.2693931	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.large - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.metal Instance Hour	Hrs	13.1066574	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.metal - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web r6i.xlarge Instance Hour	Hrs	0.4718324	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web t3.2xlarge Instance Hour	Hrs	0.7226868	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web t3.large Instance Hour	Hrs	0.2712133	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.large - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web t3.medium Instance Hour	Hrs	0.1370658	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.medium - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web t3.micro Instance Hour	Hrs	0.1177959	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.micro - Operation: RunInstances:0210 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand RHEL with SQL Web t3.nano Instance Hour	Hrs	0.1313113	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand RHEL with SQL Web t3

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE p4dn.8xlarge Instance Hour	Hrs	2.973425	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE p4dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:p4dn.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE p4dn.metal Instance Hour	Hrs	10.332425	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE p4dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:p4dn.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE p4dn.24xlarge Instance Hour	Hrs	0.743595	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE p4dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:p4dn.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE t3.16xlarge Instance Hour	Hrs	6.656667	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE t3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:t3.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE t3.2xlarge Instance Hour	Hrs	0.8155555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE t3.4xlarge Instance Hour	Hrs	1.722628	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE t3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:t3.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE t3.8xlarge Instance Hour	Hrs	3.333275	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE t3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:t3.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE t3.large Instance Hour	Hrs	0.3127059	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:t3.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE t3.metal Instance Hour	Hrs	6.656667	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE t3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:t3.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE t3.xlarge Instance Hour	Hrs	0.5141194	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:t3.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i3en.12xlarge Instance Hour	Hrs	1.742005	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i3en.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i3en.24xlarge Instance Hour	Hrs	1.744004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i3en.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i3en.2xlarge Instance Hour	Hrs	1.306438	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i3en.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i3en.3xlarge Instance Hour	Hrs	1.868949	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i3en.3xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i3en.6xlarge Instance Hour	Hrs	3.639997	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i3en.6xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i3en.large Instance Hour	Hrs	0.3540857	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i3en.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i3en.metal Instance Hour	Hrs	14.149069	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i3en.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i3en.xlarge Instance Hour	Hrs	0.6485842	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i3en.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.12xlarge Instance Hour	Hrs	3.4561004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.16xlarge Instance Hour	Hrs	7.226804	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.24xlarge Instance Hour	Hrs	10.773947	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.2xlarge Instance Hour	Hrs	1.024898	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.32xlarge Instance Hour	Hrs	14.318561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.32xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.4xlarge Instance Hour	Hrs	1.911805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.8xlarge Instance Hour	Hrs	3.8845104	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.large Instance Hour	Hrs	0.2837674	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.metal Instance Hour	Hrs	14.318561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE i4i.xlarge Instance Hour	Hrs	0.5063229	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:i4i.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE inf1.24xlarge Instance Hour	Hrs	6.2929312	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:inf1.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE inf1.2xlarge Instance Hour	Hrs	0.6159324	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:inf1.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE inf1.6xlarge Instance Hour	Hrs	1.8770044	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:inf1.6xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE inf1.xlarge Instance Hour	Hrs	0.3605257	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:inf1.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5.12xlarge Instance Hour	Hrs	3.1025511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5.16xlarge Instance Hour	Hrs	4.0995957	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5.24xlarge Instance Hour	Hrs	6.0937399	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5.2xlarge Instance Hour	Hrs	1.0936825	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5.4xlarge Instance Hour	Hrs	1.108359	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5.8xlarge Instance Hour	Hrs	2.1954544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5.large Instance Hour	Hrs	0.1869521	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5.metal Instance Hour	Hrs	6.0937399	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5.xlarge Instance Hour	Hrs	0.3115884	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.12xlarge Instance Hour	Hrs	2.636550	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.16xlarge Instance Hour	Hrs	3.7393955	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.24xlarge Instance Hour	Hrs	5.5339974	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.2xlarge Instance Hour	Hrs	0.9887661	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.4xlarge Instance Hour	Hrs	1.039251	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.8xlarge Instance Hour	Hrs	1.9374071	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.large Instance Hour	Hrs	0.1747124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.xlarge Instance Hour	Hrs	0.2871057	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5ad.12xlarge Instance Hour	Hrs	2.636551	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5ad.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5ad.16xlarge Instance Hour	Hrs	3.5148067	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5ad.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5ad.24xlarge Instance Hour	Hrs	5.2722101	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5ad.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5ad.2xlarge Instance Hour	Hrs	0.8788444	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5ad.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5ad.4xlarge Instance Hour	Hrs	1.7576888	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5ad.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5ad.8xlarge Instance Hour	Hrs	3.5153777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5ad.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5ad.large Instance Hour	Hrs	0.2192715	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5ad.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5ad.metal Instance Hour	Hrs	7.1620344	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5ad.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5ad.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5ad.xlarge Instance Hour	Hrs	0.3567057	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5ad.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.12xlarge Instance Hour	Hrs	2.8312074	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.16xlarge Instance Hour	Hrs	3.7269577	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.24xlarge Instance Hour	Hrs	5.5233149	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.2xlarge Instance Hour	Hrs	0.5877884	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.32xlarge Instance Hour	Hrs	2.3188501	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.32xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.48xlarge Instance Hour	Hrs	10.907525	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.48xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.8xlarge Instance Hour	Hrs	1.039471	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.8xlarge Instance Hour	Hrs	1.9338391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.large Instance Hour	Hrs	0.1748244	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.metal Instance Hour	Hrs	10.907525	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m5a.xlarge Instance Hour	Hrs	0.2869664	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m5a.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m6g.12xlarge Instance Hour	Hrs	2.2320884	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m6g.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m6g.16xlarge Instance Hour	Hrs	3.1207467	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m6g.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m6g.2xlarge Instance Hour	Hrs	0.6376533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m6g.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m6g.4xlarge Instance Hour	Hrs	0.9367644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m6g.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m6g.8xlarge Instance Hour	Hrs	1.7342424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m6g.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m6g.large Instance Hour	Hrs	0.1623604	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m6g.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m6g.medium Instance Hour	Hrs	0.0843924	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m6g.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m6g.metal Instance Hour	Hrs	3.3297467	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE m6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-BoxUsage:m6g.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE m6g.xlarge Instance Hour	Hrs	0.2622067	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnD

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE u-3tb1.56xlarge Instance Hour	Hrs	35.8352081	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE u-6tb1.112xlarge Instance Hour	Hrs	71.5313314	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE u-9tb1.56xlarge Instance Hour	Hrs	53.8548515	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE u-9tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-9tb1.56xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE z1d.12xlarge Instance Hour	Hrs	5.4872474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE z1d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:z1d.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE z1d.2xlarge Instance Hour	Hrs	0.9145791	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE z1d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:z1d.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE z1d.3xlarge Instance Hour	Hrs	1.3718686	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE z1d.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:z1d.3xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE z1d.6xlarge Instance Hour	Hrs	2.7437372	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE z1d.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:z1d.6xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE z1d.large Instance Hour	Hrs	0.6858431	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE z1d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:z1d.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE z1d.metal Instance Hour	Hrs	5.4872474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE z1d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:z1d.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand SUSE z1d.xlarge Instance Hour	Hrs	1.2311335	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand SUSE z1d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:z1d.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand T3 Dedicated Host Hour	Hrs	10.1364001	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand T3 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-HostUsage:t3 - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand U-12TB1 Dedicated Host Hour	Hrs	142.7844261	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand U-12TB1 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-HostUsage:u-12tb1 - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand U-6TB1 Dedicated Host Hour	Hrs	71.3922131	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand U-6TB1 Dedicated Host Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-HostUsage:u-6tb1 - Operation: RunInstances - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5.12xlarge Instance Hour	Hrs	2.7909225	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5.18xlarge Instance Hour	Hrs	4.186386	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.18xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5.24xlarge Instance Hour	Hrs	5.5815448	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5.2xlarge Instance Hour	Hrs	0.4651155	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5.4xlarge Instance Hour	Hrs	0.9303039	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5.9xlarge Instance Hour	Hrs	2.0931944	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.9xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5.large Instance Hour	Hrs	0.1165461	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5.metal Instance Hour	Hrs	5.5815848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5.xlarge Instance Hour	Hrs	0.2325778	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5a.12xlarge Instance Hour	Hrs	2.5238501	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5a.16xlarge Instance Hour	Hrs	3.3651334	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5a.24xlarge Instance Hour	Hrs	5.0478916	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5a.2xlarge Instance Hour	Hrs	0.4208943	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5a.4xlarge Instance Hour	Hrs	0.8412864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5a.8xlarge Instance Hour	Hrs	1.682567	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5a.large Instance Hour	Hrs	0.1051183	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5a.xlarge Instance Hour	Hrs	0.2103224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5a.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5ad.12xlarge Instance Hour	Hrs	2.8443334	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5ad.16xlarge Instance Hour	Hrs	3.7924524	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5ad.24xlarge Instance Hour	Hrs	4.6899781	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5ad.2xlarge Instance Hour	Hrs	0.4740457	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5ad.4xlarge Instance Hour	Hrs	0.9481133	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5ad.8xlarge Instance Hour	Hrs	1.8962266	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5ad.large Instance Hour	Hrs	0.1180726	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5ad.xlarge Instance Hour	Hrs	0.2362452	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5ad.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5d.12xlarge Instance Hour	Hrs	2.2723223	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5d.18xlarge Instance Hour	Hrs	3.7212524	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.18xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5d.24xlarge Instance Hour	Hrs	5.0815848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5d.2xlarge Instance Hour	Hrs	0.4651155	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5d.4xlarge Instance Hour	Hrs	0.9303039	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5d.9xlarge Instance Hour	Hrs	2.0931944	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.9xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5d.large Instance Hour	Hrs	0.1180726	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5d.metal Instance Hour	Hrs	5.5815848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c5d.xlarge Instance Hour	Hrs	0.2325778	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6i.12xlarge Instance Hour	Hrs	2.4945683	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6i.16xlarge Instance Hour	Hrs	3.3256911	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6i.24xlarge Instance Hour	Hrs	4.9911495	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6i.2xlarge Instance Hour	Hrs	0.4159119	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6i.4xlarge Instance Hour	Hrs	0.8322381	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6i.8xlarge Instance Hour	Hrs	1.6645966	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6i.large Instance Hour	Hrs	0.1162892	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6i.metal Instance Hour	Hrs	7.4424621	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6i.xlarge Instance Hour	Hrs	0.2325778	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6i.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.12xlarge Instance Hour	Hrs	3.7109914	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.16xlarge Instance Hour	Hrs	4.9479922	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.24xlarge Instance Hour	Hrs	7.4219871	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.2xlarge Instance Hour	Hrs	0.6185604	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.32xlarge Instance Hour	Hrs	9.8959624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.32xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.4xlarge Instance Hour	Hrs	1.2369991	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.8xlarge Instance Hour	Hrs	2.4739977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.large Instance Hour	Hrs	0.1546264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.metal Instance Hour	Hrs	9.8959624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro c6in.xlarge Instance Hour	Hrs	0.3092024	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6in.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro g4dn.12xlarge Instance Hour	Hrs	5.1901391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro g4dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:g4dn.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro g4dn.16xlarge Instance Hour	Hrs	6.7943915	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro g4dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:g4dn.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro g4dn.2xlarge Instance Hour	Hrs	0.9948522	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro g4dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:g4dn.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro g4dn.4xlarge Instance Hour	Hrs	1.8502219	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro g4dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:g4dn.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro g4dn.8xlarge Instance

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5.large Instance Hour	Hrs	0.189148	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5.metal Instance Hour	Hrs	6.092343	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5.xlarge Instance Hour	Hrs	0.337182	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5a.12xlarge Instance Hour	Hrs	3.645960	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5a.16xlarge Instance Hour	Hrs	4.860747	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5a.24xlarge Instance Hour	Hrs	7.291120	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5a.2xlarge Instance Hour	Hrs	0.607595	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5a.4xlarge Instance Hour	Hrs	1.215187	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5a.8xlarge Instance Hour	Hrs	2.430374	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5a.large Instance Hour	Hrs	0.152455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5a.xlarge Instance Hour	Hrs	0.303798	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5b.12xlarge Instance Hour	Hrs	4.767271	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5b.16xlarge Instance Hour	Hrs	6.356361	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5b.24xlarge Instance Hour	Hrs	9.534542	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5b.2xlarge Instance Hour	Hrs	0.794546	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5b.4xlarge Instance Hour	Hrs	1.589091	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5b.8xlarge Instance Hour	Hrs	3.178181	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5b.large Instance Hour	Hrs	0.198638	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5b.metal Instance Hour	Hrs	8.534542	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5b.xlarge Instance Hour	Hrs	0.397274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5d.12xlarge Instance Hour	Hrs	4.583151	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5d.16xlarge Instance Hour	Hrs	6.107093	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5d.24xlarge Instance Hour	Hrs	9.160638	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5d.2xlarge Instance Hour	Hrs	0.763388	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5d.4xlarge Instance Hour	Hrs	1.526774	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5d.8xlarge Instance Hour	Hrs	3.053547	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5d.large Instance Hour	Hrs	0.191474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5d.metal Instance Hour	Hrs	9.160638	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5d.xlarge Instance Hour	Hrs	0.381695	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5dn.12xlarge Instance Hour	Hrs	5.328126	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5dn.16xlarge Instance Hour	Hrs	7.104188	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5dn.24xlarge Instance Hour	Hrs	10.656252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5dn.2xlarge Instance Hour	Hrs	0.888022	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5dn.4xlarge Instance Hour	Hrs	1.776542	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5dn.8xlarge Instance Hour	Hrs	3.552084	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5dn.large Instance Hour	Hrs	0.222097	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5dn.metal Instance Hour	Hrs	10.656252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5dn.xlarge Instance Hour	Hrs	0.444011	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5n.12xlarge Instance Hour	Hrs	4.767271	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5n.16xlarge Instance Hour	Hrs	6.357475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5n.24xlarge Instance Hour	Hrs	9.535654	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5n.2xlarge Instance Hour	Hrs	0.794546	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5n.4xlarge Instance Hour	Hrs	1.589091	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5n.8xlarge Instance Hour	Hrs	3.178181	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5n.large Instance Hour	Hrs	0.198638	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5n.metal Instance Hour	Hrs	8.535654	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r5n.xlarge Instance Hour	Hrs	0.397274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6g.12xlarge Instance Hour	Hrs	3.255833	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6g.16xlarge Instance Hour	Hrs	4.340849	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6g.2xlarge Instance Hour	Hrs	0.542697	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6g.4xlarge Instance Hour	Hrs	1.085212	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6g.8xlarge Instance Hour	Hrs	2.170423	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6g.large Instance Hour	Hrs	0.135852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6g.medium Instance Hour	Hrs	0.067883	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.medium - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6g.metal Instance Hour	Hrs	4.340844	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6g.xlarge Instance Hour	Hrs	0.271304	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.12xlarge Instance Hour	Hrs	4.048172	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.16xlarge Instance Hour	Hrs	5.394895	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.24xlarge Instance Hour	Hrs	8.092434	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.2xlarge Instance Hour	Hrs	0.674383	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.32xlarge Instance Hour	Hrs	10.789790	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.32xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.4xlarge Instance Hour	Hrs	1.348725	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.8xlarge Instance Hour	Hrs	2.697449	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.large Instance Hour	Hrs	0.168591	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.metal Instance Hour	Hrs	10.789790	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro r6i.xlarge Instance Hour	Hrs	0.337182	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro t3.2xlarge Instance Hour	Hrs	0.442311	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro t3.large Instance Hour	Hrs	0.110503	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro t3.medium Instance Hour	Hrs	0.057201	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.medium - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro t3.micro Instance Hour	Hrs	0.017249	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.micro - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro t3.nano Instance Hour	Hrs	0.010572	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro t3.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.nano - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro t3.small Instance Hour	Hrs	0.035053	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.small - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro t3.xlarge Instance Hour	Hrs	0.222116	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Ubuntu Pro t3a.2xlarge Incompute	Hrs	0.399209	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Ubuntu Pro t3a.2xlarge Incompute - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge Incompute - Operation: RunInstances:0g00 - Tenancy: Shared
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Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5.2xlarge Instance Hour	Hrs	0.658784	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5.4xlarge Instance Hour	Hrs	1.317567	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5.8xlarge Instance Hour	Hrs	2.635131	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5.large Instance Hour	Hrs	0.164696	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5.metal Instance Hour	Hrs	7.905391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5.xlarge Instance Hour	Hrs	0.329392	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5b.12xlarge Instance Hour	Hrs	1.673795	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5b.16xlarge Instance Hour	Hrs	2.231727	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5b.24xlarge Instance Hour	Hrs	3.347590	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5b.2xlarge Instance Hour	Hrs	0.778867	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5b.4xlarge Instance Hour	Hrs	1.557733	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5b.8xlarge Instance Hour	Hrs	3.115865	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5b.large Instance Hour	Hrs	0.194743	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5b.metal Instance Hour	Hrs	7.347590	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5b.xlarge Instance Hour	Hrs	0.389485	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5d.12xlarge Instance Hour	Hrs	2.234571	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5d.16xlarge Instance Hour	Hrs	2.979534	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5d.24xlarge Instance Hour	Hrs	4.469301	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5d.2xlarge Instance Hour	Hrs	0.744884	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5d.4xlarge Instance Hour	Hrs	1.489768	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5d.8xlarge Instance Hour	Hrs	2.979536	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5d.large Instance Hour	Hrs	0.218112	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5d.metal Instance Hour	Hrs	10.469013	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5d.xlarge Instance Hour	Hrs	0.436222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5dn.12xlarge Instance Hour	Hrs	1.673795	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5dn.16xlarge Instance Hour	Hrs	2.231727	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5dn.24xlarge Instance Hour	Hrs	3.347604	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5dn.2xlarge Instance Hour	Hrs	0.779667	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5dn.4xlarge Instance Hour	Hrs	1.557733	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5dn.8xlarge Instance Hour	Hrs	3.115865	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5dn.large Instance Hour	Hrs	0.194743	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5dn.metal Instance Hour	Hrs	7.347590	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5dn.xlarge Instance Hour	Hrs	0.389485	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.12xlarge Instance Hour	Hrs	1.952835	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.16xlarge Instance Hour	Hrs	5.270260	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.24xlarge Instance Hour	Hrs	7.905391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.2xlarge Instance Hour	Hrs	0.658784	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.32xlarge Instance Hour	Hrs	10.540520	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.32xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.4xlarge Instance Hour	Hrs	1.317567	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.8xlarge Instance Hour	Hrs	2.635131	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.large Instance Hour	Hrs	0.164696	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.metal Instance Hour	Hrs	10.540520	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL r5n.xlarge Instance Hour	Hrs	0.329392	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL u-12tb1.112xlarge Instance Hour	Hrs	142.784426	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL u-3tb1.56xlarge Instance Hour	Hrs	65.690128	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL u-6tb1.112xlarge Instance Hour	Hrs	71.392213	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL u-9tb1.56xlarge Instance Hour	Hrs	65.675414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL u-9tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-9tb1.56xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2idn.16xlarge Instance Hour	Hrs	9.348147	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2idn.24xlarge Instance Hour	Hrs	14.022219	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2idn.32xlarge Instance Hour	Hrs	18.696292	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2idn.metal Instance Hour	Hrs	18.696292	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2iedn.16xlarge Instance Hour	Hrs	16.695276	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2iedn.24xlarge Instance Hour	Hrs	28.043804	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2iedn.2xlarge Instance Hour	Hrs	2.339565	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2iedn.32xlarge Instance Hour	Hrs	37.391471	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2iedn.4xlarge Instance Hour	Hrs	4.673304	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2iedn.8xlarge Instance Hour	Hrs	9.347869	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2iedn.metal Instance Hour	Hrs	37.391471	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows BYOL x2iedn.xlarge Instance Hour	Hrs	1.168484	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows BYOL x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5.12xlarge Instance Hour	Hrs	1.154529	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5.18xlarge Instance Hour	Hrs	1.731793	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.18xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5.24xlarge Instance Hour	Hrs	10.309057	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5.2xlarge Instance Hour	Hrs	0.859281	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5.4xlarge Instance Hour	Hrs	1.718177	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5.9xlarge Instance Hour	Hrs	3.865901	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.9xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5.large Instance Hour	Hrs	0.214773	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5.metal Instance Hour	Hrs	10.309057	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5.xlarge Instance Hour	Hrs	0.429545	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5a.12xlarge Instance Hour	Hrs	1.4873455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5a.16xlarge Instance Hour	Hrs	1.9816607	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5a.24xlarge Instance Hour	Hrs	2.7749161	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5a.2xlarge Instance Hour	Hrs	0.8140777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5a.4xlarge Instance Hour	Hrs	1.6291527	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5a.8xlarge Instance Hour	Hrs	3.2583041	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5a.large Instance Hour	Hrs	0.203645	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows c5ad.12xlarge Instance Hour	Hrs	1.4073969	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows c5ad.12xlarge Instance

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows m6.24xlarge Instance Hour	Hrs	10.896620	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows m6.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows m6.2xlarge Instance Hour	Hrs	0.908053	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows m6.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows m6.32xlarge Instance Hour	Hrs	14.528256	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows m6.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6.32xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows m6.4xlarge Instance Hour	Hrs	1.816104	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows m6.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows m6.8xlarge Instance Hour	Hrs	3.632208	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows m6.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows m6.large Instance Hour	Hrs	0.227014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows m6.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows m6.metal Instance Hour	Hrs	14.528256	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows m6.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.4xlarge Instance Hour	Hrs	2.454028	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.12xlarge Instance Hour	Hrs	6.409777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.8xlarge Instance Hour	Hrs	4.845369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.24xlarge Instance Hour	Hrs	12.815952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.2xlarge Instance Hour	Hrs	1.060297	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.4xlarge Instance Hour	Hrs	2.136564	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.8xlarge Instance Hour	Hrs	4.273185	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.large Instance Hour	Hrs	0.267078	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.metal Instance Hour	Hrs	12.815952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5.xlarge Instance Hour	Hrs	0.534189	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5a.12xlarge Instance Hour	Hrs	6.009168	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5a.16xlarge Instance Hour	Hrs	8.012221	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5a.24xlarge Instance Hour	Hrs	12.018331	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5a.2xlarge Instance Hour	Hrs	1.072370	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5a.4xlarge Instance Hour	Hrs	2.003056	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5a.8xlarge Instance Hour	Hrs	4.008111	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5a.large Instance Hour	Hrs	0.250383	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5a.metal Instance Hour	Hrs	12.503765	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5b.12xlarge Instance Hour	Hrs	7.130876	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5b.16xlarge Instance Hour	Hrs	9.507835	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5b.24xlarge Instance Hour	Hrs	14.261752	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5b.2xlarge Instance Hour	Hrs	1.188481	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5b.4xlarge Instance Hour	Hrs	2.376961	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5b.8xlarge Instance Hour	Hrs	4.753919	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5b.large Instance Hour	Hrs	0.297121	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5b.metal Instance Hour	Hrs	14.261752	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5d.12xlarge Instance Hour	Hrs	6.944241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5d.16xlarge Instance Hour	Hrs	9.259565	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5d.24xlarge Instance Hour	Hrs	13.887848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5d.2xlarge Instance Hour	Hrs	1.157321	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5d.4xlarge Instance Hour	Hrs	2.314642	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5d.8xlarge Instance Hour	Hrs	4.629283	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5d.large Instance Hour	Hrs	0.289324	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5d.metal Instance Hour	Hrs	13.887848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5d.xlarge Instance Hour	Hrs	0.578962	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5dn.12xlarge Instance Hour	Hrs	7.691732	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5dn.16xlarge Instance Hour	Hrs	10.255642	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5dn.24xlarge Instance Hour	Hrs	15.383463	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5dn.2xlarge Instance Hour	Hrs	1.281927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5dn.4xlarge Instance Hour	Hrs	2.563911	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5dn.8xlarge Instance Hour	Hrs	5.127822	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5dn.large Instance Hour	Hrs	0.320490	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5dn.metal Instance Hour	Hrs	15.383463	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5dn.xlarge Instance Hour	Hrs	0.640977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5n.12xlarge Instance Hour	Hrs	7.130876	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5n.16xlarge Instance Hour	Hrs	9.507845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5n.24xlarge Instance Hour	Hrs	14.262865	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5n.2xlarge Instance Hour	Hrs	1.188481	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5n.4xlarge Instance Hour	Hrs	2.376960	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5n.8xlarge Instance Hour	Hrs	4.753919	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5n.large Instance Hour	Hrs	0.297121	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5n.metal Instance Hour	Hrs	14.262865	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r5n.xlarge Instance Hour	Hrs	0.594041	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.12xlarge Instance Hour	Hrs	6.409777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.16xlarge Instance Hour	Hrs	8.546370	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.24xlarge Instance Hour	Hrs	12.815952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.2xlarge Instance Hour	Hrs	1.066037	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.32xlarge Instance Hour	Hrs	17.092735	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.32xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.4xlarge Instance Hour	Hrs	2.136564	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.8xlarge Instance Hour	Hrs	4.273185	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.large Instance Hour	Hrs	0.267078	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.metal Instance Hour	Hrs	17.092735	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows r6i.xlarge Instance Hour	Hrs	0.534150	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows t3.2xlarge Instance Hour	Hrs	0.599457	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows t3.large Instance Hour	Hrs	0.137322	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows t3.medium Instance Hour	Hrs	0.073761	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.medium - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows t3.micro Instance Hour	Hrs	0.023693	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.micro - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows t3.nano Instance Hour	Hrs	0.011797	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows t3.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.nano - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows t3.small Instance Hour	Hrs	0.047184	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.small - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows t3.xlarge Instance Hour	Hrs	0.295229	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows t3a.2xlarge Instance Hour	Hrs	0.547728	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows t3a.large Instance Hour	Hrs	0.126519	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows t3a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.large - Operation: R

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6a.2xlarge Instance Hour	Hrs	4.196623	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6a.32xlarge Instance Hour	Hrs	67.145960	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.32xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6a.48xlarge Instance Hour	Hrs	100.718939	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.48xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6a.4xlarge Instance Hour	Hrs	8.393248	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6a.8xlarge Instance Hour	Hrs	16.786964	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6a.metal Instance Hour	Hrs	100.718939	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.metal - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6a.xlarge Instance Hour	Hrs	2.098313	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6i.12xlarge Instance Hour	Hrs	25.478859	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6i.16xlarge Instance Hour	Hrs	33.971812	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6i.24xlarge Instance Hour	Hrs	50.957717	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6i.2xlarge Instance Hour	Hrs	4.246477	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6i.32xlarge Instance Hour	Hrs	67.943227	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6i.4xlarge Instance Hour	Hrs	8.492954	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6i.8xlarge Instance Hour	Hrs	16.985907	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6i.metal Instance Hour	Hrs	67.943622	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise m6i.xlarge Instance Hour	Hrs	2.123240	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5.12xlarge Instance Hour	Hrs	26.440329	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5.16xlarge Instance Hour	Hrs	35.253766	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5.24xlarge Instance Hour	Hrs	52.889049	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5.2xlarge Instance Hour	Hrs	4.406721	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5.4xlarge Instance Hour	Hrs	8.813422	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5.8xlarge Instance Hour	Hrs	17.626884	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5.metal Instance Hour	Hrs	52.889049	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5.xlarge Instance Hour	Hrs	2.203362	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5a.12xlarge Instance Hour	Hrs	24.038715	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5a.16xlarge Instance Hour	Hrs	34.719619	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5a.24xlarge Instance Hour	Hrs	52.079427	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5a.2xlarge Instance Hour	Hrs	4.339953	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5a.4xlarge Instance Hour	Hrs	8.679366	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5a.8xlarge Instance Hour	Hrs	17.358732	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5a.xlarge Instance Hour	Hrs	2.169977	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5b.12xlarge Instance Hour	Hrs	27.161424	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5b.16xlarge Instance Hour	Hrs	36.215232	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5b.24xlarge Instance Hour	Hrs	54.322847	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5b.2xlarge Instance Hour	Hrs	4.526905	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5b.4xlarge Instance Hour	Hrs	9.053808	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5b.8xlarge Instance Hour	Hrs	18.107616	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5b.metal Instance Hour	Hrs	1.060328	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5b.xlarge Instance Hour	Hrs	54.322847	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5d.12xlarge Instance Hour	Hrs	26.263453	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5d.16xlarge Instance Hour	Hrs	35.263766	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5d.24xlarge Instance Hour	Hrs	52.889049	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5d.2xlarge Instance Hour	Hrs	4.406721	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5d.4xlarge Instance Hour	Hrs	8.813422	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5d.8xlarge Instance Hour	Hrs	17.626884	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5d.metal Instance Hour	Hrs	52.889049	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5d.xlarge Instance Hour	Hrs	2.247874	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5dn.12xlarge Instance Hour	Hrs	27.722779	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5dn.16xlarge Instance Hour	Hrs	36.963039	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5dn.24xlarge Instance Hour	Hrs	55.444558	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5dn.2xlarge Instance Hour	Hrs	4.620539	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5dn.4xlarge Instance Hour	Hrs	9.240760	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5dn.8xlarge Instance Hour	Hrs	18.481520	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5dn.metal Instance Hour	Hrs	55.444558	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5dn.xlarge Instance Hour	Hrs	2.310191	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5n.12xlarge Instance Hour	Hrs	27.161424	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5n.16xlarge Instance Hour	Hrs	36.215845	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5n.24xlarge Instance Hour	Hrs	54.322981	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5n.2xlarge Instance Hour	Hrs	4.526905	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5n.4xlarge Instance Hour	Hrs	9.053808	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5n.8xlarge Instance Hour	Hrs	18.107616	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5n.metal Instance Hour	Hrs	1.060328	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.metal - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r5n.xlarge Instance Hour	Hrs	2.263453	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r6i.12xlarge Instance Hour	Hrs	26.440329	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r6i.16xlarge Instance Hour	Hrs	35.253766	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r6i.24xlarge Instance Hour	Hrs	52.889049	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r6i.2xlarge Instance Hour	Hrs	4.406721	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r6i.32xlarge Instance Hour	Hrs	70.507571	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.32xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r6i.4xlarge Instance Hour	Hrs	8.813442	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r6i.8xlarge Instance Hour	Hrs	17.626884	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Server Enterprise r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared		
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Server Enterprise r6i.metal Instance Hour	Hrs	70.507571	Compute -

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5a.2xlarge Instance Hour	Hrs	1.927386	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5a.4xlarge Instance Hour	Hrs	3.854770	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5a.8xlarge Instance Hour	Hrs	7.709537	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5a.large Instance Hour	Hrs	0.748622	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5a.xlarge Instance Hour	Hrs	1.963584	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5d.12xlarge Instance Hour	Hrs	12.392234	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5d.16xlarge Instance Hour	Hrs	16.522978	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5d.24xlarge Instance Hour	Hrs	24.784469	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5d.2xlarge Instance Hour	Hrs	2.065374	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5d.4xlarge Instance Hour	Hrs	4.130748	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5d.8xlarge Instance Hour	Hrs	8.261489	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5d.large Instance Hour	Hrs	1.782414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5d.metal Instance Hour	Hrs	24.784469	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m5d.xlarge Instance Hour	Hrs	1.032897	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.12xlarge Instance Hour	Hrs	11.558963	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.16xlarge Instance Hour	Hrs	15.411050	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.24xlarge Instance Hour	Hrs	23.117629	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.2xlarge Instance Hour	Hrs	1.926445	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.32xlarge Instance Hour	Hrs	30.823859	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.32xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.48xlarge Instance Hour	Hrs	46.235848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.48xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.4xlarge Instance Hour	Hrs	3.852369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.8xlarge Instance Hour	Hrs	7.709276	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.large Instance Hour	Hrs	0.748622	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.metal Instance Hour	Hrs	46.235848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8a.xlarge Instance Hour	Hrs	1.963584	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8a.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.12xlarge Instance Hour	Hrs	11.859085	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.16xlarge Instance Hour	Hrs	15.812780	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.24xlarge Instance Hour	Hrs	23.769170	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.2xlarge Instance Hour	Hrs	1.976348	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.32xlarge Instance Hour	Hrs	31.623805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.32xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.4xlarge Instance Hour	Hrs	3.952698	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.8xlarge Instance Hour	Hrs	7.905397	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.large Instance Hour	Hrs	0.761162	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.metal Instance Hour	Hrs	31.623805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std m8i.xlarge Instance Hour	Hrs	0.988175	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std m8i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m8i.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5.12xlarge Instance Hour	Hrs	12.818952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5.16xlarge Instance Hour	Hrs	17.092735	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5.24xlarge Instance Hour	Hrs	25.639103	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5.2xlarge Instance Hour	Hrs	2.136994	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5.4xlarge Instance Hour	Hrs	4.273185	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5.8xlarge Instance Hour	Hrs	8.546369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5.large Instance Hour	Hrs	0.801223	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5.metal Instance Hour	Hrs	25.639103	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5.xlarge Instance Hour	Hrs	1.068297	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5a.12xlarge Instance Hour	Hrs	12.418869	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5a.16xlarge Instance Hour	Hrs	16.558589	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5a.24xlarge Instance Hour	Hrs	24.837880	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5a.2xlarge Instance Hour	Hrs	2.069824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5a.4xlarge Instance Hour	Hrs	4.139649	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5a.8xlarge Instance Hour	Hrs	8.279295	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5a.large Instance Hour	Hrs	0.784532	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5a.xlarge Instance Hour	Hrs	1.034573	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5b.12xlarge Instance Hour	Hrs	13.540951	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5b.16xlarge Instance Hour	Hrs	18.054029	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5b.24xlarge Instance Hour	Hrs	27.081302	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5b.2xlarge Instance Hour	Hrs	2.256716	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5b.4xlarge Instance Hour	Hrs	4.513551	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5b.8xlarge Instance Hour	Hrs	9.027102	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5b.large Instance Hour	Hrs	0.831269	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5b.metal Instance Hour	Hrs	27.081302	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5b.xlarge Instance Hour	Hrs	1.126899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5dn.12xlarge Instance Hour	Hrs	14.101677	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5dn.16xlarge Instance Hour	Hrs	18.802509	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5dn.24xlarge Instance Hour	Hrs	28.203013	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5dn.2xlarge Instance Hour	Hrs	2.350254	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5dn.4xlarge Instance Hour	Hrs	4.700603	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5dn.8xlarge Instance Hour	Hrs	9.401006	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5dn.large Instance Hour	Hrs	0.894637	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5dn.metal Instance Hour	Hrs	28.203013	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5dn.xlarge Instance Hour	Hrs	1.179127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5n.12xlarge Instance Hour	Hrs	13.540951	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5n.16xlarge Instance Hour	Hrs	18.055315	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5n.24xlarge Instance Hour	Hrs	27.082415	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Std r5n.2xlarge Instance Hour	Hrs	2.256716	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Std r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web 3en.large Instance Hour	Hrs	0.499607	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web 3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:3en.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web 3en.metal Instance Hour	Hrs	20.724941	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web 3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:3en.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web 3en.xlarge Instance Hour	Hrs	0.99535	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web 3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:3en.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.12xlarge Instance Hour	Hrs	8.677880	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.16xlarge Instance Hour	Hrs	11.569840	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.24xlarge Instance Hour	Hrs	17.354488	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.2xlarge Instance Hour	Hrs	1.446807	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.32xlarge Instance Hour	Hrs	23.139051	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.32xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.4xlarge Instance Hour	Hrs	2.892190	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.8xlarge Instance Hour	Hrs	5.784374	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.large Instance Hour	Hrs	0.399499	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.metal Instance Hour	Hrs	23.139051	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web t4i.xlarge Instance Hour	Hrs	0.723326	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web t4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4i.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5.12xlarge Instance Hour	Hrs	6.392709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5.16xlarge Instance Hour	Hrs	8.468472	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5.24xlarge Instance Hour	Hrs	12.701051	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5.2xlarge Instance Hour	Hrs	1.058829	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5.4xlarge Instance Hour	Hrs	2.116963	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5.8xlarge Instance Hour	Hrs	4.234226	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5.large Instance Hour	Hrs	0.302688	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5.metal Instance Hour	Hrs	12.701051	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5.xlarge Instance Hour	Hrs	0.529698	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5a.12xlarge Instance Hour	Hrs	5.976172	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5a.16xlarge Instance Hour	Hrs	8.076764	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5a.24xlarge Instance Hour	Hrs	12.1140324	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5a.2xlarge Instance Hour	Hrs	1.009319	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5a.4xlarge Instance Hour	Hrs	2.018635	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5a.8xlarge Instance Hour	Hrs	4.038382	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5a.large Instance Hour	Hrs	0.2908444	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5a.metal Instance Hour	Hrs	12.1140324	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5a.xlarge Instance Hour	Hrs	0.5052177	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5d.12xlarge Instance Hour	Hrs	6.884946	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5d.16xlarge Instance Hour	Hrs	9.1809969	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5d.24xlarge Instance Hour	Hrs	13.769690	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5d.2xlarge Instance Hour	Hrs	1.147206	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5d.4xlarge Instance Hour	Hrs	2.2946122	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5d.8xlarge Instance Hour	Hrs	4.5902335	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5d.large Instance Hour	Hrs	0.3249424	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5d.metal Instance Hour	Hrs	13.769690	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m5d.xlarge Instance Hour	Hrs	0.5742101	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.12xlarge Instance Hour	Hrs	6.051897	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.16xlarge Instance Hour	Hrs	8.069127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.24xlarge Instance Hour	Hrs	12.1073524	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.2xlarge Instance Hour	Hrs	1.008952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.32xlarge Instance Hour	Hrs	16.138391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.32xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.48xlarge Instance Hour	Hrs	24.2077857	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.48xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.4xlarge Instance Hour	Hrs	2.0173009	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.8xlarge Instance Hour	Hrs	4.0345699	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.large Instance Hour	Hrs	0.2897784	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.metal Instance Hour	Hrs	24.2077857	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6a.xlarge Instance Hour	Hrs	0.5043261	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.12xlarge Instance Hour	Hrs	6.351021	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.16xlarge Instance Hour	Hrs	8.468012	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.24xlarge Instance Hour	Hrs	12.7020391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.2xlarge Instance Hour	Hrs	1.058829	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.32xlarge Instance Hour	Hrs	16.9360533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.4xlarge Instance Hour	Hrs	2.1170074	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.8xlarge Instance Hour	Hrs	4.2340141	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.large Instance Hour	Hrs	0.3022465	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.metal Instance Hour	Hrs	16.9360533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web m6i.xlarge Instance Hour	Hrs	0.5282534	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5.12xlarge Instance Hour	Hrs	7.3122644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5.16xlarge Instance Hour	Hrs	9.7504326	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5.24xlarge Instance Hour	Hrs	14.6246274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5.2xlarge Instance Hour	Hrs	1.218526	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5.4xlarge Instance Hour	Hrs	2.4370514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5.8xlarge Instance Hour	Hrs	4.8752133	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5.large Instance Hour	Hrs	0.3421547	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5.metal Instance Hour	Hrs	14.6246274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5.xlarge Instance Hour	Hrs	0.6958035	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5a.12xlarge Instance Hour	Hrs	6.9116544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5a.16xlarge Instance Hour	Hrs	9.2162279	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5a.24xlarge Instance Hour	Hrs	13.8253515	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Windows with SQL Web r5a.2xlarge Instance Hour	Hrs	1.1617158	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - On Demand Windows with SQL Web r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	On Demand Wind

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5a.2xlarge Instance Hour	Hrs	0.364558	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5a.4xlarge Instance Hour	Hrs	0.729113	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5a.8xlarge Instance Hour	Hrs	1.458226	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5a.large Instance Hour	Hrs	0.091140	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5a.xlarge Instance Hour	Hrs	0.182280	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5ad.12xlarge Instance Hour	Hrs	2.475788	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5ad.16xlarge Instance Hour	Hrs	3.301036	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5ad.24xlarge Instance Hour	Hrs	4.951553	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5ad.2xlarge Instance Hour	Hrs	0.412631	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5ad.4xlarge Instance Hour	Hrs	0.825263	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5ad.8xlarge Instance Hour	Hrs	1.650518	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5ad.large Instance Hour	Hrs	0.103151	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5ad.xlarge Instance Hour	Hrs	0.206318	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5d.12xlarge Instance Hour	Hrs	2.740780	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5d.18xlarge Instance Hour	Hrs	4.110270	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.18xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5d.24xlarge Instance Hour	Hrs	5.480359	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5d.2xlarge Instance Hour	Hrs	0.456699	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5d.4xlarge Instance Hour	Hrs	0.913394	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5d.8xlarge Instance Hour	Hrs	1.826788	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5d.large Instance Hour	Hrs	0.114175	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5d.metal Instance Hour	Hrs	4.482356	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5d.xlarge Instance Hour	Hrs	0.228349	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5n.18xlarge Instance Hour	Hrs	4.951095	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.18xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5n.2xlarge Instance Hour	Hrs	0.516790	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5n.4xlarge Instance Hour	Hrs	1.033577	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5n.9xlarge Instance Hour	Hrs	2.325548	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.9xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5n.large Instance Hour	Hrs	0.129100	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5n.metal Instance Hour	Hrs	4.951095	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c5n.xlarge Instance Hour	Hrs	0.258396	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6g.12xlarge Instance Hour	Hrs	1.942164	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6g.16xlarge Instance Hour	Hrs	2.589550	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6g.2xlarge Instance Hour	Hrs	0.323694	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6g.4xlarge Instance Hour	Hrs	0.647389	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6g.8xlarge Instance Hour	Hrs	1.294778	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6g.large Instance Hour	Hrs	0.080925	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6g.medium Instance Hour	Hrs	0.040463	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6g.metal Instance Hour	Hrs	2.589550	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6gn.16xlarge Instance Hour	Hrs	3.151947	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6gn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6gn.12xlarge Instance Hour	Hrs	2.480685	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6gn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6gn.16xlarge Instance Hour	Hrs	3.307445	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6gn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6gn.2xlarge Instance Hour	Hrs	0.413432	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6gn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6gn.4xlarge Instance Hour	Hrs	0.826862	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6gn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6gn.8xlarge Instance Hour	Hrs	1.653723	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6gn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6gn.large Instance Hour	Hrs	0.103360	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6gn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6gn.medium Instance Hour	Hrs	0.051681	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6gn.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6gn.xlarge Instance Hour	Hrs	0.206977	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6gn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.12xlarge Instance Hour	Hrs	2.427704	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.16xlarge Instance Hour	Hrs	3.236937	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.24xlarge Instance Hour	Hrs	4.855406	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.2xlarge Instance Hour	Hrs	0.404618	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.32xlarge Instance Hour	Hrs	6.473874	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.4xlarge Instance Hour	Hrs	0.809235	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.8xlarge Instance Hour	Hrs	1.618470	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.large Instance Hour	Hrs	0.101155	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.metal Instance Hour	Hrs	4.478874	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6i.xlarge Instance Hour	Hrs	0.202309	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.12xlarge Instance Hour	Hrs	2.395769	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.16xlarge Instance Hour	Hrs	3.941022	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.24xlarge Instance Hour	Hrs	5.911533	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.2xlarge Instance Hour	Hrs	0.542629	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.32xlarge Instance Hour	Hrs	6.682642	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.4xlarge Instance Hour	Hrs	1.085256	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.8xlarge Instance Hour	Hrs	2.170512	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.large Instance Hour	Hrs	0.135658	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.metal Instance Hour	Hrs	8.682642	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux c6in.xlarge Instance Hour	Hrs	0.271318	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux d3.12xlarge Instance Hour	Hrs	1.098833	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux d3.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d3.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux d3.2xlarge Instance Hour	Hrs	0.232309	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux d3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d3.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux d3.4xlarge Instance Hour	Hrs	0.464618	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux d3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d3.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux d3.8xlarge Instance Hour	Hrs	0.929235	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux d3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d3.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux d3.large Instance Hour	Hrs	0.116276	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux d3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d3.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux d3.metal Instance Hour	Hrs	5.800848	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux d3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d3.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux d3.xlarge Instance Hour	Hrs	0.362955	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux d3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d3.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux i3en.12xlarge Instance Hour	Hrs	6.302814	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux i3en.24xlarge Instance Hour	Hrs	12.605226	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux i3en.2xlarge Instance Hour	Hrs	1.050604	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux i3en.3xlarge Instance Hour	Hrs	1.575403	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.3xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux i3en.6xlarge Instance Hour	Hrs	3.150806	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.6xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux i3en.large Instance Hour	Hrs	0.

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5b.metal Instance Hour	Hrs	8.412831 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5b.xlarge Instance Hour	Hrs	0.350535 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5d.12xlarge Instance Hour	Hrs	4.038160 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5d.16xlarge Instance Hour	Hrs	5.384213 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5d.24xlarge Instance Hour	Hrs	8.076315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5d.2xlarge Instance Hour	Hrs	0.673026 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5d.4xlarge Instance Hour	Hrs	1.346054 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5d.8xlarge Instance Hour	Hrs	2.692107 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5d.large Instance Hour	Hrs	0.168258 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5d.metal Instance Hour	Hrs	8.076315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5d.xlarge Instance Hour	Hrs	0.336515 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5dn.12xlarge Instance Hour	Hrs	4.711181 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5dn.16xlarge Instance Hour	Hrs	6.281581 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5dn.24xlarge Instance Hour	Hrs	9.422371 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5dn.2xlarge Instance Hour	Hrs	0.785198 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5dn.4xlarge Instance Hour	Hrs	1.570395 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5dn.8xlarge Instance Hour	Hrs	3.140792 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5dn.large Instance Hour	Hrs	0.196300 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5dn.metal Instance Hour	Hrs	9.422371 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5dn.xlarge Instance Hour	Hrs	0.392600 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5n.12xlarge Instance Hour	Hrs	4.205415 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5n.16xlarge Instance Hour	Hrs	5.609566 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5n.24xlarge Instance Hour	Hrs	8.413832 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5n.2xlarge Instance Hour	Hrs	0.701070 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5n.4xlarge Instance Hour	Hrs	1.402139 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5n.8xlarge Instance Hour	Hrs	2.804277 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5n.large Instance Hour	Hrs	0.175265 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5n.metal Instance Hour	Hrs	8.413832 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5n.xlarge Instance Hour	Hrs	0.350535 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5q.12xlarge Instance Hour	Hrs	2.845824 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5q.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5q.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5q.16xlarge Instance Hour	Hrs	3.794588 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5q.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5q.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5q.24xlarge Instance Hour	Hrs	5.474247 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5q.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5q.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5q.4xlarge Instance Hour	Hrs	0.948646 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5q.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5q.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5q.8xlarge Instance Hour	Hrs	1.897292 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5q.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5q.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5q.large Instance Hour	Hrs	0.118582 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5q.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5q.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5q.medium Instance Hour	Hrs	0.059229 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5q.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5q.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5q.metal Instance Hour	Hrs	3.794588 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5q.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5q.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r5q.xlarge Instance Hour	Hrs	0.237163 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r5q.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5q.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.12xlarge Instance Hour	Hrs	3.557427 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.16xlarge Instance Hour	Hrs	4.743234 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.24xlarge Instance Hour	Hrs	7.114851 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.2xlarge Instance Hour	Hrs	0.592908 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.32xlarge Instance Hour	Hrs	9.485668 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.4xlarge Instance Hour	Hrs	1.185810 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.8xlarge Instance Hour	Hrs	2.371619 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.large Instance Hour	Hrs	0.148227 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.metal Instance Hour	Hrs	9.485668 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux r6i.xlarge Instance Hour	Hrs	0.296453 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3.2xlarge Instance Hour	Hrs	0.385987 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3.large Instance Hour	Hrs	0.095947 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3.medium Instance Hour	Hrs	0.047975 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3.micro Instance Hour	Hrs	0.012007 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.micro - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3.nano Instance Hour	Hrs	0.006011 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.nano - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3.small Instance Hour	Hrs	0.024037 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.small - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3.xlarge Instance Hour	Hrs	0.191995 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3a.2xlarge Instance Hour	Hrs	0.345528 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3a.large Instance Hour	Hrs	0.086333 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3a.medium Instance Hour	Hrs	0.043166 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3a.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3a.micro Instance Hour	Hrs	0.010818 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3a.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.micro - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3a.nano Instance Hour	Hrs	0.005410 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3a.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.nano - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3a.small Instance Hour	Hrs	0.021634 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3a.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.small - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3a.xlarge Instance Hour	Hrs	0.172765 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t3a.xlarge Instance Hour	Hrs	0.307671 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t4g.large Instance Hour	Hrs	0.076919 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t4g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4g.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t4g.medium Instance Hour	Hrs	0.038460 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t4g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4g.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t4g.micro Instance Hour	Hrs	0.009616 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t4g.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4g.micro - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t4g.nano Instance Hour	Hrs	0.004809 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t4g.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4g.nano - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t4g.small Instance Hour	Hrs	0.019230 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t4g.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4g.small - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux t4g.xlarge Instance Hour	Hrs	0.153837 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux t4g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4g.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux u-12tb1.112xlarge Instance Hour	Hrs	142.784628 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-12tb1.112xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux u-3tb1.56xlarge Instance Hour	Hrs	35.690108 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-3tb1.56xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux u-6tb1.112xlarge Instance Hour	Hrs	71.392214 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.112xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux u-6tb1.56xlarge Instance Hour	Hrs	60.675414 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.56xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise c5.12xlarge Instance Hour	Hrs	22.729751 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise c5.18xlarge Instance Hour	Hrs	34.091994 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.18xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise c5.24xlarge Instance Hour	Hrs	45.459991 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise c5.2xlarge Instance Hour	Hrs	3.788000 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise c5.4xlarge Instance Hour	Hrs	7.576000 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Unused

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise m6i.4xlarge Instance Hour	Hrs	7.673927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:m6i.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise m6i.8xlarge Instance Hour	Hrs	15.347853	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:m6i.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise m6i.metal Instance Hour	Hrs	61.397405	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:m6i.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise m6i.xlarge Instance Hour	Hrs	1.918482	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:m6i.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5.12xlarge Instance Hour	Hrs	23.853976	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5.16xlarge Instance Hour	Hrs	31.977658	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5.24xlarge Instance Hour	Hrs	47.966488	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5.2xlarge Instance Hour	Hrs	3.995268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5.4xlarge Instance Hour	Hrs	7.994415	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5.8xlarge Instance Hour	Hrs	15.988503	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5.metal Instance Hour	Hrs	47.966488	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5.xlarge Instance Hour	Hrs	1.99884	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5a.12xlarge Instance Hour	Hrs	23.582634	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5a.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5a.16xlarge Instance Hour	Hrs	31.443511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5a.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5a.24xlarge Instance Hour	Hrs	47.165265	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5a.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5a.2xlarge Instance Hour	Hrs	3.930445	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5a.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5a.4xlarge Instance Hour	Hrs	7.860879	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5a.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5a.8xlarge Instance Hour	Hrs	15.721756	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5a.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5a.xlarge Instance Hour	Hrs	1.965224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5a.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5b.12xlarge Instance Hour	Hrs	24.704344	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5b.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5b.16xlarge Instance Hour	Hrs	32.939225	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5b.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5b.24xlarge Instance Hour	Hrs	49.408887	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5b.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5b.2xlarge Instance Hour	Hrs	4.117924	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5b.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5b.4xlarge Instance Hour	Hrs	8.234783	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5b.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5b.8xlarge Instance Hour	Hrs	16.469564	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5b.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5b.large Instance Hour	Hrs	1.863955	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5b.large - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5b.metal Instance Hour	Hrs	49.408887	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5b.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5b.xlarge Instance Hour	Hrs	2.056977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5b.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5d.12xlarge Instance Hour	Hrs	24.517393	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5d.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5d.16xlarge Instance Hour	Hrs	32.689805	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5d.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5d.24xlarge Instance Hour	Hrs	49.034783	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5d.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5d.2xlarge Instance Hour	Hrs	4.090231	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5d.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5d.4xlarge Instance Hour	Hrs	8.172465	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5d.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5d.8xlarge Instance Hour	Hrs	16.344629	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5d.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5d.metal Instance Hour	Hrs	49.034783	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5d.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5d.xlarge Instance Hour	Hrs	2.043718	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5d.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5dn.12xlarge Instance Hour	Hrs	25.269201	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dn.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5dn.16xlarge Instance Hour	Hrs	33.692268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dn.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5dn.24xlarge Instance Hour	Hrs	50.530397	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dn.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5dn.2xlarge Instance Hour	Hrs	4.210868	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dn.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5dn.4xlarge Instance Hour	Hrs	8.421735	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dn.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5dn.8xlarge Instance Hour	Hrs	16.843467	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dn.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5dn.metal Instance Hour	Hrs	50.530397	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dn.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5dn.xlarge Instance Hour	Hrs	2.105434	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dn.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5n.12xlarge Instance Hour	Hrs	24.704344	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5n.16xlarge Instance Hour	Hrs	32.940239	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5n.24xlarge Instance Hour	Hrs	49.408799	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5n.2xlarge Instance Hour	Hrs	4.117924	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5n.4xlarge Instance Hour	Hrs	8.234783	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5n.8xlarge Instance Hour	Hrs	16.469564	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5n.metal Instance Hour	Hrs	49.408799	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r5n.xlarge Instance Hour	Hrs	2.056977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r6i.12xlarge Instance Hour	Hrs	23.983245	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r6i.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r6i.16xlarge Instance Hour	Hrs	31.977658	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r6i.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r6i.24xlarge Instance Hour	Hrs	47.966488	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r6i.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r6i.2xlarge Instance Hour	Hrs	3.997268	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r6i.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r6i.32xlarge Instance Hour	Hrs	63.955316	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r6i.32xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r6i.4xlarge Instance Hour	Hrs	7.994415	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r6i.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r6i.8xlarge Instance Hour	Hrs	15.988503	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r6i.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r6i.metal Instance Hour	Hrs	61.955316	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r6i.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise r6i.xlarge Instance Hour	Hrs	1.998604	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r6i.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise t3.2xlarge Instance Hour	Hrs	3.765076	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise t3.xlarge Instance Hour	Hrs	1.882539	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise t3a.2xlarge Instance Hour	Hrs	3.722345	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3a.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise t3a.xlarge Instance Hour	Hrs	1.861777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3a.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise u-12tb1.112xlarge Instance Hour	Hrs	329.736210	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:u-12tb1.112xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise u-18tb1.56xlarge Instance Hour	Hrs	729.179220	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise u-18tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:u-18tb1.56xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise u-6tb1.112xlarge Instance Hour	Hrs	258.343997	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:u-6tb1.112xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Server Enterprise u-6tb1.56xlarge Instance Hour	Hrs	154.151305	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Server Enterprise u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-Unus

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m5d.2xlarge Instance Hour	Hrs	1.855860	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m5d.4xlarge Instance Hour	Hrs	3.311719	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m5d.8xlarge Instance Hour	Hrs	6.623437	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m5d.large Instance Hour	Hrs	0.681040	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m5d.metal Instance Hour	Hrs	10.870305	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m5d.xlarge Instance Hour	Hrs	1.827931	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.12xlarge Instance Hour	Hrs	3.107882	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.16xlarge Instance Hour	Hrs	12.159435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.24xlarge Instance Hour	Hrs	18.203763	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.2xlarge Instance Hour	Hrs	1.518862	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.32xlarge Instance Hour	Hrs	24.271684	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.32xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.48xlarge Instance Hour	Hrs	36.407626	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.48xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.4xlarge Instance Hour	Hrs	3.033662	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.8xlarge Instance Hour	Hrs	6.067922	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.large Instance Hour	Hrs	0.645320	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.metal Instance Hour	Hrs	36.407626	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6a.xlarge Instance Hour	Hrs	0.758492	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.12xlarge Instance Hour	Hrs	3.407008	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.16xlarge Instance Hour	Hrs	12.534674	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.24xlarge Instance Hour	Hrs	18.802009	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.2xlarge Instance Hour	Hrs	1.568824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.32xlarge Instance Hour	Hrs	25.069346	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.32xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.4xlarge Instance Hour	Hrs	3.133691	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.8xlarge Instance Hour	Hrs	6.267337	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.large Instance Hour	Hrs	0.658704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.metal Instance Hour	Hrs	25.069346	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std m6i.xlarge Instance Hour	Hrs	0.782431	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5.12xlarge Instance Hour	Hrs	10.362471	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5.16xlarge Instance Hour	Hrs	13.816529	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5.24xlarge Instance Hour	Hrs	20.724941	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5.2xlarge Instance Hour	Hrs	1.727080	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5.4xlarge Instance Hour	Hrs	3.454158	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5.8xlarge Instance Hour	Hrs	6.908315	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5.large Instance Hour	Hrs	0.698834	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5.metal Instance Hour	Hrs	20.724941	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5.xlarge Instance Hour	Hrs	1.863541	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5a.12xlarge Instance Hour	Hrs	9.961981	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5a.16xlarge Instance Hour	Hrs	13.282641	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5a.24xlarge Instance Hour	Hrs	19.923720	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5a.2xlarge Instance Hour	Hrs	1.660311	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5a.4xlarge Instance Hour	Hrs	3.320621	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5a.8xlarge Instance Hour	Hrs	6.641241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5a.large Instance Hour	Hrs	0.665214	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5a.xlarge Instance Hour	Hrs	0.830156	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5b.12xlarge Instance Hour	Hrs	11.083530	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5b.16xlarge Instance Hour	Hrs	14.779094	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5b.24xlarge Instance Hour	Hrs	22.187141	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5b.2xlarge Instance Hour	Hrs	1.847262	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5b.4xlarge Instance Hour	Hrs	3.694247	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5b.8xlarge Instance Hour	Hrs	7.389048	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5b.large Instance Hour	Hrs	0.726891	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5b.metal Instance Hour	Hrs	20.167116	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5b.xlarge Instance Hour	Hrs	0.923832	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5d.12xlarge Instance Hour	Hrs	10.899620	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5d.16xlarge Instance Hour	Hrs	14.528826	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5d.24xlarge Instance Hour	Hrs	21.793238	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5d.2xlarge Instance Hour	Hrs	1.816104	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5d.4xlarge Instance Hour	Hrs	3.632205	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5d.8xlarge Instance Hour	Hrs	7.264414	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5d.large Instance Hour	Hrs	0.727161	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5d.metal Instance Hour	Hrs	21.793238	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5d.xlarge Instance Hour	Hrs	0.908053	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5dn.12xlarge Instance Hour	Hrs	11.644224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5dn.16xlarge Instance Hour	Hrs	15.525901	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5dn.24xlarge Instance Hour	Hrs	23.288852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5dn.2xlarge Instance Hour	Hrs	1.940738	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5dn.4xlarge Instance Hour	Hrs	3.881476	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5dn.8xlarge Instance Hour	Hrs	7.762951	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5dn.large Instance Hour	Hrs	0.752208	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.large - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5dn.metal Instance Hour	Hrs	23.288852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.metal - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5dn.xlarge Instance Hour	Hrs	1.970299	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Std r5n.12xlarge Instance Hour	Hrs	11.083572	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Std r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared
Compute	Amazon Elastic Comp

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web 4t.4xlarge Instance Hour	Hrs	2.073163	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web 4t.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web t4i.8xlarge Instance Hour	Hrs	4.146525	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web t4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4i.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web t4i.4xlarge Instance Hour	Hrs	1.297121	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web t4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4i.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web t4i.metal Instance Hour	Hrs	16.587521	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web t4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4i.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web t4i.xlarge Instance Hour	Hrs	0.518976	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web t4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t4i.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web inf1.24xlarge Instance Hour	Hrs	7.958805	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web inf1.2xlarge Instance Hour	Hrs	1.022361	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web inf1.6xlarge Instance Hour	Hrs	3.969702	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.6xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web inf1.xlarge Instance Hour	Hrs	0.372791	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5.12xlarge Instance Hour	Hrs	1.893717	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5.16xlarge Instance Hour	Hrs	5.192365	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5.24xlarge Instance Hour	Hrs	7.787435	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5.2xlarge Instance Hour	Hrs	0.648769	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5.4xlarge Instance Hour	Hrs	1.297539	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5.8xlarge Instance Hour	Hrs	2.596184	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5.large Instance Hour	Hrs	0.200335	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5.metal Instance Hour	Hrs	7.787433	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5.xlarge Instance Hour	Hrs	0.324942	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5a.12xlarge Instance Hour	Hrs	1.599606	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5a.16xlarge Instance Hour	Hrs	4.800856	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5a.24xlarge Instance Hour	Hrs	7.199871	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5a.2xlarge Instance Hour	Hrs	0.599805	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5a.4xlarge Instance Hour	Hrs	1.199609	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5a.8xlarge Instance Hour	Hrs	2.400328	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5a.large Instance Hour	Hrs	0.180066	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5a.xlarge Instance Hour	Hrs	0.300459	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5d.12xlarge Instance Hour	Hrs	1.442765	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5d.16xlarge Instance Hour	Hrs	5.904662	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5d.24xlarge Instance Hour	Hrs	8.855729	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5d.2xlarge Instance Hour	Hrs	0.737976	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5d.4xlarge Instance Hour	Hrs	1.475585	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5d.8xlarge Instance Hour	Hrs	2.952281	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5d.large Instance Hour	Hrs	0.222562	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5d.metal Instance Hour	Hrs	8.855729	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5d.xlarge Instance Hour	Hrs	0.369454	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.12xlarge Instance Hour	Hrs	1.594817	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.16xlarge Instance Hour	Hrs	4.793089	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.24xlarge Instance Hour	Hrs	7.189633	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.2xlarge Instance Hour	Hrs	0.599137	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.32xlarge Instance Hour	Hrs	9.586177	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.4xlarge Instance Hour	Hrs	1.375851	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.8xlarge Instance Hour	Hrs	1.198273	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.large Instance Hour	Hrs	0.299545	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.metal Instance Hour	Hrs	14.375265	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5n.xlarge Instance Hour	Hrs	0.299569	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5zn.12xlarge Instance Hour	Hrs	1.893940	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5zn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5zn.16xlarge Instance Hour	Hrs	5.191919	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5zn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5zn.24xlarge Instance Hour	Hrs	7.787879	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5zn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5zn.2xlarge Instance Hour	Hrs	0.648691	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5zn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5zn.32xlarge Instance Hour	Hrs	10.383838	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5zn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5zn.6xlarge Instance Hour	Hrs	1.297305	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5zn.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.6xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5zn.large Instance Hour	Hrs	0.199560	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5zn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5zn.metal Instance Hour	Hrs	10.383838	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5zn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web m5zn.xlarge Instance Hour	Hrs	0.324005	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web m5zn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5.12xlarge Instance Hour	Hrs	1.855184	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5.16xlarge Instance Hour	Hrs	3.474025	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5.24xlarge Instance Hour	Hrs	5.710368	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5.2xlarge Instance Hour	Hrs	0.809313	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5.4xlarge Instance Hour	Hrs	1.618024	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5.8xlarge Instance Hour	Hrs	3.237161	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5.large Instance Hour	Hrs	0.242268	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5.metal Instance Hour	Hrs	9.710366	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5.xlarge Instance Hour	Hrs	0.605044	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5a.12xlarge Instance Hour	Hrs	4.454573	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5a.16xlarge Instance Hour	Hrs	5.940772	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5a.24xlarge Instance Hour	Hrs	8.909143	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5a.2xlarge Instance Hour	Hrs	0.742245	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5a.4xlarge Instance Hour	Hrs	1.484889	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5a.8xlarge Instance Hour	Hrs	2.970387	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5a.large Instance Hour	Hrs	0.223674	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5a.xlarge Instance Hour	Hrs	0.371679	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Linux with SQL Web r5b.12xlarge Instance Hour	Hrs	5.576356	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Linux with SQL Web r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type:

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c5d.metal Instance Hour	Hrs	6.272902 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c5d.xlarge Instance Hour	Hrs	0.359438 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c5n.18xlarge Instance Hour	Hrs	3.351497 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.18xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c5n.2xlarge Instance Hour	Hrs	0.757824 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c5n.4xlarge Instance Hour	Hrs	1.332035 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c5n.9xlarge Instance Hour	Hrs	2.767555 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.9xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c5n.large Instance Hour	Hrs	0.240276 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c5n.metal Instance Hour	Hrs	5.351497 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c5n.xlarge Instance Hour	Hrs	0.392822 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6g.12xlarge Instance Hour	Hrs	2.341572 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6g.16xlarge Instance Hour	Hrs	3.060892 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6g.2xlarge Instance Hour	Hrs	0.382615 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6g.4xlarge Instance Hour	Hrs	0.902933 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6g.8xlarge Instance Hour	Hrs	1.622253 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6g.large Instance Hour	Hrs	0.195634 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6g.medium Instance Hour	Hrs	0.150076 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6g.metal Instance Hour	Hrs	3.060892 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6g.xlarge Instance Hour	Hrs	0.285548 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6g.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6gn.12xlarge Instance Hour	Hrs	2.638618 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6gn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6gn.16xlarge Instance Hour	Hrs	3.656522 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6gn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6gn.2xlarge Instance Hour	Hrs	0.642824 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6gn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6gn.4xlarge Instance Hour	Hrs	1.102346 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6gn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6gn.8xlarge Instance Hour	Hrs	2.021084 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6gn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6gn.large Instance Hour	Hrs	0.220559 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6gn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6gn.medium Instance Hour	Hrs	0.167139 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6gn.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6gn.xlarge Instance Hour	Hrs	0.335402 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6gn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.12xlarge Instance Hour	Hrs	2.681824 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.16xlarge Instance Hour	Hrs	3.760211 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.24xlarge Instance Hour	Hrs	5.578509 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.2xlarge Instance Hour	Hrs	0.633761 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.32xlarge Instance Hour	Hrs	7.376807 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.32xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.4xlarge Instance Hour	Hrs	1.062764 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.8xlarge Instance Hour	Hrs	1.981913 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.large Instance Hour	Hrs	0.219112 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.metal Instance Hour	Hrs	3.760211 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6i.xlarge Instance Hour	Hrs	0.330905 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.12xlarge Instance Hour	Hrs	2.768859 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.16xlarge Instance Hour	Hrs	4.884177 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.24xlarge Instance Hour	Hrs	7.234367 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.2xlarge Instance Hour	Hrs	0.771778 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.32xlarge Instance Hour	Hrs	9.768859 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.32xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.4xlarge Instance Hour	Hrs	1.355739 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.8xlarge Instance Hour	Hrs	2.533855 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.large Instance Hour	Hrs	0.252609 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.metal Instance Hour	Hrs	7.234367 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c6in.xlarge Instance Hour	Hrs	0.399499 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7g.12xlarge Instance Hour	Hrs	2.875271 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7g.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7g.16xlarge Instance Hour	Hrs	3.773089 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7g.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7g.2xlarge Instance Hour	Hrs	0.567826 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7g.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7g.4xlarge Instance Hour	Hrs	1.132599 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7g.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7g.8xlarge Instance Hour	Hrs	2.362564 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7g.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7g.large Instance Hour	Hrs	0.283227 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7g.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7g.medium Instance Hour	Hrs	0.141813 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7g.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7g.metal Instance Hour	Hrs	3.374258 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7g.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7g.xlarge Instance Hour	Hrs	0.309133 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7g.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7gd.12xlarge Instance Hour	Hrs	3.009318 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7gd.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7gd.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7gd.16xlarge Instance Hour	Hrs	3.944016 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7gd.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7gd.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7gd.2xlarge Instance Hour	Hrs	0.653665 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7gd.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7gd.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7gd.4xlarge Instance Hour	Hrs	1.229716 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7gd.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7gd.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7gd.8xlarge Instance Hour	Hrs	2.063315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7gd.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7gd.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7gd.large Instance Hour	Hrs	0.223230 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7gd.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7gd.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7gd.medium Instance Hour	Hrs	0.164474 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7gd.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7gd.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7gd.metal Instance Hour	Hrs	3.944016 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7gd.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7gd.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA c7gd.xlarge Instance Hour	Hrs	0.340743 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA c7gd.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c7gd.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA m6i.12xlarge Instance Hour	Hrs	3.174947 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA m6i.16xlarge Instance Hour	Hrs	4.171920 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA m6i.24xlarge Instance Hour	Hrs	6.160272 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA m6i.2xlarge Instance Hour	Hrs	0.682152 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5n.12xlarge Instance Hour	Hrs	4.857409 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5n.16xlarge Instance Hour	Hrs	6.416454 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5n.24xlarge Instance Hour	Hrs	9.632317 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5n.2xlarge Instance Hour	Hrs	0.962581 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5n.4xlarge Instance Hour	Hrs	1.747547 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5n.8xlarge Instance Hour	Hrs	3.299477 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5n.large Instance Hour	Hrs	0.305459 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5n.metal Instance Hour	Hrs	9.632317 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5n.xlarge Instance Hour	Hrs	0.495200 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5n.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.12xlarge Instance Hour	Hrs	3.345724 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.16xlarge Instance Hour	Hrs	4.399822 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.24xlarge Instance Hour	Hrs	6.599733 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.2xlarge Instance Hour	Hrs	1.237667 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.4xlarge Instance Hour	Hrs	2.917759 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.8xlarge Instance Hour	Hrs	5.834518 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.large Instance Hour	Hrs	0.237475 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.medium Instance Hour	Hrs	0.171927 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.metal Instance Hour	Hrs	4.399822 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5dg.xlarge Instance Hour	Hrs	0.380222 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5dg.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5dg.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5.12xlarge Instance Hour	Hrs	4.126315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5.16xlarge Instance Hour	Hrs	5.499763 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5.24xlarge Instance Hour	Hrs	8.249634 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5.2xlarge Instance Hour	Hrs	0.824244 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5.4xlarge Instance Hour	Hrs	1.501179 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5.8xlarge Instance Hour	Hrs	2.818744 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5.large Instance Hour	Hrs	0.270413 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5.metal Instance Hour	Hrs	10.724135 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA r5.xlarge Instance Hour	Hrs	0.435109 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:r5.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3.2xlarge Instance Hour	Hrs	0.610268 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3.large Instance Hour	Hrs	0.212525 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3.medium Instance Hour	Hrs	0.106022 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3.micro Instance Hour	Hrs	0.159127 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3.micro - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3.small Instance Hour	Hrs	0.132426 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3.small - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3a.2xlarge Instance Hour	Hrs	0.318044 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3a.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3a.large Instance Hour	Hrs	0.567533 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3a.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3a.medium Instance Hour	Hrs	0.283962 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3a.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3a.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3a.micro Instance Hour	Hrs	0.153680 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3a.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3a.micro - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3a.nano Instance Hour	Hrs	0.077377 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3a.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3a.nano - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3a.small Instance Hour	Hrs	0.129754 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3a.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3a.small - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t3a.xlarge Instance Hour	Hrs	0.297877 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t3a.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t4g.2xlarge Instance Hour	Hrs	0.254574 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t4g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t4g.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t4g.large Instance Hour	Hrs	0.191152 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t4g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t4g.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t4g.medium Instance Hour	Hrs	0.148914 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t4g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t4g.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t4g.micro Instance Hour	Hrs	0.116401 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t4g.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t4g.micro - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t4g.small Instance Hour	Hrs	0.127603 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t4g.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t4g.small - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA t4g.xlarge Instance Hour	Hrs	0.276846 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA t4g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:t4g.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA u-12tb1.112xlarge Instance Hour	Hrs	142.988039 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:u-12tb1.112xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA u-3tb1.56xlarge Instance Hour	Hrs	35.879720 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:u-3tb1.56xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA u-6tb1.112xlarge Instance Hour	Hrs	71.759277 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:u-6tb1.112xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA u-9tb1.56xlarge Instance Hour	Hrs	60.899027 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA u-9tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:u-9tb1.56xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2idn.16xlarge Instance Hour	Hrs	9.631760 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2idn.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2idn.24xlarge Instance Hour	Hrs	14.295833 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2idn.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2idn.32xlarge Instance Hour	Hrs	18.879908 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2idn.32xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2idn.metal Instance Hour	Hrs	18.879908 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2idn.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2iedn.16xlarge Instance Hour	Hrs	18.870349 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2iedn.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2iedn.24xlarge Instance Hour	Hrs	28.237216 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2iedn.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2iedn.2xlarge Instance Hour	Hrs	2.505579 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2iedn.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2iedn.32xlarge Instance Hour	Hrs	37.758085 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2iedn.32xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2iedn.4xlarge Instance Hour	Hrs	4.857554 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2iedn.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2iedn.8xlarge Instance Hour	Hrs	9.631462 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2iedn.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2iedn.metal Instance Hour	Hrs	37.575885 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2iedn.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Red Hat Enterprise Linux with HA x2iedn.xlarge Instance Hour	Hrs	1.274201 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Red Hat Enterprise Linux with HA x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:x2iedn.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL c5.12xlarge Instance Hour	Hrs	2.842141 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:c5.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL c5.18xlarge Instance Hour	Hrs	4.190837 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:c5.18xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL c5.24xlarge Instance Hour	Hrs	5.539561 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:c5.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL c5.2xlarge Instance Hour	Hrs	0.594241 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:c5.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL c5.4xlarge Instance Hour	Hrs	1.043816 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:c5.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL c5.9xlarge Instance Hour	Hrs	2.167752 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:c5.9xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL c5.large Instance Hour	Hrs	0.179163 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU01-UnusedBox:c5.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5a.large Instance Hour	Hrs	0.179163	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5a.xlarge Instance Hour	Hrs	0.291557	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5d.12xlarge Instance Hour	Hrs	1.076043	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5d.16xlarge Instance Hour	Hrs	4.845168	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5d.24xlarge Instance Hour	Hrs	7.195419	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5d.2xlarge Instance Hour	Hrs	0.732229	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5d.4xlarge Instance Hour	Hrs	1.370792	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5d.8xlarge Instance Hour	Hrs	2.494016	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5d.large Instance Hour	Hrs	0.213660	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5d.metal Instance Hour	Hrs	1.954119	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5d.xlarge Instance Hour	Hrs	0.365552	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5n.12xlarge Instance Hour	Hrs	2.830772	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5n.16xlarge Instance Hour	Hrs	3.734140	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5n.24xlarge Instance Hour	Hrs	5.528819	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5n.2xlarge Instance Hour	Hrs	0.593350	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5n.4xlarge Instance Hour	Hrs	1.223615	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5n.8xlarge Instance Hour	Hrs	10.913089	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5n.large Instance Hour	Hrs	1.042035	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5n.metal Instance Hour	Hrs	10.934653	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5n.xlarge Instance Hour	Hrs	0.178941	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5n.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m5zn.metal Instance Hour	Hrs	10.933893	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m5zn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5zn.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6a.xlarge Instance Hour	Hrs	0.293112	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6g.12xlarge Instance Hour	Hrs	1.233540	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6g.16xlarge Instance Hour	Hrs	3.335309	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6g.2xlarge Instance Hour	Hrs	0.543456	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6g.4xlarge Instance Hour	Hrs	0.942327	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6g.8xlarge Instance Hour	Hrs	1.736668	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6g.large Instance Hour	Hrs	0.166477	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6g.medium Instance Hour	Hrs	0.176824	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.medium - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6g.metal Instance Hour	Hrs	3.335309	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6g.xlarge Instance Hour	Hrs	0.286185	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6gd.12xlarge Instance Hour	Hrs	2.064987	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6gd.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6gd.16xlarge Instance Hour	Hrs	3.905068	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6gd.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6gd.2xlarge Instance Hour	Hrs	0.614716	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6gd.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6gd.4xlarge Instance Hour	Hrs	1.084766	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6gd.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6gd.8xlarge Instance Hour	Hrs	2.034868	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6gd.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6gd.large Instance Hour	Hrs	0.184233	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6gd.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6gd.medium Instance Hour	Hrs	0.125525	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6gd.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.medium - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6gd.metal Instance Hour	Hrs	3.905068	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6gd.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6gd.xlarge Instance Hour	Hrs	0.301795	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6gd.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6i.12xlarge Instance Hour	Hrs	1.395854	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6i.16xlarge Instance Hour	Hrs	4.132971	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6i.24xlarge Instance Hour	Hrs	5.127124	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6i.2xlarge Instance Hour	Hrs	0.643204	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6i.32xlarge Instance Hour	Hrs	8.121216	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6i.4xlarge Instance Hour	Hrs	1.141742	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6i.8xlarge Instance Hour	Hrs	2.282712	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6i.large Instance Hour	Hrs	0.285655	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL m6i.metal Instance Hour	Hrs	4.997361	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5.12xlarge Instance Hour	Hrs	1.414074	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5.16xlarge Instance Hour	Hrs	1.885614	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5.24xlarge Instance Hour	Hrs	8.050058	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5.2xlarge Instance Hour	Hrs	1.003448	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5.4xlarge Instance Hour	Hrs	1.462231	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5.8xlarge Instance Hour	Hrs	2.779786	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5.large Instance Hour	Hrs	0.231466	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5.metal Instance Hour	Hrs	8.050058	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5.xlarge Instance Hour	Hrs	0.398182	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5a.12xlarge Instance Hour	Hrs	1.606751	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5a.16xlarge Instance Hour	Hrs	4.880778	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5a.24xlarge Instance Hour	Hrs	7.248833	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5a.2xlarge Instance Hour	Hrs	0.738805	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5a.4xlarge Instance Hour	Hrs	1.328894	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5a.8xlarge Instance Hour	Hrs	2.512722	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5a.large Instance Hour	Hrs	0.214773	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.4xlarge Instance Hour	Hrs	1.362277	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.12xlarge Instance Hour	Hrs	4.818462	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.16xlarge Instance Hour	Hrs	6.376392	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.24xlarge Instance Hour	Hrs	9.492259	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.2xlarge Instance Hour	Hrs	1.023632	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.4xlarge Instance Hour	Hrs	1.825897	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.8xlarge Instance Hour	Hrs	3.290530	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.large Instance Hour	Hrs	0.287315	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.metal Instance Hour	Hrs	9.492255	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5b.xlarge Instance Hour	Hrs	0.460254	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL r5d.12xl

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise c6in.xlarge Instance Hour	Hrs	2.076390	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3.16xlarge Instance Hour	Hrs	33.336397	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3.2xlarge Instance Hour	Hrs	4.329772	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3.4xlarge Instance Hour	Hrs	8.471811	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3.8xlarge Instance Hour	Hrs	16.760545	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3.metal Instance Hour	Hrs	33.336397	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3.metal - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3.xlarge Instance Hour	Hrs	2.177127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3en.12xlarge Instance Hour	Hrs	27.270665	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3en.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3en.24xlarge Instance Hour	Hrs	54.250515	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3en.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3en.3xlarge Instance Hour	Hrs	6.859376	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3en.3xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3en.6xlarge Instance Hour	Hrs	6.941699	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3en.6xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3en.large Instance Hour	Hrs	13.699794	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3en.large - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3en.metal Instance Hour	Hrs	54.250515	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3en.metal - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i3en.xlarge Instance Hour	Hrs	3.429904	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i3en.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i4i.16xlarge Instance Hour	Hrs	33.880714	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i4i.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i4i.2xlarge Instance Hour	Hrs	4.407834	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i4i.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i4i.32xlarge Instance Hour	Hrs	67.779258	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i4i.32xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i4i.4xlarge Instance Hour	Hrs	8.633168	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i4i.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i4i.8xlarge Instance Hour	Hrs	17.267226	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i4i.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i4i.metal Instance Hour	Hrs	67.779124	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i4i.metal - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise i4i.xlarge Instance Hour	Hrs	2.217376	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:i4i.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise inf1.24xlarge Instance Hour	Hrs	46.398541	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:inf1.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise inf1.2xlarge Instance Hour	Hrs	1.599397	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:inf1.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise inf1.6xlarge Instance Hour	Hrs	11.736790	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:inf1.6xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise inf1.xlarge Instance Hour	Hrs	2.072351	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:inf1.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5.12xlarge Instance Hour	Hrs	23.205391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5.16xlarge Instance Hour	Hrs	30.870516	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5.24xlarge Instance Hour	Hrs	46.227189	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5.2xlarge Instance Hour	Hrs	4.020578	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5.4xlarge Instance Hour	Hrs	7.857540	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5.8xlarge Instance Hour	Hrs	15.531465	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5.metal Instance Hour	Hrs	49.227189	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5.metal - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5.xlarge Instance Hour	Hrs	2.024199	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5a.12xlarge Instance Hour	Hrs	22.913511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5a.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5a.16xlarge Instance Hour	Hrs	30.487608	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5a.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5a.24xlarge Instance Hour	Hrs	45.638605	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5a.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5a.2xlarge Instance Hour	Hrs	3.976164	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5a.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5a.4xlarge Instance Hour	Hrs	7.798617	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5a.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5a.8xlarge Instance Hour	Hrs	15.335811	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5a.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5a.xlarge Instance Hour	Hrs	1.999718	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5a.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5d.12xlarge Instance Hour	Hrs	23.738007	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5d.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5d.16xlarge Instance Hour	Hrs	31.591518	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5d.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5d.24xlarge Instance Hour	Hrs	47.295464	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5d.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5d.2xlarge Instance Hour	Hrs	4.109602	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5d.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5d.4xlarge Instance Hour	Hrs	8.035000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5d.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5d.8xlarge Instance Hour	Hrs	15.887965	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5d.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5d.metal Instance Hour	Hrs	47.295464	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5d.metal - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m5d.xlarge Instance Hour	Hrs	2.068711	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m5d.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6a.12xlarge Instance Hour	Hrs	22.955269	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6a.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6a.16xlarge Instance Hour	Hrs	30.480487	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6a.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6a.24xlarge Instance Hour	Hrs	45.628923	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6a.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6a.2xlarge Instance Hour	Hrs	3.976212	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6a.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6a.32xlarge Instance Hour	Hrs	60.777358	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6a.32xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6a.4xlarge Instance Hour	Hrs	7.964723	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6a.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6a.8xlarge Instance Hour	Hrs	15.332650	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6a.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6a.metal Instance Hour	Hrs	91.074231	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6a.metal - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6a.xlarge Instance Hour	Hrs	1.999727	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6a.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6i.12xlarge Instance Hour	Hrs	23.205391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6i.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6i.16xlarge Instance Hour	Hrs	30.870516	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6i.16xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6i.24xlarge Instance Hour	Hrs	46.227189	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6i.24xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6i.2xlarge Instance Hour	Hrs	4.020578	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6i.2xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6i.32xlarge Instance Hour	Hrs	61.579024	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6i.32xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6i.4xlarge Instance Hour	Hrs	7.857540	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6i.4xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6i.8xlarge Instance Hour	Hrs	15.531465	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6i.8xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6i.metal Instance Hour	Hrs	61.579019	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6i.metal - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise m6i.xlarge Instance Hour	Hrs	2.034199	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:m6i.xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise r5.12xlarge Instance Hour	Hrs	24.188858	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:r5.12xlarge - Operation: RunInstances:1110 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Enterprise r5.16xlarge Instance Hour	Hrs	32.161272	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Enterprise r5.16xlarge Instance Hour -

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard c6in.2xlarge Instance Hour	Hrs	1.8548304	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard c6in.32xlarge Instance Hour	Hrs	26.9233061	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.32xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard c6in.4xlarge Instance Hour	Hrs	3.7539045	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard c6in.8xlarge Instance Hour	Hrs	6.8684876	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard c6in.large Instance Hour	Hrs	0.9235472	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard c6in.metal Instance Hour	Hrs	26.9233061	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard c6in.xlarge Instance Hour	Hrs	1.9413538	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3.16xlarge Instance Hour	Hrs	15.1753869	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3.2xlarge Instance Hour	Hrs	2.0575864	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3.4xlarge Instance Hour	Hrs	3.9315254	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3.8xlarge Instance Hour	Hrs	7.8734901	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3.large Instance Hour	Hrs	0.5742747	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3.metal Instance Hour	Hrs	15.1753869	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3.xlarge Instance Hour	Hrs	1.0427029	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3en.12xlarge Instance Hour	Hrs	13.5960922	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3en.24xlarge Instance Hour	Hrs	27.0269616	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3en.2xlarge Instance Hour	Hrs	2.4192469	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3en.3xlarge Instance Hour	Hrs	5.3360655	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.3xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3en.6xlarge Instance Hour	Hrs	8.0859365	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.6xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3en.large Instance Hour	Hrs	0.6643438	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3en.metal Instance Hour	Hrs	27.0269616	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i3en.xlarge Instance Hour	Hrs	1.2229276	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.12xlarge Instance Hour	Hrs	11.9153869	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.16xlarge Instance Hour	Hrs	15.8196834	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.24xlarge Instance Hour	Hrs	23.6380051	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.2xlarge Instance Hour	Hrs	2.137708	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.32xlarge Instance Hour	Hrs	31.4561074	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.32xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.4xlarge Instance Hour	Hrs	4.0229101	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.8xlarge Instance Hour	Hrs	8.0022051	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.large Instance Hour	Hrs	1.0044241	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.metal Instance Hour	Hrs	31.4557524	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard i4i.xlarge Instance Hour	Hrs	2.0627644	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard inf1.24xlarge Instance Hour	Hrs	19.1569944	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard inf1.2xlarge Instance Hour	Hrs	1.2237414	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard inf1.6xlarge Instance Hour	Hrs	4.9268454	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.6xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard inf1.xlarge Instance Hour	Hrs	0.3365665	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5.12xlarge Instance Hour	Hrs	9.8946318	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5.16xlarge Instance Hour	Hrs	12.7182857	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5.24xlarge Instance Hour	Hrs	18.9856231	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5.2xlarge Instance Hour	Hrs	1.7504493	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5.4xlarge Instance Hour	Hrs	3.5172874	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5.8xlarge Instance Hour	Hrs	6.450951	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5.large Instance Hour	Hrs	0.4972427	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5.metal Instance Hour	Hrs	18.9856231	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5.xlarge Instance Hour	Hrs	0.8891135	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5a.12xlarge Instance Hour	Hrs	9.2908377	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5a.16xlarge Instance Hour	Hrs	12.3885979	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5a.24xlarge Instance Hour	Hrs	18.5886061	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5a.2xlarge Instance Hour	Hrs	1.7014455	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5a.4xlarge Instance Hour	Hrs	3.2160551	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5a.8xlarge Instance Hour	Hrs	6.2505086	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5a.large Instance Hour	Hrs	0.4851616	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5a.xlarge Instance Hour	Hrs	0.8849454	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5d.12xlarge Instance Hour	Hrs	10.1187674	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5d.16xlarge Instance Hour	Hrs	13.4304844	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5d.24xlarge Instance Hour	Hrs	20.0539181	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5d.2xlarge Instance Hour	Hrs	1.8394734	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5d.4xlarge Instance Hour	Hrs	3.6485333	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5d.8xlarge Instance Hour	Hrs	8.8070049	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.8xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5d.large Instance Hour	Hrs	0.5196863	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.large - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5d.metal Instance Hour	Hrs	20.0539181	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.metal - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m5d.xlarge Instance Hour	Hrs	0.9335647	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m6a.12xlarge Instance Hour	Hrs	5.2859548	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m6a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.12xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m6a.16xlarge Instance Hour	Hrs	12.2194646	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m6a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.16xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m6a.24xlarge Instance Hour	Hrs	13.3873774	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m6a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.24xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m6a.2xlarge Instance Hour	Hrs	1.7095955	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m6a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.2xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m6a.32xlarge Instance Hour	Hrs	24.4552899	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m6a.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.32xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m6a.48xlarge Instance Hour	Hrs	36.5911401	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m6a.48xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.48xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m6a.4xlarge Instance Hour	Hrs	3.2170574	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with HA and SQL Standard m6a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.4xlarge - Operation: RunInstances:1014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with HA and SQL Standard m6a.8xlarge Instance Hour	Hrs	6.2615369	Compute - Amazon Elastic

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c5d.2xlarge Instance Hour	Hrs	3.990531	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c5d.4xlarge Instance Hour	Hrs	7.836397	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c5d.9xlarge Instance Hour	Hrs	17.451099	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.9xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c5d.metal Instance Hour	Hrs	46.295049	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c5d.xlarge Instance Hour	Hrs	1.989597	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6i.12xlarge Instance Hour	Hrs	22.872862	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6i.16xlarge Instance Hour	Hrs	30.448861	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6i.24xlarge Instance Hour	Hrs	45.6006688	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6i.2xlarge Instance Hour	Hrs	3.932655	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6i.32xlarge Instance Hour	Hrs	60.792855	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.32xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6i.4xlarge Instance Hour	Hrs	7.720665	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6i.8xlarge Instance Hour	Hrs	15.266864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6i.metal Instance Hour	Hrs	60.752655	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6i.xlarge Instance Hour	Hrs	1.960769	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6in.12xlarge Instance Hour	Hrs	23.792732	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6in.16xlarge Instance Hour	Hrs	31.675421	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6in.24xlarge Instance Hour	Hrs	47.440979	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6in.2xlarge Instance Hour	Hrs	4.086016	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6in.32xlarge Instance Hour	Hrs	63.280174	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.32xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6in.4xlarge Instance Hour	Hrs	8.027354	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6in.8xlarge Instance Hour	Hrs	15.930435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6in.metal Instance Hour	Hrs	63.280174	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise c6in.xlarge Instance Hour	Hrs	2.037442	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3.16xlarge Instance Hour	Hrs	33.297450	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3.2xlarge Instance Hour	Hrs	4.268764	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3.4xlarge Instance Hour	Hrs	8.432862	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3.8xlarge Instance Hour	Hrs	16.733705	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3.metal Instance Hour	Hrs	33.297450	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3.xlarge Instance Hour	Hrs	2.138819	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3en.12xlarge Instance Hour	Hrs	27.179127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3en.24xlarge Instance Hour	Hrs	54.211567	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3en.2xlarge Instance Hour	Hrs	4.855237	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3en.3xlarge Instance Hour	Hrs	6.902750	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.3xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3en.6xlarge Instance Hour	Hrs	13.995835	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.6xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3en.metal Instance Hour	Hrs	54.211567	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i3en.xlarge Instance Hour	Hrs	2.319004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i4i.12xlarge Instance Hour	Hrs	25.492212	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i4i.16xlarge Instance Hour	Hrs	33.941791	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i4i.24xlarge Instance Hour	Hrs	50.846648	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i4i.2xlarge Instance Hour	Hrs	4.365886	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i4i.32xlarge Instance Hour	Hrs	67.795310	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.32xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i4i.4xlarge Instance Hour	Hrs	8.594220	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i4i.8xlarge Instance Hour	Hrs	17.042373	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i4i.metal Instance Hour	Hrs	67.738864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise i4i.xlarge Instance Hour	Hrs	2.179879	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise inf1.24xlarge Instance Hour	Hrs	46.356692	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise inf1.2xlarge Instance Hour	Hrs	3.954021	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise inf1.6xlarge Instance Hour	Hrs	11.697841	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.6xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise inf1.xlarge Instance Hour	Hrs	2.037102	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5.12xlarge Instance Hour	Hrs	23.166443	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5.16xlarge Instance Hour	Hrs	30.840369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5.24xlarge Instance Hour	Hrs	46.180219	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5.2xlarge Instance Hour	Hrs	3.981629	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5.4xlarge Instance Hour	Hrs	7.818592	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5.8xlarge Instance Hour	Hrs	15.462518	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5.metal Instance Hour	Hrs	46.180219	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.metal - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5.xlarge Instance Hour	Hrs	1.989529	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5a.12xlarge Instance Hour	Hrs	22.872862	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5a.16xlarge Instance Hour	Hrs	30.448861	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5a.24xlarge Instance Hour	Hrs	45.600659	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5a.2xlarge Instance Hour	Hrs	3.932655	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5a.4xlarge Instance Hour	Hrs	7.720665	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.4xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5a.8xlarge Instance Hour	Hrs	15.266864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.8xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5a.xlarge Instance Hour	Hrs	1.960769	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5d.12xlarge Instance Hour	Hrs	23.709391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.12xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5d.16xlarge Instance Hour	Hrs	31.952566	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.16xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5d.24xlarge Instance Hour	Hrs	47.295916	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.24xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Server Enterprise m5d.2xlarge Instance Hour	Hrs	4.070654	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Server Enterprise m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.2xlarge - Operation: RunInstances:0110 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5ad.large Instance Hour	Hrs	0.448463	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5ad.xlarge Instance Hour	Hrs	0.830156	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5d.12xlarge Instance Hour	Hrs	1.593935	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5d.18xlarge Instance Hour	Hrs	14.326925	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.18xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5d.24xlarge Instance Hour	Hrs	19.053554	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5d.2xlarge Instance Hour	Hrs	1.720463	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5d.4xlarge Instance Hour	Hrs	3.286139	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5d.9xlarge Instance Hour	Hrs	7.235481	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.9xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5d.large Instance Hour	Hrs	0.460704	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5d.metal Instance Hour	Hrs	19.053554	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c5d.xlarge Instance Hour	Hrs	0.854837	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.12xlarge Instance Hour	Hrs	1.251481	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.16xlarge Instance Hour	Hrs	12.287630	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.24xlarge Instance Hour	Hrs	18.359111	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.2xlarge Instance Hour	Hrs	1.692537	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.32xlarge Instance Hour	Hrs	24.439254	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.32xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.4xlarge Instance Hour	Hrs	3.180408	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.8xlarge Instance Hour	Hrs	6.216148	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.large Instance Hour	Hrs	0.446268	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.metal Instance Hour	Hrs	28.894513	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6i.xlarge Instance Hour	Hrs	1.446577	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6in.8xlarge Instance Hour	Hrs	6.926527	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6in.large Instance Hour	Hrs	0.484573	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6in.metal Instance Hour	Hrs	28.894513	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard c6in.xlarge Instance Hour	Hrs	0.962278	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3.16xlarge Instance Hour	Hrs	15.136418	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3.2xlarge Instance Hour	Hrs	2.018635	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3.4xlarge Instance Hour	Hrs	3.992855	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3.8xlarge Instance Hour	Hrs	7.840543	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3.large Instance Hour	Hrs	0.535202	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3.metal Instance Hour	Hrs	15.136418	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3.xlarge Instance Hour	Hrs	1.053747	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3en.12xlarge Instance Hour	Hrs	13.557344	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3en.24xlarge Instance Hour	Hrs	26.970222	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3en.2xlarge Instance Hour	Hrs	2.380297	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3en.3xlarge Instance Hour	Hrs	3.497558	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.3xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3en.6xlarge Instance Hour	Hrs	6.855486	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.6xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3en.large Instance Hour	Hrs	0.625399	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3en.metal Instance Hour	Hrs	26.970222	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i3en.xlarge Instance Hour	Hrs	1.784029	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.12xlarge Instance Hour	Hrs	11.871439	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.16xlarge Instance Hour	Hrs	15.780735	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.24xlarge Instance Hour	Hrs	23.599103	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.2xlarge Instance Hour	Hrs	2.098757	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.32xlarge Instance Hour	Hrs	31.472491	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.32xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.4xlarge Instance Hour	Hrs	4.053061	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.8xlarge Instance Hour	Hrs	7.963257	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.large Instance Hour	Hrs	0.555224	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.metal Instance Hour	Hrs	31.468803	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard i4i.xlarge Instance Hour	Hrs	1.043819	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard i4i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard inf1.24xlarge Instance Hour	Hrs	9.118047	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard inf1.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard inf1.2xlarge Instance Hour	Hrs	1.884793	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard inf1.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard inf1.6xlarge Instance Hour	Hrs	4.887455	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard inf1.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.6xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard inf1.xlarge Instance Hour	Hrs	0.808037	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard inf1.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:inf1.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5.12xlarge Instance Hour	Hrs	9.546670	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5.16xlarge Instance Hour	Hrs	12.670339	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5.24xlarge Instance Hour	Hrs	19.048274	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5.2xlarge Instance Hour	Hrs	1.711500	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5.4xlarge Instance Hour	Hrs	3.276334	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5.8xlarge Instance Hour	Hrs	6.412022	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5.large Instance Hour	Hrs	0.458475	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5.metal Instance Hour	Hrs	19.048674	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.metal - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5.xlarge Instance Hour	Hrs	1.055187	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5a.12xlarge Instance Hour	Hrs	9.251889	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.12xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5a.16xlarge Instance Hour	Hrs	12.287630	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.16xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5a.24xlarge Instance Hour	Hrs	18.359111	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.24xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5a.2xlarge Instance Hour	Hrs	1.662537	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.2xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5a.4xlarge Instance Hour	Hrs	3.180408	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.4xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5a.8xlarge Instance Hour	Hrs	6.216148	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.8xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5a.large Instance Hour	Hrs	0.446268	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.large - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5a.xlarge Instance Hour	Hrs	0.825704	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.xlarge - Operation: RunInstances:0014 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Standard m5d.12xlarge Instance Hour	Hrs	10.078616	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Standard m5d.12xlarge Instance Hour - Pricing tier

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5.18xlarge Instance Hour	Hrs	5.552915	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.18xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5.24xlarge Instance Hour	Hrs	7.395863	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5.2xlarge Instance Hour	Hrs	0.7483924	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5.4xlarge Instance Hour	Hrs	1.3465014	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5.9xlarge Instance Hour	Hrs	2.8487971	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.9xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5.large Instance Hour	Hrs	0.2169991	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.large - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5.metal Instance Hour	Hrs	7.395863	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.metal - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5.xlarge Instance Hour	Hrs	0.3672239	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5a.12xlarge Instance Hour	Hrs	1.4833011	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5a.16xlarge Instance Hour	Hrs	1.9358016	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5a.24xlarge Instance Hour	Hrs	2.9255005	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5a.2xlarge Instance Hour	Hrs	0.7483924	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5a.4xlarge Instance Hour	Hrs	1.2674474	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5a.8xlarge Instance Hour	Hrs	2.5350983	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5a.large Instance Hour	Hrs	0.2058714	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.large - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5a.metal Instance Hour	Hrs	7.3465014	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.metal - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5a.xlarge Instance Hour	Hrs	0.3440714	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5ad.12xlarge Instance Hour	Hrs	1.3935799	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5ad.16xlarge Instance Hour	Hrs	1.8223216	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5ad.24xlarge Instance Hour	Hrs	2.4624053	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5ad.2xlarge Instance Hour	Hrs	0.7544853	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5ad.4xlarge Instance Hour	Hrs	1.3642043	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5ad.8xlarge Instance Hour	Hrs	2.9839424	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5ad.large Instance Hour	Hrs	0.2192214	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.large - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5ad.xlarge Instance Hour	Hrs	0.3716979	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5d.12xlarge Instance Hour	Hrs	1.4097361	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5d.18xlarge Instance Hour	Hrs	2.0753708	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.18xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5d.24xlarge Instance Hour	Hrs	2.7670344	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5d.2xlarge Instance Hour	Hrs	0.8203448	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5d.4xlarge Instance Hour	Hrs	1.4622314	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5d.9xlarge Instance Hour	Hrs	3.1397851	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.9xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5d.large Instance Hour	Hrs	0.2314665	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.large - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5d.metal Instance Hour	Hrs	8.0925905	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.metal - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c5d.xlarge Instance Hour	Hrs	0.3961624	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.12xlarge Instance Hour	Hrs	1.7921614	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.16xlarge Instance Hour	Hrs	4.9519998	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.24xlarge Instance Hour	Hrs	7.3598663	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.2xlarge Instance Hour	Hrs	0.7455824	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.32xlarge Instance Hour	Hrs	11.9321213	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.32xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.4xlarge Instance Hour	Hrs	1.4955914	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.8xlarge Instance Hour	Hrs	2.9910827	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.large Instance Hour	Hrs	0.2169991	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.large - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.metal Instance Hour	Hrs	8.7953035	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.metal - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6i.xlarge Instance Hour	Hrs	0.3672239	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.12xlarge Instance Hour	Hrs	4.8702354	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.16xlarge Instance Hour	Hrs	6.1797516	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.24xlarge Instance Hour	Hrs	9.1958049	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.2xlarge Instance Hour	Hrs	1.0995277	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.32xlarge Instance Hour	Hrs	12.2128858	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.32xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.4xlarge Instance Hour	Hrs	1.8537859	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.8xlarge Instance Hour	Hrs	3.7071711	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.large Instance Hour	Hrs	0.2653344	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.large - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.metal Instance Hour	Hrs	12.2128858	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.metal - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web c6in.xlarge Instance Hour	Hrs	0.4433900	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3.16xlarge Instance Hour	Hrs	7.8007873	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3.2xlarge Instance Hour	Hrs	1.1016824	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3.4xlarge Instance Hour	Hrs	2.2589373	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3.8xlarge Instance Hour	Hrs	3.9722274	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3.large Instance Hour	Hrs	0.3900373	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.large - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3.metal Instance Hour	Hrs	7.8007873	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.metal - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3.xlarge Instance Hour	Hrs	1.5452777	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.xlarge - Operation: RunInstances:0217 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3en.12xlarge Instance Hour	Hrs	6.0956209	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3en.24xlarge Instance Hour	Hrs	15.9685574	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3en.2xlarge Instance Hour	Hrs	1.4833443	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3en.3xlarge Instance Hour	Hrs	2.2212727	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.3xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3en.6xlarge Instance Hour	Hrs	4.0995871	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.6xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3en.large Instance Hour	Hrs	0.3961624	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.large - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3en.metal Instance Hour	Hrs	15.9685574	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.metal - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i3en.xlarge Instance Hour	Hrs	0.7255552	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i4i.12xlarge Instance Hour	Hrs	6.3605715	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.12xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i4i.16xlarge Instance Hour	Hrs	8.4481039	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web i4i.24xlarge Instance Hour	Hrs	12.5956855	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.24

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web r6i.xlarge Instance Hour	Hrs	0.471832	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3.2xlarge Instance Hour	Hrs	0.722858	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3.large Instance Hour	Hrs	0.211213	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.large - Operation: RunInstances:0212 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3.medium Instance Hour	Hrs	0.157908	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.medium - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3.micro Instance Hour	Hrs	0.171855	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.micro - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3.small Instance Hour	Hrs	0.131313	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.small - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3.xlarge Instance Hour	Hrs	0.395376	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3a.2xlarge Instance Hour	Hrs	0.679027	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3a.large Instance Hour	Hrs	0.205530	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.large - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3a.medium Instance Hour	Hrs	0.152568	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3a.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.medium - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3a.micro Instance Hour	Hrs	0.176824	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3a.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.micro - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3a.small Instance Hour	Hrs	0.128604	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3a.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.small - Operation: RunInstances:0212 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web t3a.xlarge Instance Hour	Hrs	0.334401	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web u-12tb1.112dnlarge Instance Hour	Hrs	151.404628	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web u-12tb1.112dnlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-12tb1.112dnlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x1-3tb1.56xlarge Instance Hour	Hrs	40.078348	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x1-3tb1.56xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x1-6tb1.112xlarge Instance Hour	Hrs	80.012327	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x1-6tb1.112xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x1-6tb1.56xlarge Instance Hour	Hrs	65.067653	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x1-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x1-6tb1.56xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2idn.16xlarge Instance Hour	Hrs	10.703947	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2idn.24xlarge Instance Hour	Hrs	15.802688	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2idn.32xlarge Instance Hour	Hrs	21.260428	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.32xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2idn.metal Instance Hour	Hrs	21.260428	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.metal - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.16xlarge Instance Hour	Hrs	20.051136	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.16xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.24xlarge Instance Hour	Hrs	30.044721	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.24xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.2xlarge Instance Hour	Hrs	2.632972	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.2xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.32xlarge Instance Hour	Hrs	39.957607	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.32xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.4xlarge Instance Hour	Hrs	5.121290	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.4xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.8xlarge Instance Hour	Hrs	10.097207	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.8xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.metal Instance Hour	Hrs	39.957607	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.metal - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.xlarge Instance Hour	Hrs	1.310923	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.xlarge - Operation: RunInstances:0210 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2idn.16xlarge Instance Hour	Hrs	9.492813	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2idn.24xlarge Instance Hour	Hrs	14.188884	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2idn.32xlarge Instance Hour	Hrs	18.840597	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2idn.metal Instance Hour	Hrs	18.840597	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.16xlarge Instance Hour	Hrs	18.840597	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.24xlarge Instance Hour	Hrs	28.188288	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.2xlarge Instance Hour	Hrs	2.481836	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.32xlarge Instance Hour	Hrs	37.536136	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.4xlarge Instance Hour	Hrs	4.816951	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.8xlarge Instance Hour	Hrs	9.492534	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.metal Instance Hour	Hrs	37.536136	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation RHEL with SQL Web x2iedn.xlarge Instance Hour	Hrs	1.235254	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation RHEL with SQL Web x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5.12xlarge Instance Hour	Hrs	2.808720	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5.18xlarge Instance Hour	Hrs	4.197453	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.18xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5.24xlarge Instance Hour	Hrs	5.606176	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5.2xlarge Instance Hour	Hrs	0.560616	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5.4xlarge Instance Hour	Hrs	1.010431	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5.9xlarge Instance Hour	Hrs	2.134387	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.9xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5.large Instance Hour	Hrs	0.174712	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5.metal Instance Hour	Hrs	5.606176	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5.xlarge Instance Hour	Hrs	0.287105	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5a.12xlarge Instance Hour	Hrs	2.569476	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5a.16xlarge Instance Hour	Hrs	3.379587	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5a.24xlarge Instance Hour	Hrs	4.999849	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5a.2xlarge Instance Hour	Hrs	0.544164	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5a.4xlarge Instance Hour	Hrs	0.940226	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5a.8xlarge Instance Hour	Hrs	1.759351	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5a.large Instance Hour	Hrs	0.163844	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5a.metal Instance Hour	Hrs	5.284949	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5a.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5ad.12xlarge Instance Hour	Hrs	2.889664	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5ad.16xlarge Instance Hour	Hrs	3.809316	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5ad.24xlarge Instance Hour	Hrs	5.640629	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5ad.2xlarge Instance Hour	Hrs	0.597580	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5ad.4xlarge Instance Hour	Hrs	1.050555	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5ad.8xlarge Instance Hour	Hrs	1.973010	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5ad.large Instance Hour	Hrs	0.176938	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5ad.xlarge Instance Hour	Hrs	0.291557	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5d.12xlarge Instance Hour	Hrs	2.159324	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5d.18xlarge Instance Hour	Hrs	4.678247	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.18xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5d.24xlarge Instance Hour	Hrs	6.202969	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5d.2xlarge Instance Hour	Hrs	0.618723	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5d.4xlarge Instance Hour	Hrs	1.126163	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5d.9xlarge Instance Hour	Hrs	2.394784	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.9xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5d.large Instance Hour	Hrs	0.189179	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE c5d.metal Instance Hour	Hrs	6.209516	€ Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE c5d.metal Instance Hour - P

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6a.xlarge Instance Hour	Hrs	0.286994 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6a.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6g.12xlarge Instance Hour	Hrs	2.532085 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6g.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6g.16xlarge Instance Hour	Hrs	3.329746 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6g.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6g.2xlarge Instance Hour	Hrs	0.637933 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6g.4xlarge Instance Hour	Hrs	0.936764 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6g.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6g.8xlarge Instance Hour	Hrs	1.734424 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6g.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6g.large Instance Hour	Hrs	0.162393 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6g.medium Instance Hour	Hrs	0.084352 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6g.metal Instance Hour	Hrs	3.329746 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6g.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6g.xlarge Instance Hour	Hrs	0.262874 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6g.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6gd.12xlarge Instance Hour	Hrs	2.959403 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6gd.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6gd.16xlarge Instance Hour	Hrs	3.946054 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6gd.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6gd.2xlarge Instance Hour	Hrs	0.690153 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6gd.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6gd.4xlarge Instance Hour	Hrs	1.079202 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6gd.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6gd.8xlarge Instance Hour	Hrs	2.010303 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6gd.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6gd.large Instance Hour	Hrs	0.180164 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6gd.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6gd.medium Instance Hour	Hrs	0.121408 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6gd.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6gd.metal Instance Hour	Hrs	3.946054 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6gd.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6gd.xlarge Instance Hour	Hrs	0.297877 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6gd.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6gd.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.12xlarge Instance Hour	Hrs	3.130331 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.16xlarge Instance Hour	Hrs	4.174043 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.24xlarge Instance Hour	Hrs	6.121560 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.2xlarge Instance Hour	Hrs	0.637940 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.32xlarge Instance Hour	Hrs	8.155712 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.32xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.4xlarge Instance Hour	Hrs	1.361778 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.8xlarge Instance Hour	Hrs	2.133254 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.large Instance Hour	Hrs	0.187287 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.metal Instance Hour	Hrs	8.155712 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE m6i.xlarge Instance Hour	Hrs	0.311927 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE m6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m6i.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5.12xlarge Instance Hour	Hrs	4.097495 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5.16xlarge Instance Hour	Hrs	5.463982 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5.24xlarge Instance Hour	Hrs	8.044422 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5.2xlarge Instance Hour	Hrs	0.797884 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5.4xlarge Instance Hour	Hrs	1.459897 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5.8xlarge Instance Hour	Hrs	2.774232 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5.large Instance Hour	Hrs	0.227014 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5.metal Instance Hour	Hrs	8.044422 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5.xlarge Instance Hour	Hrs	0.397107 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5a.12xlarge Instance Hour	Hrs	3.691188 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5a.16xlarge Instance Hour	Hrs	4.875213 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5a.24xlarge Instance Hour	Hrs	7.243276 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5a.2xlarge Instance Hour	Hrs	0.731118 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5a.4xlarge Instance Hour	Hrs	1.323120 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5a.8xlarge Instance Hour	Hrs	2.207158 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5a.large Instance Hour	Hrs	0.210527 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5a.xlarge Instance Hour	Hrs	0.368329 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5b.12xlarge Instance Hour	Hrs	4.812897 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5b.16xlarge Instance Hour	Hrs	6.370528 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5b.24xlarge Instance Hour	Hrs	9.486992 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5b.2xlarge Instance Hour	Hrs	0.918068 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5b.4xlarge Instance Hour	Hrs	1.697033 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5b.8xlarge Instance Hour	Hrs	3.294955 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5b.large Instance Hour	Hrs	0.267394 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5b.metal Instance Hour	Hrs	8.486992 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5b.xlarge Instance Hour	Hrs	0.452136 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5d.12xlarge Instance Hour	Hrs	4.225945 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5d.16xlarge Instance Hour	Hrs	6.121560 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5d.24xlarge Instance Hour	Hrs	8.152788 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5d.2xlarge Instance Hour	Hrs	0.886910 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5d.4xlarge Instance Hour	Hrs	1.834717 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5d.8xlarge Instance Hour	Hrs	3.130331 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5d.large Instance Hour	Hrs	0.249270 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5d.metal Instance Hour	Hrs	8.152788 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5d.xlarge Instance Hour	Hrs	0.436222 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5dn.12xlarge Instance Hour	Hrs	5.377573 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5dn.16xlarge Instance Hour	Hrs	7.118635 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5dn.24xlarge Instance Hour	Hrs	10.6084203 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5dn.2xlarge Instance Hour	Hrs	1.011544 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5dn.4xlarge Instance Hour	Hrs	1.883985 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5dn.8xlarge Instance Hour	Hrs	3.928869 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5dn.large Instance Hour	Hrs	0.260763 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5dn.metal Instance Hour	Hrs	10.608421 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5dn.xlarge Instance Hour	Hrs	0.499873 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5n.12xlarge Instance Hour	Hrs	4.812897 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5n.16xlarge Instance Hour	Hrs	6.371942 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation SUSE r5n.24xlarge Instance Hour	Hrs	9.487804 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation SUSE r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amaz

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6gn.4xlarge Instance Hour	Hrs	0.949894	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6gn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6gn.8xlarge Instance Hour	Hrs	1.899788	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6gn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6gn.large Instance Hour	Hrs	0.118736	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6gn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6gn.medium Instance Hour	Hrs	0.059369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6gn.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.medium - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6gn.xlarge Instance Hour	Hrs	0.237475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6gn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6gn.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.12xlarge Instance Hour	Hrs	2.790925	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.16xlarge Instance Hour	Hrs	3.721222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.24xlarge Instance Hour	Hrs	5.581833	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.2xlarge Instance Hour	Hrs	0.465155	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.32xlarge Instance Hour	Hrs	7.442464	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.32xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.4xlarge Instance Hour	Hrs	0.930309	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.8xlarge Instance Hour	Hrs	1.860616	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.large Instance Hour	Hrs	0.116289	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.metal Instance Hour	Hrs	7.442464	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6i.xlarge Instance Hour	Hrs	0.232578	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.12xlarge Instance Hour	Hrs	3.710064	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.16xlarge Instance Hour	Hrs	4.947992	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.24xlarge Instance Hour	Hrs	7.421987	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.2xlarge Instance Hour	Hrs	0.618502	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.32xlarge Instance Hour	Hrs	9.895982	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.32xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.4xlarge Instance Hour	Hrs	2.369316	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.8xlarge Instance Hour	Hrs	2.473997	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.large Instance Hour	Hrs	0.154624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.metal Instance Hour	Hrs	9.895982	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro c6in.xlarge Instance Hour	Hrs	0.309250	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro g4dn.12xlarge Instance Hour	Hrs	3.190139	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro g4dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro g4dn.16xlarge Instance Hour	Hrs	4.794333	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro g4dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro g4dn.2xlarge Instance Hour	Hrs	0.994982	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro g4dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro g4dn.4xlarge Instance Hour	Hrs	1.602219	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro g4dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro g4dn.8xlarge Instance Hour	Hrs	2.899641	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro g4dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro g4dn.metal Instance Hour	Hrs	10.280277	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro g4dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro g4dn.xlarge Instance Hour	Hrs	0.693387	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro g4dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3.16xlarge Instance Hour	Hrs	5.670021	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3.2xlarge Instance Hour	Hrs	0.621254	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3.4xlarge Instance Hour	Hrs	1.642506	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3.8xlarge Instance Hour	Hrs	2.285011	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3.large Instance Hour	Hrs	0.205871	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3.metal Instance Hour	Hrs	9.085000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3.xlarge Instance Hour	Hrs	0.410628	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3en.12xlarge Instance Hour	Hrs	7.095379	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3en.24xlarge Instance Hour	Hrs	14.190757	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3en.2xlarge Instance Hour	Hrs	1.182916	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3en.3xlarge Instance Hour	Hrs	1.773977	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.3xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3en.6xlarge Instance Hour	Hrs	3.547634	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.6xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3en.large Instance Hour	Hrs	0.296229	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3en.metal Instance Hour	Hrs	14.192757	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i3en.xlarge Instance Hour	Hrs	0.592603	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i4i.12xlarge Instance Hour	Hrs	5.410475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro i4i.24xlarge Instance Hour	Hrs	10.821839	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5.12xlarge Instance Hour	Hrs	3.084705	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5.16xlarge Instance Hour	Hrs	4.112940	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5.24xlarge Instance Hour	Hrs	6.169410	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5.2xlarge Instance Hour	Hrs	0.514119	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5.4xlarge Instance Hour	Hrs	1.028233	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5.8xlarge Instance Hour	Hrs	2.056470	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5.large Instance Hour	Hrs	0.128618	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5.metal Instance Hour	Hrs	6.169410	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5.xlarge Instance Hour	Hrs	0.257065	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5a.12xlarge Instance Hour	Hrs	2.790925	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.12xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5a.16xlarge Instance Hour	Hrs	3.721222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5a.24xlarge Instance Hour	Hrs	5.581848	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5a.2xlarge Instance Hour	Hrs	0.465155	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5a.4xlarge Instance Hour	Hrs	0.930309	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5a.8xlarge Instance Hour	Hrs	1.860616	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5a.large Instance Hour	Hrs	0.116846	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5a.xlarge Instance Hour	Hrs	0.232578	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5a.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5ad.metal Instance Hour	Hrs	6.618864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5ad.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5ad.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5d.16xlarge Instance Hour	Hrs	4.825137	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5d.24xlarge Instance Hour	Hrs	7.237706	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5d.2xlarge Instance Hour	Hrs	0.693143	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5d.4xlarge Instance Hour	Hrs	1.206281	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:m5d.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro m5d.8xlarge Instance Hour	Hrs	2.412575	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro m5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t3.small Instance Hour	Hrs	0.030603	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t3.small - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t3.xlarge Instance Hour	Hrs	0.221116	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t3.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t3a.2xlarge Instance Hour	Hrs	0.399409	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t3a.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t3a.large Instance Hour	Hrs	0.099820	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t3a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t3a.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t3a.medium Instance Hour	Hrs	0.051555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t3a.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t3a.medium - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t3a.micro Instance Hour	Hrs	0.019514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t3a.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t3a.micro - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t3a.nano Instance Hour	Hrs	0.009906	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t3a.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t3a.nano - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t3a.small Instance Hour	Hrs	0.027632	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t3a.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t3a.small - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t3a.xlarge Instance Hour	Hrs	0.199751	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t3a.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t4g.2xlarge Instance Hour	Hrs	0.357435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t4g.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t4g.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t4g.large Instance Hour	Hrs	0.089359	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t4g.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t4g.large - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t4g.medium Instance Hour	Hrs	0.046526	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t4g.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t4g.medium - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t4g.micro Instance Hour	Hrs	0.014580	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t4g.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t4g.micro - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t4g.nano Instance Hour	Hrs	0.008237	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t4g.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t4g.nano - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t4g.small Instance Hour	Hrs	0.025262	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t4g.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t4g.small - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro t4g.xlarge Instance Hour	Hrs	0.178219	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro t4g.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:t4g.xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro u-12tb1.112xlarge Instance Hour	Hrs	143.856888	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:u-12tb1.112xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro u-3tb1.56xlarge Instance Hour	Hrs	35.132328	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:u-3tb1.56xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro u-6tb1.112xlarge Instance Hour	Hrs	72.264504	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:u-6tb1.112xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro u-6tb1.56xlarge Instance Hour	Hrs	61.111634	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:u-6tb1.56xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2idn.16xlarge Instance Hour	Hrs	9.472781	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2idn.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2idn.24xlarge Instance Hour	Hrs	14.209171	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2idn.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2idn.32xlarge Instance Hour	Hrs	18.945561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2idn.32xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2idn.metal Instance Hour	Hrs	18.945561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2idn.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2iedn.16xlarge Instance Hour	Hrs	18.820370	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2iedn.16xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2iedn.24xlarge Instance Hour	Hrs	28.230555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2iedn.24xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2iedn.2xlarge Instance Hour	Hrs	2.352546	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2iedn.2xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2iedn.32xlarge Instance Hour	Hrs	37.640740	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2iedn.32xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2iedn.4xlarge Instance Hour	Hrs	4.705100	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2iedn.4xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2iedn.8xlarge Instance Hour	Hrs	9.410814	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2iedn.8xlarge - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2iedn.metal Instance Hour	Hrs	37.640740	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2iedn.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Ubuntu Pro x2iezn.metal Instance Hour	Hrs	37.640740	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Ubuntu Pro x2iezn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:x2iezn.metal - Operation: RunInstances:0g00 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5.12xlarge Instance Hour	Hrs	1.782729	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5.18xlarge Instance Hour	Hrs	2.697449	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5.18xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5.24xlarge Instance Hour	Hrs	3.594899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5.2xlarge Instance Hour	Hrs	0.448216	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5.4xlarge Instance Hour	Hrs	0.899151	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5.9xlarge Instance Hour	Hrs	2.023837	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5.9xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5.large Instance Hour	Hrs	0.112295	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5.metal Instance Hour	Hrs	5.394896	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5.xlarge Instance Hour	Hrs	0.224784	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5n.18xlarge Instance Hour	Hrs	5.167852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5n.18xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5n.2xlarge Instance Hour	Hrs	0.574212	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5n.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5n.4xlarge Instance Hour	Hrs	1.148419	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5n.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5n.9xlarge Instance Hour	Hrs	2.583942	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5n.9xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5n.large Instance Hour	Hrs	0.143653	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5n.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5n.metal Instance Hour	Hrs	5.167852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5n.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c5n.xlarge Instance Hour	Hrs	0.287105	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c5n.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.12xlarge Instance Hour	Hrs	2.697449	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.16xlarge Instance Hour	Hrs	3.596598	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.24xlarge Instance Hour	Hrs	5.394896	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.2xlarge Instance Hour	Hrs	0.448216	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.32xlarge Instance Hour	Hrs	7.193194	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.32xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.4xlarge Instance Hour	Hrs	0.899151	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.8xlarge Instance Hour	Hrs	1.798300	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.large Instance Hour	Hrs	0.112295	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.metal Instance Hour	Hrs	7.193194	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6i.xlarge Instance Hour	Hrs	0.224784	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6i.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.12xlarge Instance Hour	Hrs	3.877518	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.16xlarge Instance Hour	Hrs	4.823589	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.24xlarge Instance Hour	Hrs	7.235055	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.2xlarge Instance Hour	Hrs	0.603921	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.32xlarge Instance Hour	Hrs	9.646714	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.32xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.4xlarge Instance Hour	Hrs	1.205841	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.8xlarge Instance Hour	Hrs	2.411976	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.large Instance Hour	Hrs	0.150573	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.metal Instance Hour	Hrs	9.646714	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.xlarge Instance Hour	Hrs	0.301461	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.x32large Instance Hour	Hrs	9.646714	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.x32large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.x32large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.x4large Instance Hour	Hrs	0.445324	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.x4large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.x4large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL c6in.x8large Instance Hour	Hrs	1.798300	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL c6in.x8large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:c6in.x8large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL d3.12xlarge Instance Hour	Hrs	7.002903	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL d3.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:d3.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows BYOL d3.2xlarge Instance Hour	Hrs	0.583113	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows BYOL d3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-UnusedBox:d3.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5a.2xlarge Instance Hour	Hrs	0.814077 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5a.4xlarge Instance Hour	Hrs	1.629152 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5a.8xlarge Instance Hour	Hrs	3.258304 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5a.large Instance Hour	Hrs	0.203645 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5a.xlarge Instance Hour	Hrs	0.407289 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5ad.12xlarge Instance Hour	Hrs	5.207944 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5ad.16xlarge Instance Hour	Hrs	6.943925 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5ad.24xlarge Instance Hour	Hrs	10.415888 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5ad.2xlarge Instance Hour	Hrs	0.867991 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5ad.4xlarge Instance Hour	Hrs	1.735982 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5ad.8xlarge Instance Hour	Hrs	3.471962 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5ad.large Instance Hour	Hrs	0.216995 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5ad.xlarge Instance Hour	Hrs	0.433997 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5d.12xlarge Instance Hour	Hrs	5.551726 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5d.18xlarge Instance Hour	Hrs	8.252587 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.18xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5d.24xlarge Instance Hour	Hrs	11.003450 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5d.2xlarge Instance Hour	Hrs	0.916959 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5d.4xlarge Instance Hour	Hrs	1.833919 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5d.9xlarge Instance Hour	Hrs	4.125264 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.9xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5d.large Instance Hour	Hrs	0.229239 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5d.metal Instance Hour	Hrs	10.305957 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5d.xlarge Instance Hour	Hrs	0.458478 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5n.18xlarge Instance Hour	Hrs	8.893554 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.18xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5n.2xlarge Instance Hour	Hrs	0.983723 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5n.4xlarge Instance Hour	Hrs	1.967446 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5n.9xlarge Instance Hour	Hrs	4.426752 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.9xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5n.large Instance Hour	Hrs	0.245022 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5n.metal Instance Hour	Hrs	8.853504 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c5n.xlarge Instance Hour	Hrs	0.491863 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.12xlarge Instance Hour	Hrs	5.154287 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.16xlarge Instance Hour	Hrs	6.872705 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.24xlarge Instance Hour	Hrs	10.309057 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.2xlarge Instance Hour	Hrs	0.859089 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.32xlarge Instance Hour	Hrs	13.745409 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.32xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.4xlarge Instance Hour	Hrs	1.718177 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.8xlarge Instance Hour	Hrs	3.436353 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.large Instance Hour	Hrs	0.214773 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.metal Instance Hour	Hrs	13.745409 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6i.xlarge Instance Hour	Hrs	0.429545 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.12xlarge Instance Hour	Hrs	6.074593 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.16xlarge Instance Hour	Hrs	8.099464 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.24xlarge Instance Hour	Hrs	12.149197 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.2xlarge Instance Hour	Hrs	1.012434 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.32xlarge Instance Hour	Hrs	16.198928 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.32xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.4xlarge Instance Hour	Hrs	2.024869 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.8xlarge Instance Hour	Hrs	4.049733 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.large Instance Hour	Hrs	0.253109 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.metal Instance Hour	Hrs	16.198928 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows c6in.xlarge Instance Hour	Hrs	1.012621 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows c6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6in.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows g4dn.12xlarge Instance Hour	Hrs	7.553744 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows g4dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows g4dn.16xlarge Instance Hour	Hrs	6.045866 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows g4dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows g4dn.2xlarge Instance Hour	Hrs	1.388788 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows g4dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows g4dn.4xlarge Instance Hour	Hrs	2.388088 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows g4dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows g4dn.8xlarge Instance Hour	Hrs	4.472277 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows g4dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows g4dn.metal Instance Hour	Hrs	15.107485 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows g4dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows g4dn.xlarge Instance Hour	Hrs	0.892477 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows g4dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:g4dn.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3.16xlarge Instance Hour	Hrs	9.214493 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3.2xlarge Instance Hour	Hrs	1.151877 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3.4xlarge Instance Hour	Hrs	2.430374 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3.8xlarge Instance Hour	Hrs	4.860747 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3.large Instance Hour	Hrs	0.303788 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3.metal Instance Hour	Hrs	9.721493 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3.xlarge Instance Hour	Hrs	1.607055 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3en.12xlarge Instance Hour	Hrs	9.459984 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3en.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3en.24xlarge Instance Hour	Hrs	18.919968 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3en.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3en.2xlarge Instance Hour	Hrs	1.576851 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3en.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3en.3xlarge Instance Hour	Hrs	2.364718 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3en.3xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.3xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3en.6xlarge Instance Hour	Hrs	4.729436 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3en.6xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.6xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3en.large Instance Hour	Hrs	0.393505 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3en.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3en.metal Instance Hour	Hrs	18.919968 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3en.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i3en.xlarge Instance Hour	Hrs	1.787869 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i3en.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i3en.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i4i.12xlarge Instance Hour	Hrs	7.774085 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i4i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i4i.16xlarge Instance Hour	Hrs	10.365810 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i4i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i4i.24xlarge Instance Hour	Hrs	15.548715 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i4i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i4i.2xlarge Instance Hour	Hrs	1.295311 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i4i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i4i.32xlarge Instance Hour	Hrs	20.732494 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows i4i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:i4i.32xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows i4i.4xlarge Instance Hour	Hrs	2.591732 €	Compute - Amazon Elastic Comp

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3.2xlarge Instance Hour	Hrs	0.590457	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3.large Instance Hour	Hrs	0.1373224	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3.medium Instance Hour	Hrs	0.0773976	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.medium - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3.micro Instance Hour	Hrs	0.0235934	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.micro - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3.nano Instance Hour	Hrs	0.0117977	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.nano - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3.small Instance Hour	Hrs	0.0471844	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.small - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3.xlarge Instance Hour	Hrs	0.2952239	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3a.2xlarge Instance Hour	Hrs	0.5477255	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3a.large Instance Hour	Hrs	0.1285391	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3a.medium Instance Hour	Hrs	0.0654403	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3a.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.medium - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3a.micro Instance Hour	Hrs	0.022258	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3a.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.micro - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3a.nano Instance Hour	Hrs	0.0111216	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3a.nano Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.nano - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3a.small Instance Hour	Hrs	0.0445144	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3a.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.small - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows t3a.xlarge Instance Hour	Hrs	0.2758964	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows u-12tb1.112xlarge Instance Hour	Hrs	165.7171791	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-12tb1.112xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows u-3tb1.56xlarge Instance Hour	Hrs	47.162433	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-3tb1.56xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows u-6tb1.112xlarge Instance Hour	Hrs	94.3249868	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.112xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows u-6tb1.56xlarge Instance Hour	Hrs	72.1417904	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.56xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5.12xlarge Instance Hour	Hrs	25.1850764	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5.18xlarge Instance Hour	Hrs	37.777816	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.18xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5.24xlarge Instance Hour	Hrs	50.3707574	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5.2xlarge Instance Hour	Hrs	4.1975144	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5.4xlarge Instance Hour	Hrs	8.395029	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5.9xlarge Instance Hour	Hrs	18.8888808	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.9xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5.metal Instance Hour	Hrs	50.3707573	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5.xlarge Instance Hour	Hrs	2.098757	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5a.12xlarge Instance Hour	Hrs	24.0180141	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5a.16xlarge Instance Hour	Hrs	33.2240051	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5a.24xlarge Instance Hour	Hrs	40.8305065	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5a.2xlarge Instance Hour	Hrs	4.150334	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5a.4xlarge Instance Hour	Hrs	8.306033	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5a.8xlarge Instance Hour	Hrs	16.6120606	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5a.xlarge Instance Hour	Hrs	2.076501	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5ad.12xlarge Instance Hour	Hrs	25.238304	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5ad.16xlarge Instance Hour	Hrs	33.6513224	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5ad.24xlarge Instance Hour	Hrs	50.4768063	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5ad.2xlarge Instance Hour	Hrs	4.2084516	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5ad.4xlarge Instance Hour	Hrs	8.4153817	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5ad.8xlarge Instance Hour	Hrs	16.8259861	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5ad.xlarge Instance Hour	Hrs	2.1023209	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5d.12xlarge Instance Hour	Hrs	25.5322774	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5d.18xlarge Instance Hour	Hrs	38.2984091	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.18xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5d.24xlarge Instance Hour	Hrs	51.0645454	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5d.2xlarge Instance Hour	Hrs	4.2653861	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5d.4xlarge Instance Hour	Hrs	8.5107991	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5d.9xlarge Instance Hour	Hrs	19.1492055	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.9xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5d.metal Instance Hour	Hrs	51.0645453	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5d.xlarge Instance Hour	Hrs	2.1276969	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5n.18xlarge Instance Hour	Hrs	38.8992225	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.18xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5n.2xlarge Instance Hour	Hrs	4.3221491	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5n.4xlarge Instance Hour	Hrs	8.6442961	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5n.9xlarge Instance Hour	Hrs	19.4468824	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.9xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5n.metal Instance Hour	Hrs	38.8992226	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise c5n.xlarge Instance Hour	Hrs	2.1617074	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8.12xlarge Instance Hour	Hrs	25.1850784	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8.16xlarge Instance Hour	Hrs	33.5801024	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8.24xlarge Instance Hour	Hrs	50.3707574	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8.2xlarge Instance Hour	Hrs	4.1975144	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8.32xlarge Instance Hour	Hrs	67.1602044	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8.32xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8.4xlarge Instance Hour	Hrs	8.395037	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8.8xlarge Instance Hour	Hrs	16.7900514	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8.metal Instance Hour	Hrs	67.1602044	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8.xlarge Instance Hour	Hrs	2.098757	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8in.12xlarge Instance Hour	Hrs	26.1051464	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8in.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8in.16xlarge Instance Hour	Hrs	34.8068214	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8in.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8in.24xlarge Instance Hour	Hrs	52.2102922	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8in.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8in.2xlarge Instance Hour	Hrs	4.3958014	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8in.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8in.32xlarge Instance Hour	Hrs	69.6137241	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8in.32xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8in.4xlarge Instance Hour	Hrs	8.7017716	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8in.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8in.8xlarge Instance Hour	Hrs	17.4034324	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8in.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise d8in.metal Instance Hour	Hrs	69.6137241	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise d8in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:d8in.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon El

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise r6i.metal Instance Hour	Hrs	70.507531	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.metal - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise r6i.xlarge Instance Hour	Hrs	2.203362	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise t3.2xlarge Instance Hour	Hrs	0.928981	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise t3.xlarge Instance Hour	Hrs	1.864442	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise t3a.2xlarge Instance Hour	Hrs	0.886179	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise t3a.xlarge Instance Hour	Hrs	1.943076	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise u-12tb1.112extralarge Instance Hour	Hrs	352.695907	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise u-12tb1.112extralarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-12tb1.112extralarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise u-3tb1.56xlarge Instance Hour	Hrs	140.639376	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-3tb1.56xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise u-6tb1.112extralarge Instance Hour	Hrs	281.276749	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise u-6tb1.112extralarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.112extralarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise u-6tb1.56xlarge Instance Hour	Hrs	165.877852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.56xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2idn.16xlarge Instance Hour	Hrs	39.331651	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2idn.24xlarge Instance Hour	Hrs	59.007477	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2idn.32xlarge Instance Hour	Hrs	78.663302	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.32xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2idn.metal Instance Hour	Hrs	78.663302	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.metal - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2iedn.16xlarge Instance Hour	Hrs	48.879041	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2iedn.24xlarge Instance Hour	Hrs	73.031867	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2iedn.2xlarge Instance Hour	Hrs	6.084609	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2iedn.32xlarge Instance Hour	Hrs	97.359481	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.32xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2iedn.4xlarge Instance Hour	Hrs	12.169877	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2iedn.8xlarge Instance Hour	Hrs	24.339821	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2iedn.metal Instance Hour	Hrs	97.359481	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.metal - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Server Enterprise x2iedn.xlarge Instance Hour	Hrs	3.042452	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Server Enterprise x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.xlarge - Operation: RunInstances:0102 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5.12xlarge Instance Hour	Hrs	11.564281	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5.18xlarge Instance Hour	Hrs	17.346457	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.18xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5.24xlarge Instance Hour	Hrs	23.128608	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5.2xlarge Instance Hour	Hrs	1.927386	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5.4xlarge Instance Hour	Hrs	3.854772	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5.9xlarge Instance Hour	Hrs	8.673229	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.9xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5.large Instance Hour	Hrs	0.748922	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5.metal Instance Hour	Hrs	23.128608	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.metal - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5.xlarge Instance Hour	Hrs	0.963694	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5a.12xlarge Instance Hour	Hrs	5.297326	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5a.16xlarge Instance Hour	Hrs	15.062073	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5a.24xlarge Instance Hour	Hrs	22.944459	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5a.2xlarge Instance Hour	Hrs	1.882872	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5a.4xlarge Instance Hour	Hrs	3.765744	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5a.8xlarge Instance Hour	Hrs	7.531488	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5a.large Instance Hour	Hrs	0.737173	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5a.xlarge Instance Hour	Hrs	0.941436	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5ad.12xlarge Instance Hour	Hrs	11.617719	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5ad.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5ad.16xlarge Instance Hour	Hrs	15.490293	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5ad.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5ad.24xlarge Instance Hour	Hrs	23.235438	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5ad.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5ad.2xlarge Instance Hour	Hrs	1.936388	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5ad.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5ad.4xlarge Instance Hour	Hrs	3.872574	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5ad.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5ad.8xlarge Instance Hour	Hrs	7.743147	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5ad.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5ad.large Instance Hour	Hrs	0.751147	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5ad.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5ad.xlarge Instance Hour	Hrs	0.968144	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5ad.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5ad.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5d.12xlarge Instance Hour	Hrs	11.911551	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5d.18xlarge Instance Hour	Hrs	17.867250	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5d.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.18xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5d.24xlarge Instance Hour	Hrs	23.823000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5d.2xlarge Instance Hour	Hrs	1.985252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5d.4xlarge Instance Hour	Hrs	3.970572	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5d.9xlarge Instance Hour	Hrs	8.933626	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5d.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.9xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5d.large Instance Hour	Hrs	0.763388	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5d.metal Instance Hour	Hrs	23.823000	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.metal - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5d.xlarge Instance Hour	Hrs	0.952027	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5d.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5n.18xlarge Instance Hour	Hrs	18.468187	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5n.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.18xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5n.2xlarge Instance Hour	Hrs	2.052007	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5n.4xlarge Instance Hour	Hrs	4.104038	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5n.9xlarge Instance Hour	Hrs	9.234085	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5n.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.9xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5n.large Instance Hour	Hrs	0.790089	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5n.metal Instance Hour	Hrs	18.468187	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.metal - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c5n.xlarge Instance Hour	Hrs	1.008312	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5n.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c6i.12xlarge Instance Hour	Hrs	11.564305	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c6i.16xlarge Instance Hour	Hrs	15.419073	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c6i.24xlarge Instance Hour	Hrs	23.128608	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c6i.2xlarge Instance Hour	Hrs	1.927386	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c6i.32xlarge Instance Hour	Hrs	30.838143	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.32xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c6i.4xlarge Instance Hour	Hrs	3.854772	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c6i.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Slot c6i.8xlarge Instance Hour	Hrs	7.709537	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Slot c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf

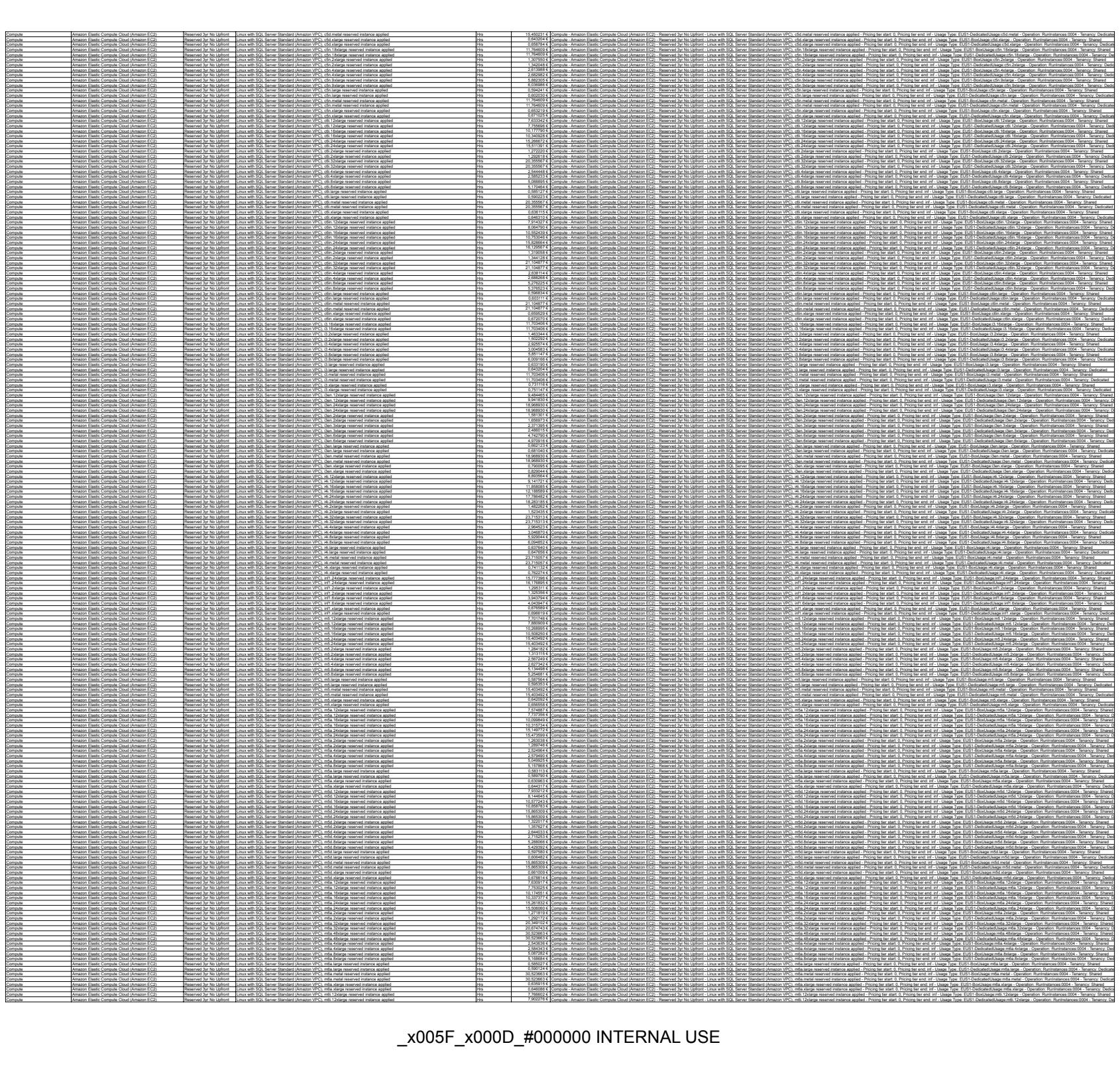
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5dn.16xlarge Instance Hour	Hrs	18.8020099	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5dn.24xlarge Instance Hour	Hrs	28.2030133	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5dn.2xlarge Instance Hour	Hrs	2.350254	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5dn.4xlarge Instance Hour	Hrs	4.7050053	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5dn.8xlarge Instance Hour	Hrs	9.4073006	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5dn.large Instance Hour	Hrs	0.8546379	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5dn.metal Instance Hour	Hrs	28.2030133	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.metal - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5dn.xlarge Instance Hour	Hrs	1.1753275	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5n.12xlarge Instance Hour	Hrs	13.5405514	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5n.16xlarge Instance Hour	Hrs	18.0553715	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5n.24xlarge Instance Hour	Hrs	27.0824155	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5n.2xlarge Instance Hour	Hrs	2.2627916	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5n.4xlarge Instance Hour	Hrs	4.5135651	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5n.8xlarge Instance Hour	Hrs	9.0271021	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5n.large Instance Hour	Hrs	0.8312691	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5n.metal Instance Hour	Hrs	27.0824155	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.metal - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r5n.xlarge Instance Hour	Hrs	1.1283881	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.12xlarge Instance Hour	Hrs	12.8163552	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.16xlarge Instance Hour	Hrs	17.0907354	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.24xlarge Instance Hour	Hrs	25.6301033	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.2xlarge Instance Hour	Hrs	2.1393515	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.32xlarge Instance Hour	Hrs	34.1854701	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.32xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.4xlarge Instance Hour	Hrs	4.2737185	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.8xlarge Instance Hour	Hrs	8.5463859	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.large Instance Hour	Hrs	0.8612223	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.metal Instance Hour	Hrs	34.1854701	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.metal - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6i.xlarge Instance Hour	Hrs	1.0852277	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.12xlarge Instance Hour	Hrs	14.4853516	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.16xlarge Instance Hour	Hrs	19.3138021	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.24xlarge Instance Hour	Hrs	28.9707532	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.2xlarge Instance Hour	Hrs	2.4127916	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.32xlarge Instance Hour	Hrs	42.3412401	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.32xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.4xlarge Instance Hour	Hrs	4.8241241	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.8xlarge Instance Hour	Hrs	9.6482482	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.large Instance Hour	Hrs	1.0657223	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.metal Instance Hour	Hrs	34.1854701	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.metal - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std r6in.xlarge Instance Hour	Hrs	1.0852277	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std r6in.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6in.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std t3.2xlarge Instance Hour	Hrs	1.6587541	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std t3.large Instance Hour	Hrs	0.8203777	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std t3a.2xlarge Instance Hour	Hrs	1.6160214	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std t3a.large Instance Hour	Hrs	0.8080811	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std t3a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.large - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std u-12tb1.112xlarge Instance Hour	Hrs	225.5417409	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-12tb1.112xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std u-3tb1.56xlarge Instance Hour	Hrs	77.0747659	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-3tb1.56xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std u-6tb1.112xlarge Instance Hour	Hrs	154.1405816	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.112xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std u-6tb1.56xlarge Instance Hour	Hrs	102.0940786	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.56xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2idn.16xlarge Instance Hour	Hrs	21.1760224	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2idn.24xlarge Instance Hour	Hrs	31.756931	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2idn.32xlarge Instance Hour	Hrs	42.3412401	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.32xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2idn.metal Instance Hour	Hrs	42.3412401	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.metal - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2iedn.16xlarge Instance Hour	Hrs	30.518211	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2iedn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.16xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2iedn.24xlarge Instance Hour	Hrs	45.7771816	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2iedn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2iedn.2xlarge Instance Hour	Hrs	3.8147735	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2iedn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2iedn.32xlarge Instance Hour	Hrs	61.0364201	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2iedn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.32xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2iedn.4xlarge Instance Hour	Hrs	7.6295591	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2iedn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2iedn.8xlarge Instance Hour	Hrs	15.2591016	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2iedn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2iedn.metal Instance Hour	Hrs	61.0364201	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2iedn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.metal - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Std x2iedn.xlarge Instance Hour	Hrs	1.9071989	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Std x2iedn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2iedn.xlarge - Operation: RunInstances:0006 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5.12xlarge Instance Hour	Hrs	6.0570174	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5.18xlarge Instance Hour	Hrs	0.0869804	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.18xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5.24xlarge Instance Hour	Hrs	12.1140321	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5.2xlarge Instance Hour	Hrs	1.0053119	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5.4xlarge Instance Hour	Hrs	2.0185314	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5.9xlarge Instance Hour	Hrs	4.542464	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.9xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5.large Instance Hour	Hrs	0.2900444	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.large - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5.metal Instance Hour	Hrs	12.1140321	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.metal - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5.xlarge Instance Hour	Hrs	0.5652172	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5.xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5a.12xlarge Instance Hour	Hrs	5.7699443	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5a.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5a.16xlarge Instance Hour	Hrs	7.7259959	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5a.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5a.24xlarge Instance Hour	Hrs	11.5788844	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5a.2xlarge Instance Hour	Hrs	1.0648806	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5a.4xlarge Instance Hour	Hrs	2.1929611	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:c5a.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web c5a.8xlarge Instance Hour	Hrs	3.8603333	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web c5a.8x

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5a.24xlarge Instance Hour	Hrs	13.8233064	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5a.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5a.2xlarge Instance Hour	Hrs	1.151758	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5a.4xlarge Instance Hour	Hrs	2.3035151	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5a.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5a.8xlarge Instance Hour	Hrs	4.6081401	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5a.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5a.large Instance Hour	Hrs	0.3288564	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.large - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5a.xlarge Instance Hour	Hrs	0.5764361	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5a.xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5b.12xlarge Instance Hour	Hrs	8.0203812	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5b.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5b.16xlarge Instance Hour	Hrs	10.7114493	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5b.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5b.24xlarge Instance Hour	Hrs	16.0671771	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5b.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5b.2xlarge Instance Hour	Hrs	1.3382024	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5b.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5b.4xlarge Instance Hour	Hrs	2.6778963	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5b.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5b.8xlarge Instance Hour	Hrs	5.3557254	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5b.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5b.large Instance Hour	Hrs	0.3723947	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5b.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.large - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5b.metal Instance Hour	Hrs	16.0671771	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5b.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.metal - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5b.xlarge Instance Hour	Hrs	0.6694661	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5b.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5b.xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5d.12xlarge Instance Hour	Hrs	7.8464133	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5d.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5d.16xlarge Instance Hour	Hrs	10.4628244	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5d.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5d.24xlarge Instance Hour	Hrs	15.6928253	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5d.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5d.2xlarge Instance Hour	Hrs	1.3075353	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5d.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5d.4xlarge Instance Hour	Hrs	2.6150160	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5d.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5d.8xlarge Instance Hour	Hrs	5.2313113	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5d.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5d.large Instance Hour	Hrs	0.3650924	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5d.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.large - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5d.metal Instance Hour	Hrs	15.6928253	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5d.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.metal - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5d.xlarge Instance Hour	Hrs	0.6543324	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5d.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5d.xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5dn.12xlarge Instance Hour	Hrs	8.5944424	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5dn.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5dn.16xlarge Instance Hour	Hrs	11.4592566	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5dn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5dn.24xlarge Instance Hour	Hrs	17.1888824	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5dn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5dn.2xlarge Instance Hour	Hrs	1.4324085	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5dn.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5dn.4xlarge Instance Hour	Hrs	2.8648414	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5dn.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5dn.8xlarge Instance Hour	Hrs	5.7296814	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5dn.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5dn.large Instance Hour	Hrs	0.3957161	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5dn.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.large - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5dn.metal Instance Hour	Hrs	17.1888824	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5dn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.metal - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5dn.xlarge Instance Hour	Hrs	0.7160265	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5dn.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5dn.xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5n.12xlarge Instance Hour	Hrs	8.0344777	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5n.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5n.16xlarge Instance Hour	Hrs	10.7118933	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5n.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5n.24xlarge Instance Hour	Hrs	16.0679945	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5n.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5n.2xlarge Instance Hour	Hrs	1.3387101	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5n.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5n.4xlarge Instance Hour	Hrs	2.6785511	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5n.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5n.8xlarge Instance Hour	Hrs	5.3559471	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5n.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5n.large Instance Hour	Hrs	0.372791	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5n.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.large - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5n.metal Instance Hour	Hrs	16.0679945	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5n.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.metal - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r5n.xlarge Instance Hour	Hrs	0.6699122	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r5n.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r5n.xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.12xlarge Instance Hour	Hrs	7.3120857	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.16xlarge Instance Hour	Hrs	9.7496862	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.24xlarge Instance Hour	Hrs	14.6249773	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.2xlarge Instance Hour	Hrs	1.2187497	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.32xlarge Instance Hour	Hrs	19.4999624	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.32xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.4xlarge Instance Hour	Hrs	2.4374974	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.8xlarge Instance Hour	Hrs	4.8749611	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.large Instance Hour	Hrs	0.3423011	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.large - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.metal Instance Hour	Hrs	19.4999624	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.metal - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web r6i.xlarge Instance Hour	Hrs	0.6855715	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web r6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:r6i.xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3.2xlarge Instance Hour	Hrs	0.7493938	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3.large Instance Hour	Hrs	0.2124548	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.large - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3.medium Instance Hour	Hrs	0.1490066	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.medium - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3.micro Instance Hour	Hrs	0.0888191	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.micro - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3.small Instance Hour	Hrs	0.1224411	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.small - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3.xlarge Instance Hour	Hrs	0.3795855	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3.xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3a.2xlarge Instance Hour	Hrs	0.6981772	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3a.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3a.large Instance Hour	Hrs	0.2019805	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3a.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.large - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3a.medium Instance Hour	Hrs	0.1436859	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3a.medium Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.medium - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3a.micro Instance Hour	Hrs	0.0974844	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3a.micro Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.micro - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3a.small Instance Hour	Hrs	0.1159218	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3a.small Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.small - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web t3a.xlarge Instance Hour	Hrs	0.3490901	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web t3a.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:t3a.xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web u-12tb1.112xlarge Instance Hour	Hrs	174.1422471	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web u-12tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-12tb1.112xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web u-3tb1.56xlarge Instance Hour	Hrs	51.3751311	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web u-3tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-3tb1.56xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web u-6tb1.112xlarge Instance Hour	Hrs	100.7502801	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web u-6tb1.112xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.112xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web u-6tb1.56xlarge Instance Hour	Hrs	76.3944373	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web u-6tb1.56xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:u-6tb1.56xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web x2idn.16xlarge Instance Hour	Hrs	13.8227887	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web x2idn.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web x2idn.24xlarge Instance Hour	Hrs	20.7418801	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web x2idn.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web x2idn.32xlarge Instance Hour	Hrs	27.6957313	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web x2idn.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.32xlarge - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Unused Reservation Windows with SQL Web x2idn.metal Instance Hour	Hrs	27.6957313	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Unused Reservation Windows with SQL Web x2idn.metal Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UnusedBox:x2idn.metal - Operation: RunInstances:0202 - Tenancy: Shared	
Compute	Amazon El

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6a large Dedicated Host Instance hour	Hrs	0.102380	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6a large Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6a.large - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6a metal Dedicated Host Instance hour	Hrs	9.828323	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6a metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6a.metal - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6a xlarge Dedicated Host Instance hour	Hrs	0.204758	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6a xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6a.xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.12xlarge Dedicated Host Instance hour	Hrs	2.457082	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.12xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.12xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.16xlarge Dedicated Host Instance hour	Hrs	3.276109	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.16xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.16xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.24xlarge Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.24xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.24xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.2xlarge Dedicated Host Instance hour	Hrs	0.409514	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.2xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.2xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.32xlarge Dedicated Host Instance hour	Hrs	6.552217	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.32xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.32xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.4xlarge Dedicated Host Instance hour	Hrs	0.819028	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.4xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.4xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.8xlarge Dedicated Host Instance hour	Hrs	1.638055	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.8xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.8xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.large Dedicated Host Instance hour	Hrs	0.102380	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.large Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.large - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.metal Dedicated Host Instance hour	Hrs	6.552217	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.metal - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows m6i.xlarge Dedicated Host Instance hour	Hrs	0.204758	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows m6i.xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:m6i.xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5 12xlarge Dedicated Host Instance hour	Hrs	2.457082	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5 12xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5.12xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5 16xlarge Dedicated Host Instance hour	Hrs	3.276109	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5 16xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5.16xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5 24xlarge Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5 24xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5.24xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5 2xlarge Dedicated Host Instance hour	Hrs	0.409514	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5 2xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5.2xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5 4xlarge Dedicated Host Instance hour	Hrs	0.819028	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5 4xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5.4xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5 8xlarge Dedicated Host Instance hour	Hrs	1.638055	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5 8xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5.8xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5 large Dedicated Host Instance hour	Hrs	0.102380	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5 large Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5.large - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5 metal Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5 metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5.metal - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5 xlarge Dedicated Host Instance hour	Hrs	0.204758	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5 xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5.xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5d 12xlarge Dedicated Host Instance hour	Hrs	2.457082	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5d 12xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5d.12xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5d 16xlarge Dedicated Host Instance hour	Hrs	3.276109	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5d 16xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5d.16xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5d 24xlarge Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5d 24xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5d.24xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5d 2xlarge Dedicated Host Instance hour	Hrs	0.409514	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5d 2xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5d.2xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5d 4xlarge Dedicated Host Instance hour	Hrs	0.819028	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5d 4xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5d.4xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5d 8xlarge Dedicated Host Instance hour	Hrs	1.638055	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5d 8xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5d.8xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5d large Dedicated Host Instance hour	Hrs	0.102380	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5d large Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5d.large - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5d metal Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5d metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5d.metal - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5d xlarge Dedicated Host Instance hour	Hrs	0.204758	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5d xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5d.xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5dn 12xlarge Dedicated Host Instance hour	Hrs	2.457082	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5dn 12xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5dn.12xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5dn 16xlarge Dedicated Host Instance hour	Hrs	3.276109	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5dn 16xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5dn.16xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5dn 24xlarge Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5dn 24xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5dn.24xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5dn 2xlarge Dedicated Host Instance hour	Hrs	0.409514	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5dn 2xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5dn.2xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5dn 4xlarge Dedicated Host Instance hour	Hrs	0.819028	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5dn 4xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5dn.4xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5dn 8xlarge Dedicated Host Instance hour	Hrs	1.638055	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5dn 8xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5dn.8xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5dn large Dedicated Host Instance hour	Hrs	0.102380	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5dn large Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5dn.large - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5dn metal Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5dn metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5dn.metal - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5dn xlarge Dedicated Host Instance hour	Hrs	0.204758	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5dn xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5dn.xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5n 12xlarge Dedicated Host Instance hour	Hrs	2.457082	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5n 12xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5n.12xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5n 16xlarge Dedicated Host Instance hour	Hrs	3.276109	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5n 16xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5n.16xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5n 24xlarge Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5n 24xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5n.24xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5n 2xlarge Dedicated Host Instance hour	Hrs	0.409514	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5n 2xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5n.2xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5n 4xlarge Dedicated Host Instance hour	Hrs	0.819028	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5n 4xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5n.4xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5n 8xlarge Dedicated Host Instance hour	Hrs	1.638055	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5n 8xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5n.8xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5n large Dedicated Host Instance hour	Hrs	0.102380	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5n large Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5n.large - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5n metal Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5n metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5n.metal - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r5n xlarge Dedicated Host Instance hour	Hrs	0.204758	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r5n xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r5n.xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i 12xlarge Dedicated Host Instance hour	Hrs	2.457082	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i 12xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.12xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i 16xlarge Dedicated Host Instance hour	Hrs	3.276109	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i 16xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.16xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i 24xlarge Dedicated Host Instance hour	Hrs	4.914163	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i 24xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.24xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i 2xlarge Dedicated Host Instance hour	Hrs	0.409514	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i 2xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.2xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i 32xlarge Dedicated Host Instance hour	Hrs	6.552217	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i 32xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.32xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i 4xlarge Dedicated Host Instance hour	Hrs	0.819028	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i 4xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.4xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i 8xlarge Dedicated Host Instance hour	Hrs	1.638055	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i 8xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.8xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i large Dedicated Host Instance hour	Hrs	0.102380	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i large Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.large - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i metal Dedicated Host Instance hour	Hrs	6.552217	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.metal - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows r6i xlarge Dedicated Host Instance hour	Hrs	0.204758	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows r6i xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:r6i.xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows t3 2xlarge Dedicated Host Instance hour	Hrs	0.163826	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows t3 2xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:t3.2xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows t3 large Dedicated Host Instance hour	Hrs	0.039714	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows t3 large Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:t3.large - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows t3 medium Dedicated Host Instance hour	Hrs	0.020477	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows t3 medium Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:t3.medium - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows t3 micro Dedicated Host Instance hour	Hrs	0.010239	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows t3 micro Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:t3.micro - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows t3 nano Dedicated Host Instance hour	Hrs	0.005120	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows t3 nano Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:t3.nano - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows t3 small Dedicated Host Instance hour	Hrs	0.020477	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows t3 small Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:t3.small - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows t3 xlarge Dedicated Host Instance hour	Hrs	0.081903	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows t3 xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:t3.xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows u-12tb1 metal Dedicated Host Instance hour	Hrs	22.932753	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows u-12tb1 metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-12tb1.metal - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows u-6tb1.112xlarge Dedicated Host Instance hour	Hrs	22.932753	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows u-6tb1.112xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.112xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows u-6tb1.56xlarge Dedicated Host Instance hour	Hrs	11.466277	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows u-6tb1.56xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows u-6tb1.metal Dedicated Host Instance hour	Hrs	22.932753	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows u-6tb1.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.metal - Operation: RunInstances:0002 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows with SQL Server Enterprise u-12tb1 metal Dedicated Host Instance hour	Hrs	209.894536	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows with SQL Server Enterprise u-12tb1 metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-12tb1.metal - Operation: RunInstances:0102 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows with SQL Server Enterprise u-6tb1.112xlarge Dedicated Host Instance hour	Hrs	209.894536	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows with SQL Server Enterprise u-6tb1.112xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.112xlarge - Operation: RunInstances:0102 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows with SQL Server Enterprise u-6tb1.56xlarge Dedicated Host Instance hour	Hrs	104.942268	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows with SQL Server Enterprise u-6tb1.56xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0102 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows with SQL Server Enterprise u-6tb1.metal Dedicated Host Instance hour	Hrs	209.894536	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows with SQL Server Enterprise u-6tb1.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-6tb1.metal - Operation: RunInstances:0102 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows with SQL Std u-12tb1.metal Dedicated Host Instance hour	Hrs	82.797323	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows with SQL Std u-12tb1.metal Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u-12tb1.metal - Operation: RunInstances:0006 - Tenancy: Host
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	OnDemand	Windows with SQL Std u-6tb1.112xlarge Dedicated Host Instance hour	Hrs	82.797323	USD	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - OnDemand - Windows with SQL Std u-6tb1.112xlarge Dedicated Host Instance hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HostBoxUsage:u

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.2xlarge reserved instance applied	Hrs	3.562745	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8i.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.32xlarge reserved instance applied	Hrs	56.677628	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8i.32xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.32xlarge reserved instance applied	Hrs	56.677628	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8i.32xlarge - Operation: RunInstances:0100 - Tenancy: De
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.4xlarge reserved instance applied	Hrs	7.094708	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8i.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.4xlarge reserved instance applied	Hrs	7.125455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8i.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.8xlarge reserved instance applied	Hrs	14.189411	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8i.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.8xlarge reserved instance applied	Hrs	14.250989	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8i.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.metal reserved instance applied	Hrs	56.677628	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8i.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.metal reserved instance applied	Hrs	56.677628	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8i.metal - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.xlarge reserved instance applied	Hrs	1.7711804	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8i.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8i.xlarge reserved instance applied	Hrs	1.7813733	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8i.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicate
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.12xlarge reserved instance applied	Hrs	21.535133	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8in.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.12xlarge reserved instance applied	Hrs	21.685563	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8in.12xlarge - Operation: RunInstances:0100 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.16xlarge reserved instance applied	Hrs	28.713479	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8in.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.16xlarge reserved instance applied	Hrs	28.914075	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8in.16xlarge - Operation: RunInstances:0100 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.24xlarge reserved instance applied	Hrs	43.070269	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8in.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.24xlarge reserved instance applied	Hrs	43.371129	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8in.24xlarge - Operation: RunInstances:0100 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.2xlarge reserved instance applied	Hrs	3.5897186	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8in.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.2xlarge reserved instance applied	Hrs	3.614257	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8in.2xlarge - Operation: RunInstances:0100 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.32xlarge reserved instance applied	Hrs	57.426938	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8in.32xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.32xlarge reserved instance applied	Hrs	57.426938	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8in.32xlarge - Operation: RunInstances:0100 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.4xlarge reserved instance applied	Hrs	7.178371	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8in.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.4xlarge reserved instance applied	Hrs	7.228522	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8in.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.8xlarge reserved instance applied	Hrs	14.356741	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8in.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.8xlarge reserved instance applied	Hrs	14.457039	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8in.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.metal reserved instance applied	Hrs	57.426938	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8in.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.metal reserved instance applied	Hrs	57.426938	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8in.metal - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.xlarge reserved instance applied	Hrs	1.794564	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c8in.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), c8in.xlarge reserved instance applied	Hrs	1.807135	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), c8in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c8in.xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.16xlarge reserved instance applied	Hrs	29.894435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.16xlarge reserved instance applied	Hrs	29.894435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.2xlarge reserved instance applied	Hrs	1.7933475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.2xlarge reserved instance applied	Hrs	3.772421	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedicate
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.4xlarge reserved instance applied	Hrs	3.4958224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.4xlarge reserved instance applied	Hrs	7.544842	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0100 - Tenancy: Dedicate
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.8xlarge reserved instance applied	Hrs	14.031662	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.8xlarge reserved instance applied	Hrs	15.089581	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedicate
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.metal reserved instance applied	Hrs	29.894435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.metal reserved instance applied	Hrs	29.894435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:0100 - Tenancy: Dedicate
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.xlarge reserved instance applied	Hrs	1.8950181	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3.xlarge reserved instance applied	Hrs	1.8952114	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	23.105238	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	23.562269	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	46.210475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	46.210475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	3.8514369	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	3.9271024	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	5.7765889	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.3xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	5.8972206	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.6xlarge reserved instance applied	Hrs	11.553176	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.6xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.6xlarge reserved instance applied	Hrs	11.791302	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.metal reserved instance applied	Hrs	46.210475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.metal reserved instance applied	Hrs	46.210475	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.metal - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.xlarge reserved instance applied	Hrs	1.9251591	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i3en.xlarge reserved instance applied	Hrs	1.9641081	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i3en.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i4i.12xlarge reserved instance applied	Hrs	22.514337	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i4i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i4i.12xlarge reserved instance applied	Hrs	22.762464	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i4i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.12xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i4i.16xlarge reserved instance applied	Hrs	30.019117	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i4i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i4i.16xlarge reserved instance applied	Hrs	30.349620	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i4i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i4i.24xlarge reserved instance applied	Hrs	45.028024	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i4i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i4i.24xlarge reserved instance applied	Hrs	45.924729	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i4i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.24xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i4i.2xlarge reserved instance applied	Hrs	3.7525901	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), i4i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), i4i.2xlarge reserved instance applied	Hrs	3.7935644	€	Compute - Amazon Elastic Compute Cloud (Amazon

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	14.376371 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	14.518810 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.8xlarge - Operation: RunInstances:0100 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5a.xlarge reserved instance applied	Hrs	1.797964 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5a.xlarge reserved instance applied	Hrs	1.814992 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.12xlarge reserved instance applied	Hrs	21.923548 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.12xlarge reserved instance applied	Hrs	22.122268 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.12xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.16xlarge reserved instance applied	Hrs	29.231248 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.16xlarge reserved instance applied	Hrs	29.493633 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.16xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.24xlarge reserved instance applied	Hrs	43.848872 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.24xlarge reserved instance applied	Hrs	44.225449 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.24xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.2xlarge reserved instance applied	Hrs	3.653907 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.2xlarge reserved instance applied	Hrs	3.685455 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.2xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.4xlarge reserved instance applied	Hrs	7.307813 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.8xlarge reserved instance applied	Hrs	14.376371 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.8xlarge reserved instance applied	Hrs	14.615625 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.8xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.large reserved instance applied	Hrs	1.797964 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.large reserved instance applied	Hrs	1.748839 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.large - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.metal reserved instance applied	Hrs	43.848872 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.metal reserved instance applied	Hrs	44.225449 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.xlarge reserved instance applied	Hrs	3.685455 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5b.xlarge reserved instance applied	Hrs	1.842729 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5b.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.12xlarge reserved instance applied	Hrs	21.969372 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.12xlarge reserved instance applied	Hrs	22.239361 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.12xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.16xlarge reserved instance applied	Hrs	29.291346 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.16xlarge reserved instance applied	Hrs	29.650777 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.16xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.24xlarge reserved instance applied	Hrs	43.033121 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.24xlarge reserved instance applied	Hrs	43.938121 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.24xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.2xlarge reserved instance applied	Hrs	3.661744 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.2xlarge reserved instance applied	Hrs	3.706766 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.2xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.4xlarge reserved instance applied	Hrs	7.323392 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.4xlarge reserved instance applied	Hrs	7.412477 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.4xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.8xlarge reserved instance applied	Hrs	14.645870 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.8xlarge reserved instance applied	Hrs	14.824815 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.8xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.metal reserved instance applied	Hrs	43.938121 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.metal reserved instance applied	Hrs	44.938121 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.xlarge reserved instance applied	Hrs	1.830857 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5d.xlarge reserved instance applied	Hrs	1.885287 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.12xlarge reserved instance applied	Hrs	22.212768 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.12xlarge reserved instance applied	Hrs	22.526845 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.12xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.16xlarge reserved instance applied	Hrs	29.617626 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.16xlarge reserved instance applied	Hrs	30.035798 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.16xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.24xlarge reserved instance applied	Hrs	44.425543 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.24xlarge reserved instance applied	Hrs	44.225543 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.24xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.2xlarge reserved instance applied	Hrs	3.702172 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.2xlarge reserved instance applied	Hrs	3.754472 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.2xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.4xlarge reserved instance applied	Hrs	7.404280 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.4xlarge reserved instance applied	Hrs	7.508952 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.4xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.8xlarge reserved instance applied	Hrs	14.809518 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.8xlarge reserved instance applied	Hrs	15.017904 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.8xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.metal reserved instance applied	Hrs	44.425543 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.metal reserved instance applied	Hrs	44.425543 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.metal - Operation: RunInstances:0100 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.xlarge reserved instance applied	Hrs	1.851069 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5dn.xlarge reserved instance applied	Hrs	1.897242 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.xlarge - Operation: RunInstances:0100 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.12xlarge reserved instance applied	Hrs	21.923436 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.12xlarge reserved instance applied	Hrs	22.203884 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.12xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.16xlarge reserved instance applied	Hrs	29.231248 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.16xlarge reserved instance applied	Hrs	29.650777 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.16xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.24xlarge reserved instance applied	Hrs	43.848872 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.24xlarge reserved instance applied	Hrs	44.225449 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.24xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.2xlarge reserved instance applied	Hrs	3.664464 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.2xlarge reserved instance applied	Hrs	3.701201 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.2xlarge - Operation: RunInstances:0100 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.4xlarge reserved instance applied	Hrs	7.309133 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Enterprise (Amazon VPC), r5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.4xlarge - Operation: RunInstances:0100 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Enterprise (Amazon VPC), r5n.4xlarge reserved instance applied	Hrs	7.401289 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3



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Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	10.356461	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	10.5393701	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0004 - Tenancy: Ded	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	15.5337914	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	15.8456601	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0004 - Tenancy: De	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	1.2944576	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	1.3170434	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	20.7109271	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	20.7109271	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0004 - Tenancy: De	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	2.5888722	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	2.6340845	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	5.1777314	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	5.2887326	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.large reserved instance applied	Hrs	0.5906779	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.large - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.large reserved instance applied	Hrs	0.6963333	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances:0004 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.metal reserved instance applied	Hrs	20.710921	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.metal reserved instance applied	Hrs	20.710921	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:0004 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	0.8472229	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	0.8953615	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	4.1882544	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	4.354965	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	10.9237139	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	11.330211	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	16.234761	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	16.234760	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	1.3531771	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	1.3927124	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.4xlarge reserved instance applied	Hrs	2.7052339	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.4xlarge reserved instance applied	Hrs	2.7853361	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.large reserved instance applied	Hrs	0.6765899	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.large reserved instance applied	Hrs	0.6985119	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.large - Operation: RunInstances:0004 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.metal reserved instance applied	Hrs	16.234760	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.metal reserved instance applied	Hrs	16.234760	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.metal - Operation: RunInstances:0004 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.xlarge reserved instance applied	Hrs	0.6765899	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5.xlarge reserved instance applied	Hrs	0.6985119	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.12xlarge reserved instance applied	Hrs	3.944339	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.12xlarge reserved instance applied	Hrs	4.1565261	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.16xlarge reserved instance applied	Hrs	10.592824	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.16xlarge reserved instance applied	Hrs	10.875589	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.24xlarge reserved instance applied	Hrs	15.888677	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.24xlarge reserved instance applied	Hrs	16.314862	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.2xlarge reserved instance applied	Hrs	1.3042443	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.2xlarge reserved instance applied	Hrs	1.3958514	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.4xlarge reserved instance applied	Hrs	2.6484854	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.4xlarge reserved instance applied	Hrs	2.7189922	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	5.2395856	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	5.4382855	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.large reserved instance applied	Hrs	0.6975851	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.large reserved instance applied	Hrs	0.6994824	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.large - Operation: RunInstances:0004 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.xlarge reserved instance applied	Hrs	0.6912213	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5a.xlarge reserved instance applied	Hrs	0.8790277	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.xlarge - Operation: RunInstances:0004 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.12xlarge reserved instance applied	Hrs	5.3229531	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.12xlarge reserved instance applied	Hrs	6.4917281	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.12xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.16xlarge reserved instance applied	Hrs	11.070218	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.16xlarge reserved instance applied	Hrs	11.322895	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.16xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.24xlarge reserved instance applied	Hrs	16.605326	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.24xlarge reserved instance applied	Hrs	16.983902	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.24xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.2xlarge reserved instance applied	Hrs	1.3837784	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.2xlarge reserved instance applied	Hrs	1.4153261	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.2xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.4xlarge reserved instance applied	Hrs	2.7675555	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.4xlarge reserved instance applied	Hrs	2.8308524	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.4xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.8xlarge reserved instance applied	Hrs	5.5351014	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.8xlarge reserved instance applied	Hrs	5.861302	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.8xlarge - Operation: RunInstances:0004 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.large reserved instance applied	Hrs	0.6153261	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:0004 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Standard (Amazon VPC), r5b.large reserved instance applied	Hrs	0.6200906	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Standard (Amazon VPC), r5b.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5.4xlarge reserved instance applied	Hrs	0.743387 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5.9xlarge reserved instance applied	Hrs	1.551256 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.9xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5.9xlarge reserved instance applied	Hrs	1.672552 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5.large reserved instance applied	Hrs	0.125523 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5.large reserved instance applied	Hrs	0.130205 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5.metal reserved instance applied	Hrs	4.138316 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5.metal reserved instance applied	Hrs	4.139316 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5.xlarge reserved instance applied	Hrs	0.172486 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5.xlarge reserved instance applied	Hrs	0.185840 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.12xlarge reserved instance applied	Hrs	1.952858 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.12xlarge reserved instance applied	Hrs	2.057584 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.16xlarge reserved instance applied	Hrs	2.603973 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.16xlarge reserved instance applied	Hrs	2.743074 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.24xlarge reserved instance applied	Hrs	3.004949 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.24xlarge reserved instance applied	Hrs	4.151166 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.2xlarge reserved instance applied	Hrs	0.324042 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.2xlarge reserved instance applied	Hrs	0.342746 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.4xlarge reserved instance applied	Hrs	0.650994 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.4xlarge reserved instance applied	Hrs	0.685951 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.8xlarge reserved instance applied	Hrs	1.301088 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.8xlarge reserved instance applied	Hrs	1.372935 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.large reserved instance applied	Hrs	0.119072 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.large reserved instance applied	Hrs	0.125523 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.xlarge reserved instance applied	Hrs	0.162471 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5a.xlarge reserved instance applied	Hrs	0.171373 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.12xlarge reserved instance applied	Hrs	2.090968 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.12xlarge reserved instance applied	Hrs	2.210235 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.16xlarge reserved instance applied	Hrs	2.787588 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.16xlarge reserved instance applied	Hrs	2.948717 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.24xlarge reserved instance applied	Hrs	4.181635 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.24xlarge reserved instance applied	Hrs	4.420075 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.2xlarge reserved instance applied	Hrs	0.345316 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.2xlarge reserved instance applied	Hrs	0.368341 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.4xlarge reserved instance applied	Hrs	0.698619 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.4xlarge reserved instance applied	Hrs	0.736880 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.8xlarge reserved instance applied	Hrs	1.394349 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.8xlarge reserved instance applied	Hrs	1.473359 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.large reserved instance applied	Hrs	0.124535 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5ad.large reserved instance applied	Hrs	0.130205 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5ad.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.12xlarge reserved instance applied	Hrs	0.174712 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.12xlarge reserved instance applied	Hrs	1.838154 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.18xlarge reserved instance applied	Hrs	2.217828 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.18xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.18xlarge reserved instance applied	Hrs	2.460228 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.2xlarge reserved instance applied	Hrs	0.327298 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.2xlarge reserved instance applied	Hrs	0.327298 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.4xlarge reserved instance applied	Hrs	0.654984 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.4xlarge reserved instance applied	Hrs	0.698619 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.9xlarge reserved instance applied	Hrs	1.438564 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.9xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.9xlarge reserved instance applied	Hrs	1.600111 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.large reserved instance applied	Hrs	0.165351 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.large reserved instance applied	Hrs	1.800525 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.metal reserved instance applied	Hrs	4.138316 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.metal reserved instance applied	Hrs	4.139316 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.xlarge reserved instance applied	Hrs	0.184727 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5d.xlarge reserved instance applied	Hrs	0.200308 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5n.18xlarge reserved instance applied	Hrs	1.504235 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5n.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.18xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5n.18xlarge reserved instance applied	Hrs	1.904235 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5n.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.18xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5n.2xlarge reserved instance applied	Hrs	0.389485 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5n.2xlarge reserved instance applied	Hrs	0.423860 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5n.4xlarge reserved instance applied	Hrs	0.778967 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5n.4xlarge reserved instance applied	Hrs	0.847901 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5n.9xlarge reserved instance applied	Hrs	1.751166 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5n.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.9xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5n.9xlarge reserved instance applied	Hrs	1.908240 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5n.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.9xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), c5n.large reserved instance applied	Hrs	0.134951 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), c5n.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.16xlarge reserved instance applied	Hrs	2.757540 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.16xlarge reserved instance applied	Hrs	2.973425 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.24xlarge reserved instance applied	Hrs	4.136310 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.24xlarge reserved instance applied	Hrs	4.460137 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.2xlarge reserved instance applied	Hrs	0.344071 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.2xlarge reserved instance applied	Hrs	0.371879 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.4xlarge reserved instance applied	Hrs	0.688142 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.4xlarge reserved instance applied	Hrs	0.743527 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.8xlarge reserved instance applied	Hrs	1.378770 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.8xlarge reserved instance applied	Hrs	1.486713 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.large reserved instance applied	Hrs	0.125523 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.large - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.large reserved instance applied	Hrs	0.135203 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0200 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.xlarge reserved instance applied	Hrs	0.172486 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5a.xlarge reserved instance applied	Hrs	0.185849 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.12xlarge reserved instance applied	Hrs	2.425923 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.12xlarge reserved instance applied	Hrs	2.637255 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.16xlarge reserved instance applied	Hrs	3.233822 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.16xlarge reserved instance applied	Hrs	3.516471 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedic	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.24xlarge reserved instance applied	Hrs	4.851845 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.24xlarge reserved instance applied	Hrs	4.851845 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.2xlarge reserved instance applied	Hrs	0.403961 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.2xlarge reserved instance applied	Hrs	0.439561 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.4xlarge reserved instance applied	Hrs	0.809015 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.4xlarge reserved instance applied	Hrs	0.879120 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.8xlarge reserved instance applied	Hrs	1.618011 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.8xlarge reserved instance applied	Hrs	1.758238 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.large reserved instance applied	Hrs	0.139120 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.large - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.large reserved instance applied	Hrs	0.148005 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.large - Operation: RunInstances:0200 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.metal reserved instance applied	Hrs	4.851845 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.metal - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.metal reserved instance applied	Hrs	4.851845 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.metal - Operation: RunInstances:0200 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.xlarge reserved instance applied	Hrs	0.202533 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m5d.xlarge reserved instance applied	Hrs	0.219224 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.12xlarge reserved instance applied	Hrs	2.123851 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.16xlarge reserved instance applied	Hrs	2.245260 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.16xlarge reserved instance applied	Hrs	2.831798 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.24xlarge reserved instance applied	Hrs	2.994624 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.24xlarge reserved instance applied	Hrs	4.247701 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.2xlarge reserved instance applied	Hrs	0.449100 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.2xlarge reserved instance applied	Hrs	0.353074 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.32xlarge reserved instance applied	Hrs	3.374328 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.32xlarge reserved instance applied	Hrs	4.663564 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.48xlarge reserved instance applied	Hrs	5.989238 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.48xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.48xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.48xlarge reserved instance applied	Hrs	6.495402 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.48xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.48xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.4xlarge reserved instance applied	Hrs	0.707949 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.4xlarge reserved instance applied	Hrs	0.748664 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.8xlarge reserved instance applied	Hrs	1.415905 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.8xlarge reserved instance applied	Hrs	1.497308 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.large reserved instance applied	Hrs	0.126105 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.large - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.large reserved instance applied	Hrs	0.131202 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.large - Operation: RunInstances:0200 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.metal reserved instance applied	Hrs	4.495402 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.metal - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.metal reserved instance applied	Hrs	4.495402 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.metal - Operation: RunInstances:0200 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.xlarge reserved instance applied	Hrs	0.176993 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6a.xlarge reserved instance applied	Hrs	0.187164 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	2.295836 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	2.992210 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	3.012707 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	3.183817 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	4.519080 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	4.790429 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.376087 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.399200 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	6.025413 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	6.025413 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicate	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	0.753183 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), r6i.4xlarge reserved instance applied	Hrs	0.9270154	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), r6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), r6i.8xlarge reserved instance applied	Hrs	1.7401884	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), r6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), r6i.8xlarge reserved instance applied	Hrs	1.8540161	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), r6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), r6i.large reserved instance applied	Hrs	0.1463814	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), r6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), r6i.large reserved instance applied	Hrs	0.1534901	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), r6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), r6i.metal reserved instance applied	Hrs	6.9607229	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), r6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), r6i.metal reserved instance applied	Hrs	7.3607229	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), r6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), r6i.xlarge reserved instance applied	Hrs	0.2175274	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), r6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), r6i.xlarge reserved instance applied	Hrs	0.2317555	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), r6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.2xlarge reserved instance applied	Hrs	0.3347244	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.2xlarge reserved instance applied	Hrs	0.3602268	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.large reserved instance applied	Hrs	0.1212972	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.large reserved instance applied	Hrs	0.1277522	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.medium reserved instance applied	Hrs	0.0985274	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.medium - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.medium reserved instance applied	Hrs	0.1014969	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.medium - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.micro reserved instance applied	Hrs	0.0810741	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.micro - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.micro reserved instance applied	Hrs	0.0817924	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.micro - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.small reserved instance applied	Hrs	0.0869917	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.small - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.small reserved instance applied	Hrs	0.0878588	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.small - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.1673674	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.1807464	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.2xlarge reserved instance applied	Hrs	0.3162862	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.2xlarge reserved instance applied	Hrs	0.1167315	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3a.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.large reserved instance applied	Hrs	0.0595225	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.large - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.large reserved instance applied	Hrs	0.0642457	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3a.large - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.medium reserved instance applied	Hrs	0.1285472	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.medium - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.medium reserved instance applied	Hrs	0.0954557	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3a.medium - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.micro reserved instance applied	Hrs	0.0855057	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.micro - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.micro reserved instance applied	Hrs	0.0863274	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3a.micro - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.small reserved instance applied	Hrs	0.0885576	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.small - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), t3a.small reserved instance applied	Hrs	0.0870174	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), t3a.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.small - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	54.3010928	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	54.3010928	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	15.6818559	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	16.8287271	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	31.3578311	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	33.6836611	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	23.7076558	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	25.3707658	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	4.2927226	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	4.5210178	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	6.4303171	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	6.7529871	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	8.4042524	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	8.4042524	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2idn.metal reserved instance applied	Hrs	8.4042524	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2idn.metal reserved instance applied	Hrs	8.4042524	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	7.2004601	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	7.9007424	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	10.8006851	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	11.7602211	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	0.9000834	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	0.9750021	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	14.4009201	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	14.4009201	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	1.8001134	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	1.9500424	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	3.6000268	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	3.9000771	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.metal reserved instance applied	Hrs	14.4009201	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.metal - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.metal reserved instance applied	Hrs	14.4009201	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.metal - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.xlarge reserved instance applied	Hrs	0.4503032	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.xlarge - Operation: RunInstances:0200 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux with SQL Server Web (Amazon VPC), x2iedn.xlarge reserved instance applied	Hrs	0.4875124	$	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux with SQL Server Web (Amazon VPC), x2iedn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances:0200 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c5.12x

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6i.metal reserved instance applied	Hrs	2.936500	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6i.metal reserved instance applied	Hrs	2.936500	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6i.xlarge reserved instance applied	Hrs	0.097772	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6i.xlarge reserved instance applied	Hrs	0.109946	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.12xlarge reserved instance applied	Hrs	1.354565	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.12xlarge reserved instance applied	Hrs	1.489512	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.16xlarge reserved instance applied	Hrs	1.805465	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.16xlarge reserved instance applied	Hrs	1.985611	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.24xlarge reserved instance applied	Hrs	2.708202	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.24xlarge reserved instance applied	Hrs	2.979014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.2xlarge reserved instance applied	Hrs	0.225685	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.2xlarge reserved instance applied	Hrs	0.248254	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.32xlarge reserved instance applied	Hrs	3.610929	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.32xlarge reserved instance applied	Hrs	3.610929	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.4xlarge reserved instance applied	Hrs	0.451370	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.4xlarge reserved instance applied	Hrs	0.496503	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.8xlarge reserved instance applied	Hrs	0.902373	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.8xlarge reserved instance applied	Hrs	0.993068	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.large reserved instance applied	Hrs	0.056418	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.large reserved instance applied	Hrs	0.062065	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.metal reserved instance applied	Hrs	3.610929	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.metal reserved instance applied	Hrs	3.610929	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.xlarge reserved instance applied	Hrs	0.112844	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), c6in.xlarge reserved instance applied	Hrs	0.124130	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), c6in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.12xlarge reserved instance applied	Hrs	2.202249	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.12xlarge reserved instance applied	Hrs	2.632753	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.16xlarge reserved instance applied	Hrs	2.449222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.16xlarge reserved instance applied	Hrs	2.926254	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.2xlarge reserved instance applied	Hrs	0.492452	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.2xlarge reserved instance applied	Hrs	0.492452	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.4xlarge reserved instance applied	Hrs	0.677702	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.4xlarge reserved instance applied	Hrs	0.780360	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.8xlarge reserved instance applied	Hrs	1.225203	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.8xlarge reserved instance applied	Hrs	1.410816	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.metal reserved instance applied	Hrs	4.403384	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.metal reserved instance applied	Hrs	4.403384	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.xlarge reserved instance applied	Hrs	0.298009	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), g4dn.xlarge reserved instance applied	Hrs	0.340252	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), g4dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.16xlarge reserved instance applied	Hrs	2.841335	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.16xlarge reserved instance applied	Hrs	2.841335	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.2xlarge reserved instance applied	Hrs	0.355654	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.2xlarge reserved instance applied	Hrs	0.390597	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.4xlarge reserved instance applied	Hrs	0.710384	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.4xlarge reserved instance applied	Hrs	0.781192	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.8xlarge reserved instance applied	Hrs	1.420167	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.8xlarge reserved instance applied	Hrs	1.562384	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.large reserved instance applied	Hrs	0.088137	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.large reserved instance applied	Hrs	0.098150	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.metal reserved instance applied	Hrs	2.841335	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.metal reserved instance applied	Hrs	2.841335	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.xlarge reserved instance applied	Hrs	0.177271	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3.xlarge reserved instance applied	Hrs	0.195299	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	2.767221	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	1.789491	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	5.534442	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	5.534442	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	0.461706	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	0.528809	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	0.692057	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.3xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	0.792714	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.6xlarge reserved instance applied	Hrs	1.384122	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.6xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.6xlarge reserved instance applied	Hrs	1.589425	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.large reserved instance applied	Hrs	0.115171	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.large reserved instance applied	Hrs	0.132203	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.metal reserved instance applied	Hrs	5.534442	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.metal reserved instance applied	Hrs	5.534442	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), i3en.xlarge reserved instance applied	Hrs	0.230353	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), i3en.xlarge reserved instance applied - Pricing tier start

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.16xlarge reserved instance applied	Hrs	1.865141 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.2xlarge reserved instance applied	Hrs	0.182780 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.2xlarge reserved instance applied	Hrs	0.238191 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.4xlarge reserved instance applied	Hrs	0.365559 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.4xlarge reserved instance applied	Hrs	0.476255 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.8xlarge reserved instance applied	Hrs	0.731017 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.8xlarge reserved instance applied	Hrs	0.952511 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.large reserved instance applied	Hrs	0.045670 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.large reserved instance applied	Hrs	0.052081 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.medium reserved instance applied	Hrs	0.022835 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.medium reserved instance applied	Hrs	0.026042 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.medium - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.metal reserved instance applied	Hrs	1.482031 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.metal reserved instance applied	Hrs	1.665141 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.xlarge reserved instance applied	Hrs	0.091340 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6gd.xlarge reserved instance applied	Hrs	0.104060 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6gd.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	1.221143 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	1.343250 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	1.628165 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	1.791053 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	2.442276 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	2.686506 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.203521 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.223872 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	3.256387 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	3.256387 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	0.407052 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	0.447754 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	0.814093 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	0.895508 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.large reserved instance applied	Hrs	0.056876 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.large reserved instance applied	Hrs	0.065986 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.metal reserved instance applied	Hrs	2.963674 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.metal reserved instance applied	Hrs	2.963674 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	0.101761 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	0.111941 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	0.583455 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	1.750871 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	1.040127 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	1.333560 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	1.073689 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	1.073689 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	0.256393 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	0.291445 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.4xlarge reserved instance applied	Hrs	0.511792 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.4xlarge reserved instance applied	Hrs	0.583891 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.8xlarge reserved instance applied	Hrs	1.024664 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.8xlarge reserved instance applied	Hrs	1.166780 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.large reserved instance applied	Hrs	0.064099 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.large reserved instance applied	Hrs	0.073172 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.large - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.metal reserved instance applied	Hrs	3.073689 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.metal reserved instance applied	Hrs	3.073689 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.xlarge reserved instance applied	Hrs	0.128727 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5.xlarge reserved instance applied	Hrs	0.146224 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.12xlarge reserved instance applied	Hrs	1.381108 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.12xlarge reserved instance applied	Hrs	1.572399 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.12xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.16xlarge reserved instance applied	Hrs	1.841811 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.16xlarge reserved instance applied	Hrs	2.097205 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.24xlarge reserved instance applied	Hrs	2.762244 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.24xlarge reserved instance applied	Hrs	3.145799 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.2xlarge reserved instance applied	Hrs	0.253353 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.2xlarge reserved instance applied	Hrs	0.260422 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.4xlarge reserved instance applied	Hrs	0.460704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.4xlarge reserved instance applied	Hrs	0.523803 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	0.920406 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	1.048901 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.large reserved instance applied	Hrs	0.057089 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), r5a.large reserved instance applied	Hrs	0.065706 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), r5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.large - Operation: RunInstances - Tenancy: Dedicated
Compute

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.082928	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.094446	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:t3.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf	Hrs	0.148228	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3a.large reserved instance applied	Hrs	0.037358	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3a.medium reserved instance applied	Hrs	0.018682	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3a.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3a.micro reserved instance applied	Hrs	0.004708	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3a.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.micro - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3a.nano reserved instance applied	Hrs	0.002355	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3a.nano reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.nano - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3a.small reserved instance applied	Hrs	0.009315	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3a.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.small - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3a.xlarge reserved instance applied	Hrs	0.074615	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t3a.2xlarge reserved instance applied	Hrs	0.132854	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t3a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t4g.large reserved instance applied	Hrs	0.033151	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t4g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t4g.large - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t4g.medium reserved instance applied	Hrs	0.016626	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t4g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t4g.medium - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t4g.micro reserved instance applied	Hrs	0.004107	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t4g.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t4g.micro - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t4g.nano reserved instance applied	Hrs	0.002103	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t4g.nano reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t4g.nano - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t4g.small reserved instance applied	Hrs	0.008313	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t4g.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t4g.small - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), t4g.xlarge reserved instance applied	Hrs	0.066504	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), t4g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t4g.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	45.876834	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	41.876834	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	11.469161	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	12.616075	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	22.938314	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	22.938314	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	19.495010	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-6tb1.56xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	19.495010	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	2.995527	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	3.298363	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	4.497723	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	4.947546	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	5.997025	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	5.997025	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2idn.metal reserved instance applied	Hrs	5.997025	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2idn.metal reserved instance applied	Hrs	5.997025	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	5.098847	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	5.098847	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	6.995264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	6.995264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	0.874972	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	0.749612	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	0.624707	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	11.993693	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	11.993693	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	1.249138	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	1.749614	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	2.498418	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	3.299285	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.metal reserved instance applied	Hrs	11.993693	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.metal - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.metal reserved instance applied	Hrs	11.993693	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.metal - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.xlarge reserved instance applied	Hrs	0.374608	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.xlarge - Operation: RunInstances - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Linux/UNIX (Amazon VPC), x2iedn.xlarge reserved instance applied	Hrs	0.412286	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Linux/UNIX (Amazon VPC), x2iedn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	M6 Dedicated Host Reservation hours used this month	Hrs	2.595904	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - M6 Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:m6 - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	M6 Dedicated Host Reservation hours used this month	Hrs	3.015691	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - M6 Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:m6i - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	M6A Dedicated Host Reservation hours used this month	Hrs	4.633575	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - M6A Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:m6a - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	M6i Dedicated Host Reservation hours used this month	Hrs	3.869874	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - M6i Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:m6i - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	M6ID Dedicated Host Reservation hours used this month	Hrs	1.608455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - M6ID Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:m6id - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	M6ID Dedicated Host Reservation hours used this month	Hrs	1.582455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - M6ID Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:m6id - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	R5 Dedicated Host Reservation hours used this month	Hrs	3.381158	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - R5 Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:r5 - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	R5B Dedicated Host Reservation hours used this month	Hrs	3.747716	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - R5B Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:r5b - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	R5D Dedicated Host Reservation hours used this month	Hrs	3.837854	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - R5D Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:r5d - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	R5DN Dedicated Host Reservation hours used this month	Hrs	4.309597	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - R5DN Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:r5dn - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	R5N Dedicated Host Reservation hours used this month	Hrs	3.748718	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - R5N Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:r5n - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	R6G Dedicated Host Reservation hours used this month	Hrs	3.796741	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - R6G Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:r6g - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	R6I Dedicated Host Reservation hours used this month	Hrs	4.507676	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - R6I Dedicated Host Reservation hours used this month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-ReservedHostUsage:r6i - Operation: RunInstances - Tenancy: Reserved
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c5.12xlarge reserved instance applied	Hrs	1.309777	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c5.12xlarge reserved instance applied	Hrs	1.472241	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c5.18xlarge reserved instance applied	Hrs	1.892888	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c5.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.18xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c5.18xlarge reserved instance applied	Hrs	2.652888	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c5.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.18xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c5.24xlarge reserved instance applied	Hrs	2.474887	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c5.24xlarge reserved instance applied	Hrs	2.798741	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6i.large reserved instance applied	Hrs	0,117747 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6i.large reserved instance applied	Hrs	0,122844 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6i.metal reserved instance applied	Hrs	0,407469 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6i.metal reserved instance applied	Hrs	0,407469 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6i.xlarge reserved instance applied	Hrs	0,158735 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6i.xlarge reserved instance applied	Hrs	0,179503 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.12xlarge reserved instance applied	Hrs	1,645217 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.12xlarge reserved instance applied	Hrs	1,799679 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.16xlarge reserved instance applied	Hrs	2,150737 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.16xlarge reserved instance applied	Hrs	2,351342 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.24xlarge reserved instance applied	Hrs	3,153777 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.24xlarge reserved instance applied	Hrs	3,454824 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.2xlarge reserved instance applied	Hrs	0,395426 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.2xlarge reserved instance applied	Hrs	0,430406 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.32xlarge reserved instance applied	Hrs	4,158807 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.32xlarge reserved instance applied	Hrs	4,158807 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.4xlarge reserved instance applied	Hrs	0,846187 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.4xlarge reserved instance applied	Hrs	0,896341 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.8xlarge reserved instance applied	Hrs	1,477079 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.8xlarge reserved instance applied	Hrs	1,240035 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.large reserved instance applied	Hrs	0,129455 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.large reserved instance applied	Hrs	0,135731 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.metal reserved instance applied	Hrs	4,158807 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.metal reserved instance applied	Hrs	4,158807 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.xlarge reserved instance applied	Hrs	0,192150 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c6in.xlarge reserved instance applied	Hrs	0,204691 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c6in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.12xlarge reserved instance applied	Hrs	2,946214 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.12xlarge reserved instance applied	Hrs	2,677418 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.16xlarge reserved instance applied	Hrs	2,593957 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.16xlarge reserved instance applied	Hrs	2,962265 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.2xlarge reserved instance applied	Hrs	0,567533 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.2xlarge reserved instance applied	Hrs	0,648076 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.4xlarge reserved instance applied	Hrs	0,822367 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.4xlarge reserved instance applied	Hrs	0,924745 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.8xlarge reserved instance applied	Hrs	1,369868 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.8xlarge reserved instance applied	Hrs	1,553482 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.metal reserved instance applied	Hrs	4,548049 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.metal reserved instance applied	Hrs	4,548049 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.xlarge reserved instance applied	Hrs	0,362777 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:g4dn.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), g4dn.xlarge reserved instance applied	Hrs	0,407289 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), g4dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:g4dn.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.16xlarge reserved instance applied	Hrs	3,351704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.16xlarge reserved instance applied	Hrs	3,351704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.2xlarge reserved instance applied	Hrs	0,539714 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.2xlarge reserved instance applied	Hrs	0,578862 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.4xlarge reserved instance applied	Hrs	0,933477 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.4xlarge reserved instance applied	Hrs	1,012856 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.8xlarge reserved instance applied	Hrs	1,722628 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.8xlarge reserved instance applied	Hrs	1,880647 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.large reserved instance applied	Hrs	0,1859106 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.large reserved instance applied	Hrs	0,175825 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.metal reserved instance applied	Hrs	3,301704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.metal reserved instance applied	Hrs	3,301704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.xlarge reserved instance applied	Hrs	0,263737 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3.xlarge reserved instance applied	Hrs	0,283787 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	3,210355 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	3,670725 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	6,294045 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	6,294045 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	0,857871 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	0,733341 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	0,919617 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.3xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	1,025235 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), i3en.6xlarge reserved instance applied	Hrs	1,652674 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), i3en.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.6xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VP

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.12xlarge reserved instance applied	Hrs	1.532226 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6gd.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.16xlarge reserved instance applied	Hrs	1.769143 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6gd.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.16xlarge reserved instance applied	Hrs	1.769143 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6gd.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.2xlarge reserved instance applied	Hrs	0.347353 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6gd.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.2xlarge reserved instance applied	Hrs	0.375668 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6gd.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.4xlarge reserved instance applied	Hrs	0.550841 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6gd.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.4xlarge reserved instance applied	Hrs	0.607155 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6gd.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.8xlarge reserved instance applied	Hrs	0.956964 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6gd.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.8xlarge reserved instance applied	Hrs	1.069744 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6gd.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.large reserved instance applied	Hrs	0.175713 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6gd.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.large reserved instance applied	Hrs	0.124636 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6gd.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.medium reserved instance applied	Hrs	0.092742 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6gd.medium - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.medium reserved instance applied	Hrs	0.095703 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6gd.medium - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.metal reserved instance applied	Hrs	1.769143 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6gd.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.metal reserved instance applied	Hrs	1.994821 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6gd.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.xlarge reserved instance applied	Hrs	0.185258 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6gd.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6gd.xlarge reserved instance applied	Hrs	0.182591 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6gd.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6gd.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	1.597491 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	1.637164 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	1.953759 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	2.004668 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	2.858306 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	3.128776 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.370800 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.393433 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	3.762851 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	4.178285 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	0.599945 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	0.642169 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	1.049224 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	1.129872 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.large reserved instance applied	Hrs	0.129953 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.metal reserved instance applied	Hrs	3.762851 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.metal reserved instance applied	Hrs	3.762851 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	0.179943 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:m6i.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	0.181148 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:m6i.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	1.857174 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	2.088855 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	2.421472 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	2.737979 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	3.569875 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	3.958875 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	0.429545 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	0.468649 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.4xlarge reserved instance applied	Hrs	0.713312 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.4xlarge reserved instance applied	Hrs	0.793434 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.8xlarge reserved instance applied	Hrs	1.283089 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.8xlarge reserved instance applied	Hrs	1.441085 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.large reserved instance applied	Hrs	0.137990 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5.large - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.large reserved instance applied	Hrs	0.148005 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.large - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.metal reserved instance applied	Hrs	3.569875 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5.metal - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.metal reserved instance applied	Hrs	3.958875 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.metal - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.xlarge reserved instance applied	Hrs	0.269239 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5.xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5.xlarge reserved instance applied	Hrs	0.229239 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.12xlarge reserved instance applied	Hrs	1.879225 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5a.12xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.12xlarge reserved instance applied	Hrs	1.891778 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.12xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.16xlarge reserved instance applied	Hrs	2.191120 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5a.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.16xlarge reserved instance applied	Hrs	2.474887 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.24xlarge reserved instance applied	Hrs	3.213791 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5a.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.24xlarge reserved instance applied	Hrs	3.639997 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.2xlarge reserved instance applied	Hrs	0.400612 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5a.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.2xlarge reserved instance applied	Hrs	0.436222 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-DedicatedUsage:r5a.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.4xlarge reserved instance applied	Hrs	0.856558 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), r5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU51-BoxUsage:r5a.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), r5a.4xlarge reserved instance applied	Hrs	0.726666 €	Compute - Amazon Elastic Compute C

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.158910 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.171708 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t3a.2xlarge reserved instance applied	Hrs	0.319475 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t3a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t3a.large reserved instance applied	Hrs	0.158278 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t3a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.large - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t3a.medium reserved instance applied	Hrs	0.087408 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t3a.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.medium - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t3a.micro reserved instance applied	Hrs	0.072000 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t3a.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.micro - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t3a.small reserved instance applied	Hrs	0.077120 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t3a.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.small - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t3a.xlarge reserved instance applied	Hrs	0.146674 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t3a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t4g.2xlarge reserved instance applied	Hrs	0.292225 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t4g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t4g.large reserved instance applied	Hrs	0.109264 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t4g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.large - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t4g.medium reserved instance applied	Hrs	0.085242 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t4g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.medium - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t4g.micro reserved instance applied	Hrs	0.071333 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t4g.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.micro - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t4g.small reserved instance applied	Hrs	0.076005 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t4g.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.small - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), t4g.xlarge reserved instance applied	Hrs	0.145348 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), t4g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	46.021268 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	46.021268 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	11.813824 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	12.760746 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	23.082082 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	23.082082 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	19.639875 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	19.639875 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	1.143173 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	3.443030 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	4.842437 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	5.092272 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	6.141690 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	6.141690 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2idn.metal reserved instance applied	Hrs	6.141690 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.metal - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2idn.metal reserved instance applied	Hrs	6.141690 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.metal - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	6.141512 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	9.747152 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	9.139929 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	10.039857 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	0.894277 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	0.995227 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	12.138358 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	12.138358 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	1.643875 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	1.793804 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	3.143084 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	3.442930 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.metal reserved instance applied	Hrs	12.138358 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.metal - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.metal reserved instance applied	Hrs	12.138358 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.metal - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.xlarge reserved instance applied	Hrs	0.441974 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), x2iedn.xlarge reserved instance applied	Hrs	0.479064 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), x2iedn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances:0010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux (Amazon VPC), c5.xlarge reserved instance applied	Hrs	0.200210 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux (Amazon VPC), c5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.xlarge - Operation: RunInstances:0010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.12xlarge reserved instance applied	Hrs	1.228316 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.12xlarge reserved instance applied	Hrs	1.330333 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.16xlarge reserved instance applied	Hrs	1.576851 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.16xlarge reserved instance applied	Hrs	1.715951 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.24xlarge reserved instance applied	Hrs	2.275827 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.24xlarge reserved instance applied	Hrs	2.486015 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.2xlarge reserved instance applied	Hrs	0.351048 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.2xlarge reserved instance applied	Hrs	0.369454 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.4xlarge reserved instance applied	Hrs	0.526300 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.4xlarge reserved instance applied	Hrs	0.561970 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.8xlarge reserved instance applied	Hrs	0.876893 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.8xlarge reserved instance applied	Hrs	0.947001 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.large reserved instance applied	Hrs	0.142440 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.large - Operation: RunInstances:1010 - Tenancy: Shared	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.large reserved instance applied	Hrs	0.146622 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.large - Operation: RunInstances:1010 - Tenancy: Dedicated	
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), c5a.metal reserved instance applied	Hrs	0.189840 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), c5a.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.metal - Operation: RunInstances:1010 - Tenancy: Shared	
Compute	Amazon Elastic

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.2xlarge reserved instance applied	Hrs	0.632076	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedica
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.32xlarge reserved instance applied	Hrs	6.799182	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.32xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.4xlarge reserved instance applied	Hrs	0.799182	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.4xlarge reserved instance applied	Hrs	1.004987	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.4xlarge reserved instance applied	Hrs	1.087215	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.8xlarge reserved instance applied	Hrs	1.832795	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.8xlarge reserved instance applied	Hrs	1.997402	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedica
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.large reserved instance applied	Hrs	0.200533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.large reserved instance applied	Hrs	0.212548	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.metal reserved instance applied	Hrs	0.799265	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.metal reserved instance applied	Hrs	0.799265	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.xlarge reserved instance applied	Hrs	0.306024	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), i4i.xlarge reserved instance applied	Hrs	0.326054	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), i4i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), inf1.24xlarge reserved instance applied	Hrs	0.133999	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), inf1.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:inf1.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), inf1.24xlarge reserved instance applied	Hrs	0.534280	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), inf1.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:inf1.24xlarge - Operation: RunInstances:1010 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), inf1.2xlarge reserved instance applied	Hrs	0.462035	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), inf1.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:inf1.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), inf1.2xlarge reserved instance applied	Hrs	0.433997	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), inf1.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:inf1.2xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), inf1.6xlarge reserved instance applied	Hrs	0.919413	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), inf1.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:inf1.6xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), inf1.6xlarge reserved instance applied	Hrs	1.015665	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), inf1.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:inf1.6xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), inf1.xlarge reserved instance applied	Hrs	0.241481	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), inf1.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:inf1.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), inf1.xlarge reserved instance applied	Hrs	0.260399	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), inf1.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:inf1.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5.4xlarge reserved instance applied	Hrs	0.867686	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m5.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.12xlarge reserved instance applied	Hrs	1.342245	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m5a.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.12xlarge reserved instance applied	Hrs	1.503406	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.16xlarge reserved instance applied	Hrs	1.730418	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m5a.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.16xlarge reserved instance applied	Hrs	1.948303	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.24xlarge reserved instance applied	Hrs	2.607158	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m5a.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.24xlarge reserved instance applied	Hrs	2.830985	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.2xlarge reserved instance applied	Hrs	0.370566	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m5a.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.2xlarge reserved instance applied	Hrs	0.397274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.4xlarge reserved instance applied	Hrs	0.585338	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m5a.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.4xlarge reserved instance applied	Hrs	0.618723	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.8xlarge reserved instance applied	Hrs	0.953678	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m5a.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.8xlarge reserved instance applied	Hrs	1.061620	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.large reserved instance applied	Hrs	0.146892	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m5a.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.large reserved instance applied	Hrs	0.153959	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m5a.large - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.xlarge reserved instance applied	Hrs	0.195858	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m5a.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m5a.xlarge reserved instance applied	Hrs	0.205210	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.12xlarge reserved instance applied	Hrs	1.397744	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.12xlarge reserved instance applied	Hrs	1.519852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.12xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.16xlarge reserved instance applied	Hrs	1.954787	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.16xlarge reserved instance applied	Hrs	1.967613	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.16xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.24xlarge reserved instance applied	Hrs	2.618864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.24xlarge reserved instance applied	Hrs	2.853113	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.24xlarge - Operation: RunInstances:1010 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.2xlarge reserved instance applied	Hrs	0.380126	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.2xlarge reserved instance applied	Hrs	0.4004791	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.2xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.32xlarge reserved instance applied	Hrs	5.432999	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.32xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.32xlarge reserved instance applied	Hrs	3.758811	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.32xlarge - Operation: RunInstances:1010 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.48xlarge reserved instance applied	Hrs	5.081164	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.48xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.48xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.48xlarge reserved instance applied	Hrs	5.081164	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.48xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.48xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.4xlarge reserved instance applied	Hrs	0.583647	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.4xlarge reserved instance applied	Hrs	0.624353	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.4xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.8xlarge reserved instance applied	Hrs	0.990701	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.8xlarge reserved instance applied	Hrs	1.072107	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.8xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.large reserved instance applied	Hrs	0.149585	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.large reserved instance applied	Hrs	0.154852	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.large - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.metal reserved instance applied	Hrs	5.081164	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.metal reserved instance applied	Hrs	5.081164	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.metal - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.xlarge reserved instance applied	Hrs	0.200474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6a.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6a.xlarge reserved instance applied	Hrs	0.210644	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6a.xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6g.12xlarge reserved instance applied	Hrs	1.212629	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6g.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6g.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), m6g.12xlarge reserved instance applied	Hrs	1.355845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), m6g.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.12xlarge reserved instance applied	Hrs	1.727970 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6g.12xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.16xlarge reserved instance applied	Hrs	1.991816 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.2xlarge reserved instance applied	Hrs	0.248000 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.2xlarge reserved instance applied	Hrs	0.463505 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.2xlarge reserved instance applied	Hrs	0.435220 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6g.2xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.4xlarge reserved instance applied	Hrs	0.830408 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.4xlarge reserved instance applied	Hrs	0.892725 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6g.4xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.8xlarge reserved instance applied	Hrs	1.664211 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.8xlarge reserved instance applied	Hrs	1.784211 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6g.8xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.large reserved instance applied	Hrs	0.155481 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.large reserved instance applied	Hrs	0.163361 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6g.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.medium reserved instance applied	Hrs	0.127083 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.medium reserved instance applied	Hrs	0.130978 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6g.medium - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.metal reserved instance applied	Hrs	1.991816 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.metal reserved instance applied	Hrs	2.240929 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6g.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.xlarge reserved instance applied	Hrs	0.212221 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6g.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6g.xlarge reserved instance applied	Hrs	0.228516 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6g.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.12xlarge reserved instance applied	Hrs	1.984163 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.12xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.12xlarge reserved instance applied	Hrs	2.054623 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.12xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.16xlarge reserved instance applied	Hrs	2.453353 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.16xlarge reserved instance applied	Hrs	2.881035 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.16xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.24xlarge reserved instance applied	Hrs	3.991734 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.24xlarge reserved instance applied	Hrs	4.132041 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.24xlarge - Operation: RunInstances:1010 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.2xlarge reserved instance applied	Hrs	0.481193 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.2xlarge reserved instance applied	Hrs	0.498958 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.2xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.32xlarge reserved instance applied	Hrs	4.730104 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.32xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.32xlarge reserved instance applied	Hrs	5.472014 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.32xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.4xlarge reserved instance applied	Hrs	0.745794 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.4xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.4xlarge reserved instance applied	Hrs	0.802715 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.4xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.8xlarge reserved instance applied	Hrs	1.349854 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.8xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.8xlarge reserved instance applied	Hrs	1.428813 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.8xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.large reserved instance applied	Hrs	0.186806 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.large reserved instance applied	Hrs	0.176971 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.large - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.metal reserved instance applied	Hrs	4.730104 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.metal - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.metal reserved instance applied	Hrs	5.320343 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.metal - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.xlarge reserved instance applied	Hrs	0.241032 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), r6i.xlarge reserved instance applied	Hrs	0.255235 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), r6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t3.2xlarge reserved instance applied	Hrs	0.144718 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t3a.2xlarge reserved instance applied	Hrs	0.342413 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t3a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t3a.large reserved instance applied	Hrs	0.145215 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t3a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t3a.medium reserved instance applied	Hrs	0.179405 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t3a.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t3a.micro reserved instance applied	Hrs	0.103937 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t3a.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.micro - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t3a.small reserved instance applied	Hrs	0.109079 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t3a.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.small - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t3a.xlarge reserved instance applied	Hrs	0.181612 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t3a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t4g.2xlarge reserved instance applied	Hrs	0.324102 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t4g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.2xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t4g.large reserved instance applied	Hrs	0.139541 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t4g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.large - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t4g.medium reserved instance applied	Hrs	0.117180 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t4g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.medium - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t4g.micro reserved instance applied	Hrs	0.103270 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t4g.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.micro - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t4g.small reserved instance applied	Hrs	0.107944 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t4g.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.small - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), t4g.xlarge reserved instance applied	Hrs	0.172488 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), t4g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	46.053238 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	46.053238 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	11.845762 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	12.792877 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	23.114919 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	23.114919 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	19.879513 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.56xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	19.879513 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	3.175111 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.16xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	4.474987 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:1010 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	4.874374 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:1010 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Red Hat Enterprise Linux with HA (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	5.124150 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Red Hat Enterprise Linux with HA (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end:

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6gn.8xlarge reserved instance applied	Hrs	0.927805 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6gn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6gn.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6gn.large reserved instance applied	Hrs	0.074337 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6gn.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6gn.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6gn.medium reserved instance applied	Hrs	0.037037 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6gn.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6gn.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6gn.medium reserved instance applied	Hrs	0.046888 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6gn.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6gn.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6gn.medium reserved instance applied	Hrs	0.052185 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6gn.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6gn.medium - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6gn.xlarge reserved instance applied	Hrs	0.148883 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6gn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6gn.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6gn.xlarge reserved instance applied	Hrs	0.165434 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6gn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6gn.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.12xlarge reserved instance applied	Hrs	1.283688 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.12xlarge reserved instance applied	Hrs	1.406012 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.16xlarge reserved instance applied	Hrs	1.711348 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.16xlarge reserved instance applied	Hrs	1.875451 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.24xlarge reserved instance applied	Hrs	2.567214 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.24xlarge reserved instance applied	Hrs	2.751932 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.2xlarge reserved instance applied	Hrs	0.296407 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.2xlarge reserved instance applied	Hrs	0.284472 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.32xlarge reserved instance applied	Hrs	3.422625 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.32xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.32xlarge reserved instance applied	Hrs	3.722625 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.4xlarge reserved instance applied	Hrs	0.467304 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.4xlarge reserved instance applied	Hrs	0.508733 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.8xlarge reserved instance applied	Hrs	0.878804 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.8xlarge reserved instance applied	Hrs	0.957372 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.large reserved instance applied	Hrs	0.076017 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.large reserved instance applied	Hrs	0.087014 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.metal reserved instance applied	Hrs	3.322625 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.metal reserved instance applied	Hrs	3.722625 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.xlarge reserved instance applied	Hrs	0.152044 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6i.xlarge reserved instance applied	Hrs	0.162317 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6i.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.12xlarge reserved instance applied	Hrs	1.564643 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.12xlarge reserved instance applied	Hrs	1.715186 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.16xlarge reserved instance applied	Hrs	2.085816 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.16xlarge reserved instance applied	Hrs	2.286789 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.24xlarge reserved instance applied	Hrs	3.085205 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.24xlarge reserved instance applied	Hrs	3.370108 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.2xlarge reserved instance applied	Hrs	0.310852 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.2xlarge reserved instance applied	Hrs	0.339524 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.32xlarge reserved instance applied	Hrs	3.422625 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.32xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.32xlarge reserved instance applied	Hrs	3.722625 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.4xlarge reserved instance applied	Hrs	0.611767 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.4xlarge reserved instance applied	Hrs	1.063133 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.8xlarge reserved instance applied	Hrs	1.654611 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.8xlarge reserved instance applied	Hrs	1.854184 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.large reserved instance applied	Hrs	0.087723 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.large reserved instance applied	Hrs	0.098554 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.metal reserved instance applied	Hrs	0.040044 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.metal reserved instance applied	Hrs	0.072233 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.xlarge reserved instance applied	Hrs	0.072233 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6in.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c6in.xlarge reserved instance applied	Hrs	0.175458 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c6in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6in.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.16xlarge reserved instance applied	Hrs	0.187999 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c7g.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.16xlarge reserved instance applied	Hrs	0.225240 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.2xlarge reserved instance applied	Hrs	0.037564 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c7g.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.2xlarge reserved instance applied	Hrs	0.045078 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.4xlarge reserved instance applied	Hrs	0.075037 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c7g.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.4xlarge reserved instance applied	Hrs	0.090744 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.8xlarge reserved instance applied	Hrs	0.150477 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c7g.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.8xlarge reserved instance applied	Hrs	0.181688 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.large reserved instance applied	Hrs	0.037564 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c7g.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.large reserved instance applied	Hrs	0.045078 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.medium reserved instance applied	Hrs	0.018788 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c7g.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.medium reserved instance applied	Hrs	0.022519 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.medium - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.metal reserved instance applied	Hrs	1.477791 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c7g.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.metal reserved instance applied	Hrs	1.770361 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.xlarge reserved instance applied	Hrs	0.233915 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c7g.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), c7g.xlarge reserved instance applied	Hrs	0.253722 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), c7g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c7g.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	1.134731 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	1.592146 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	2.269471 $	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	2.809471 $	Compute - Amazon Elastic Compute Cloud

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6a.xlarge reserved instance applied	Hrs	0.151844 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6a.xlarge reserved instance applied	Hrs	0.162015 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.12xlarge reserved instance applied	Hrs	1.098171 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.12xlarge reserved instance applied	Hrs	1.293036 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.16xlarge reserved instance applied	Hrs	1.441532 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.16xlarge reserved instance applied	Hrs	1.832379 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.2xlarge reserved instance applied	Hrs	0.232861 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.2xlarge reserved instance applied	Hrs	0.296615 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.4xlarge reserved instance applied	Hrs	0.465397 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.4xlarge reserved instance applied	Hrs	0.653137 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.8xlarge reserved instance applied	Hrs	0.790814 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.8xlarge reserved instance applied	Hrs	1.109317 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.large reserved instance applied	Hrs	0.067660 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.large reserved instance applied	Hrs	0.079699 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.medium reserved instance applied	Hrs	0.033831 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.medium reserved instance applied	Hrs	0.039833 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.medium - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.metal reserved instance applied	Hrs	1.441532 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.metal reserved instance applied	Hrs	1.832379 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.xlarge reserved instance applied	Hrs	0.136431 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6g.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6g.xlarge reserved instance applied	Hrs	0.148338 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6g.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.12xlarge reserved instance applied	Hrs	1.295826 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.12xlarge reserved instance applied	Hrs	1.447854 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.16xlarge reserved instance applied	Hrs	1.684571 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.16xlarge reserved instance applied	Hrs	2.013181 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.2xlarge reserved instance applied	Hrs	0.291335 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.2xlarge reserved instance applied	Hrs	0.371107 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.4xlarge reserved instance applied	Hrs	0.466267 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.4xlarge reserved instance applied	Hrs	0.522676 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.8xlarge reserved instance applied	Hrs	0.872332 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.8xlarge reserved instance applied	Hrs	0.885171 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.large reserved instance applied	Hrs	0.075783 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.large reserved instance applied	Hrs	0.082936 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.medium reserved instance applied	Hrs	0.050412 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.medium reserved instance applied	Hrs	0.059373 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.medium - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.metal reserved instance applied	Hrs	1.684571 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.metal reserved instance applied	Hrs	2.013181 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.xlarge reserved instance applied	Hrs	0.151568 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6gd.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6gd.xlarge reserved instance applied	Hrs	0.185508 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6gd.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6gd.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	1.416918 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	1.552592 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	1.889185 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	2.050094 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	2.723725 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	3.045101 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.282226 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.352861 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	3.808899 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	3.876277 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	0.512372 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	0.597686 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	1.064638 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	1.055106 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.large reserved instance applied	Hrs	0.081570 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.large reserved instance applied	Hrs	0.096015 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.metal reserved instance applied	Hrs	3.876277 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.metal reserved instance applied	Hrs	4.672277 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	0.163149 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	0.174457 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	1.767140 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	2.005281 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	2.356888 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	2.652035 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	3.475302 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	4.075302 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	0.344071 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	0.383920 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r5.4xlarge reserved instance applied	Hrs	0.628758 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.32xlarge reserved instance applied	Hrs	4.613593	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.4xlarge reserved instance applied	Hrs	0.629283	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.4xlarge reserved instance applied	Hrs	0.882031	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.8xlarge reserved instance applied	Hrs	1.198474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.8xlarge reserved instance applied	Hrs	1.312302	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.8xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.large reserved instance applied	Hrs	0.096193	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.large reserved instance applied	Hrs	0.105392	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.metal reserved instance applied	Hrs	4.613593	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.metal reserved instance applied	Hrs	4.613593	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.xlarge reserved instance applied	Hrs	0.156272	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r6i.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), r6i.xlarge reserved instance applied	Hrs	0.206864	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), r6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r6i.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.2xlarge reserved instance applied	Hrs	0.244374	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.2xlarge reserved instance applied	Hrs	0.269969	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.large reserved instance applied	Hrs	0.076554	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.large reserved instance applied	Hrs	0.077007	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.large - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.medium reserved instance applied	Hrs	0.047318	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.medium reserved instance applied	Hrs	0.060749	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.medium - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.micro reserved instance applied	Hrs	0.009789	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.micro - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.micro reserved instance applied	Hrs	0.011018	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.micro - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.nano reserved instance applied	Hrs	0.002895	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.nano reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.nano - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.nano reserved instance applied	Hrs	0.003246	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.nano reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.nano - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.small reserved instance applied	Hrs	0.023815	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.small - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.small reserved instance applied	Hrs	0.025374	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.small - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.142218	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.155015	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3a.2xlarge reserved instance applied	Hrs	0.225901	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3a.large reserved instance applied	Hrs	0.065001	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3a.medium reserved instance applied	Hrs	0.045181	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3a.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3a.micro reserved instance applied	Hrs	0.005232	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3a.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.micro - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3a.nano reserved instance applied	Hrs	0.002661	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3a.nano reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.nano - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3a.small reserved instance applied	Hrs	0.022591	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3a.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.small - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t3a.xlarge reserved instance applied	Hrs	0.130781	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t3a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t4g.2xlarge reserved instance applied	Hrs	0.207651	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t4g.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t4g.large reserved instance applied	Hrs	0.061317	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t4g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.large - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t4g.medium reserved instance applied	Hrs	0.042956	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t4g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.medium - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t4g.micro reserved instance applied	Hrs	0.004563	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t4g.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.micro - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t4g.nano reserved instance applied	Hrs	0.002338	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t4g.nano reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.nano - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t4g.small reserved instance applied	Hrs	0.021479	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t4g.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.small - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), t4g.xlarge reserved instance applied	Hrs	0.123857	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), t4g.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t4g.xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	45.936725	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-12tb1.112xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	45.936725	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	11.529251	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	12.670166	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	22.998410	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	22.998410	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	19.555103	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:u-6tb1.56xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	19.555103	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	3.056601	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	3.354547	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	4.587863	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	5.037639	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	6.057116	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	6.057116	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2idn.metal reserved instance applied	Hrs	6.057116	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2idn.metal - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2idn.metal reserved instance applied	Hrs	6.057116	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2idn.metal - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	3.056601	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	6.658620	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	4.055355	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	5.954833	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	0.853703	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	0.894661	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	12.053784	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	12.053784	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	1.599301	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	1.709201	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:000g - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	3.068510	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - SUSE Linux (Amazon VPC), x2iedn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:000g - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	SUSE Linux (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	3.356554	€	Compute - Amazon Elastic Compute Cloud

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c5in.large reserved instance applied	Hrs	0.171340 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c5in.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5in.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c5in.metal reserved instance applied	Hrs	10.964357 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c5in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5in.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c5in.metal reserved instance applied	Hrs	10.964357 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c5in.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5in.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c5in.xlarge reserved instance applied	Hrs	0.330138 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c5in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5in.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c5in.xlarge reserved instance applied	Hrs	0.342078 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c5in.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5in.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.12xlarge reserved instance applied	Hrs	4.859329 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6dn.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.12xlarge reserved instance applied	Hrs	4.989363 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6dn.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.16xlarge reserved instance applied	Hrs	6.729403 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6dn.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.16xlarge reserved instance applied	Hrs	6.993739 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6dn.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.2xlarge reserved instance applied	Hrs	0.832381 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6dn.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.2xlarge reserved instance applied	Hrs	0.899224 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6dn.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.4xlarge reserved instance applied	Hrs	1.667201 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6dn.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.4xlarge reserved instance applied	Hrs	1.599107 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6dn.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.8xlarge reserved instance applied	Hrs	3.365329 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6dn.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.8xlarge reserved instance applied	Hrs	3.048870 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6dn.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.metal reserved instance applied	Hrs	9.317544 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6dn.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.metal reserved instance applied	Hrs	9.317544 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6dn.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.xlarge reserved instance applied	Hrs	1.500765 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6dn.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), c6dn.xlarge reserved instance applied	Hrs	1.545277 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), c6dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c6dn.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.18xlarge reserved instance applied	Hrs	6.433146 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.18xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.18xlarge reserved instance applied	Hrs	6.433146 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.18xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.2xlarge reserved instance applied	Hrs	0.804561 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.2xlarge reserved instance applied	Hrs	0.843516 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.4xlarge reserved instance applied	Hrs	1.608009 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.4xlarge reserved instance applied	Hrs	1.687018 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.8xlarge reserved instance applied	Hrs	3.216017 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.8xlarge reserved instance applied	Hrs	3.374035 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.large reserved instance applied	Hrs	0.201420 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.large reserved instance applied	Hrs	0.211435 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.metal reserved instance applied	Hrs	6.433146 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.metal reserved instance applied	Hrs	6.433146 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.nano reserved instance applied	Hrs	0.407124 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.nano reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.nano - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.nano reserved instance applied	Hrs	0.421755 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.nano reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.nano - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.xlarge reserved instance applied	Hrs	0.403771 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3.xlarge reserved instance applied	Hrs	0.421755 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	5.989135 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	6.355941 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	11.063541 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	11.063541 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	0.622520 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	0.698190 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	1.363222 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.3xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	1.497841 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.6xlarge reserved instance applied	Hrs	2.766442 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.6xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.6xlarge reserved instance applied	Hrs	2.994666 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.large reserved instance applied	Hrs	0.230353 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.large reserved instance applied	Hrs	0.240277 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.metal reserved instance applied	Hrs	11.063541 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.metal reserved instance applied	Hrs	11.063541 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.xlarge reserved instance applied	Hrs	0.460704 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i3en.xlarge reserved instance applied	Hrs	0.499652 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i3en.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.12xlarge reserved instance applied	Hrs	4.948870 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.12xlarge reserved instance applied	Hrs	5.189026 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.16xlarge reserved instance applied	Hrs	6.597427 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.16xlarge reserved instance applied	Hrs	6.918331 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.24xlarge reserved instance applied	Hrs	9.897924 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.24xlarge reserved instance applied	Hrs	10.377796 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.2xlarge reserved instance applied	Hrs	0.823479 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.2xlarge reserved instance applied	Hrs	0.894854 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.32xlarge reserved instance applied	Hrs	13.174794 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.32xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.32xlarge reserved instance applied	Hrs	13.174794 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.32xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.4xlarge reserved instance applied	Hrs	1.648958 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.4xlarge reserved instance applied	Hrs	1.729055 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.8xlarge reserved instance applied	Hrs	3.293014 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.8xlarge reserved instance applied	Hrs	3.459723 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.large reserved instance applied	Hrs	0.205871 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.large reserved instance applied	Hrs	0.215887 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.metal reserved instance applied	Hrs	13.174539 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), i4i.metal reserved instance applied	Hrs	13.174539 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), i4i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	2.660725 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	2.803165 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5a.large reserved instance applied	Hrs	0.1658016 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5a.large reserved instance applied	Hrs	0.1747124 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5a.xlarge reserved instance applied	Hrs	0.3323731 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5a.xlarge reserved instance applied	Hrs	0.3505353 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.12xlarge reserved instance applied	Hrs	3.345804 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.12xlarge reserved instance applied	Hrs	4.5392685 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.16xlarge reserved instance applied	Hrs	5.7990958 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.16xlarge reserved instance applied	Hrs	6.0523453 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.24xlarge reserved instance applied	Hrs	8.6999361 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.24xlarge reserved instance applied	Hrs	9.0785315 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.2xlarge reserved instance applied	Hrs	0.7249986 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.2xlarge reserved instance applied	Hrs	0.7985945 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.4xlarge reserved instance applied	Hrs	1.449990 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.4xlarge reserved instance applied	Hrs	1.5130874 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.8xlarge reserved instance applied	Hrs	2.8998801 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.8xlarge reserved instance applied	Hrs	3.0261772 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.large reserved instance applied	Hrs	0.1812526 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.large reserved instance applied	Hrs	0.1891374 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.metal reserved instance applied	Hrs	6.6999361 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.metal reserved instance applied	Hrs	9.0785314 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.xlarge reserved instance applied	Hrs	1.3626956 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5b.xlarge reserved instance applied	Hrs	1.4494969 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5b.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5b.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.12xlarge reserved instance applied	Hrs	4.3995264 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.12xlarge reserved instance applied	Hrs	4.8549933 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.16xlarge reserved instance applied	Hrs	5.8800408 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.16xlarge reserved instance applied	Hrs	6.2194865 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.24xlarge reserved instance applied	Hrs	8.7971186 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.24xlarge reserved instance applied	Hrs	8.7971186 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.2xlarge reserved instance applied	Hrs	0.7322226 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.2xlarge reserved instance applied	Hrs	0.7977837 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.4xlarge reserved instance applied	Hrs	1.4655691 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.4xlarge reserved instance applied	Hrs	1.6549561 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.8xlarge reserved instance applied	Hrs	2.9300925 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.8xlarge reserved instance applied	Hrs	3.1597185 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.large reserved instance applied	Hrs	0.1836154 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.large reserved instance applied	Hrs	0.1947431 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.metal reserved instance applied	Hrs	8.7971186 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.metal reserved instance applied	Hrs	8.7971186 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.xlarge reserved instance applied	Hrs	0.3881174 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5d.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5d.xlarge reserved instance applied	Hrs	0.3883724 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5d.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.12xlarge reserved instance applied	Hrs	4.8302685 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.16xlarge reserved instance applied	Hrs	6.1857764 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.24xlarge reserved instance applied	Hrs	9.2785807 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.24xlarge reserved instance applied	Hrs	9.2785807 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.2xlarge reserved instance applied	Hrs	0.7737241 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.2xlarge reserved instance applied	Hrs	0.8255601 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.4xlarge reserved instance applied	Hrs	1.5464374 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.4xlarge reserved instance applied	Hrs	1.6517311 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.8xlarge reserved instance applied	Hrs	3.0928713 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.8xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.8xlarge reserved instance applied	Hrs	3.3022287 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.8xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.large reserved instance applied	Hrs	0.1933084 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.large - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.large reserved instance applied	Hrs	0.2063044 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.large - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.metal reserved instance applied	Hrs	8.2788007 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.metal - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.metal reserved instance applied	Hrs	9.2785807 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.metal - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.xlarge reserved instance applied	Hrs	0.3868134 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5dn.xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5dn.xlarge reserved instance applied	Hrs	0.4127863 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5dn.xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.12xlarge reserved instance applied	Hrs	4.3460868 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.12xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.12xlarge reserved instance applied	Hrs	4.6303951 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.12xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.16xlarge reserved instance applied	Hrs	5.7990958 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.16xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.16xlarge reserved instance applied	Hrs	6.1738861 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.16xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.24xlarge reserved instance applied	Hrs	8.6999361 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.24xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.24xlarge reserved instance applied	Hrs	8.6999361 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.24xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.2xlarge reserved instance applied	Hrs	0.7259524 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.2xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.2xlarge reserved instance applied	Hrs	0.7722901 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.2xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.4xlarge reserved instance applied	Hrs	1.4495557 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5n.4xlarge - Operation: RunInstances:0002 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (Amazon VPC), r5n.4xlarge reserved instance applied	Hrs	1.5434869 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows (Amazon VPC), r5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5n.4xlarge - Operation: RunInstances:0002 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows (

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6.xlarge reserved instance applied	Hrs	0.101968	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6.xlarge reserved instance applied	Hrs	0.112161	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.12xlarge reserved instance applied	Hrs	1.564552	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.12xlarge reserved instance applied	Hrs	1.650014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.16xlarge reserved instance applied	Hrs	2.099572	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.16xlarge reserved instance applied	Hrs	2.206878	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.24xlarge reserved instance applied	Hrs	3.029102	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.24xlarge reserved instance applied	Hrs	3.309315	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.2xlarge reserved instance applied	Hrs	0.250761	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.2xlarge reserved instance applied	Hrs	0.275833	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.32xlarge reserved instance applied	Hrs	4.012142	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.32xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.32xlarge reserved instance applied	Hrs	4.412142	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.32xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.4xlarge reserved instance applied	Hrs	0.501522	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.4xlarge reserved instance applied	Hrs	0.551676	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.8xlarge reserved instance applied	Hrs	1.003042	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.8xlarge reserved instance applied	Hrs	1.103340	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.large reserved instance applied	Hrs	0.062889	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.large reserved instance applied	Hrs	0.069062	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.metal reserved instance applied	Hrs	4.012142	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.metal reserved instance applied	Hrs	4.012142	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.xlarge reserved instance applied	Hrs	0.125823	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c6n.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), c6n.xlarge reserved instance applied	Hrs	0.137923	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), c6n.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c6n.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	3.074974	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i3en.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.12xlarge reserved instance applied	Hrs	3.532055	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	6.149380	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i3en.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.24xlarge reserved instance applied	Hrs	6.149380	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	0.513305	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i3en.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.2xlarge reserved instance applied	Hrs	0.588676	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	0.768991	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i3en.3xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.3xlarge reserved instance applied	Hrs	0.883587	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.3xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.3xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.6xlarge reserved instance applied	Hrs	1.537922	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i3en.6xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.6xlarge reserved instance applied	Hrs	1.768226	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.6xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.6xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.large reserved instance applied	Hrs	0.127974	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i3en.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.large reserved instance applied	Hrs	0.148892	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.metal reserved instance applied	Hrs	6.149380	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i3en.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.metal reserved instance applied	Hrs	6.149380	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.xlarge reserved instance applied	Hrs	0.259947	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i3en.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i3en.xlarge reserved instance applied	Hrs	0.294926	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i3en.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.16xlarge reserved instance applied	Hrs	3.311719	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.16xlarge reserved instance applied	Hrs	3.642223	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.2xlarge reserved instance applied	Hrs	0.413866	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.2xlarge reserved instance applied	Hrs	0.455140	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.32xlarge reserved instance applied	Hrs	6.622578	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.32xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.32xlarge reserved instance applied	Hrs	6.622578	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.32xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.4xlarge reserved instance applied	Hrs	0.827931	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.4xlarge reserved instance applied	Hrs	0.910278	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.8xlarge reserved instance applied	Hrs	1.655865	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.8xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.8xlarge reserved instance applied	Hrs	1.821669	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.8xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.large reserved instance applied	Hrs	0.105455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.large - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.large reserved instance applied	Hrs	0.113507	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.large - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.metal reserved instance applied	Hrs	6.622222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.metal - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.metal reserved instance applied	Hrs	6.622222	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.metal - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.xlarge reserved instance applied	Hrs	0.206983	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:i4i.xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), i4i.xlarge reserved instance applied	Hrs	0.228127	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), i4i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:i4i.xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	1.356826	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6i.12xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	1.492409	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	1.809094	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6i.16xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	1.990003	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	2.713839	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6i.24xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	2.985010	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.226135	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6i.2xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	0.248747	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	3.618186	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6i.32xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	3.618186	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	0.452280	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:m6i.4xlarge - Operation: RunInstances:0800 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	0.497504	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows BYOL (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0800 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows BYOL (Amazon VPC), m6i.8xlarge reserved instance applied

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5.metal reserved instance applied	Hrs	47.305480	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.metal - Operation: RunInstances:0102 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5.xlarge reserved instance applied	Hrs	1.970785	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5.4xlarge reserved instance applied	Hrs	3.954138	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.12xlarge reserved instance applied	Hrs	23.537008	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.12xlarge reserved instance applied	Hrs	23.642725	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.16xlarge reserved instance applied	Hrs	31.383420	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.16xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.16xlarge reserved instance applied	Hrs	31.524833	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.24xlarge reserved instance applied	Hrs	47.251229	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.24xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.24xlarge reserved instance applied	Hrs	47.285449	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.4xlarge reserved instance applied	Hrs	3.922850	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.24xlarge reserved instance applied	Hrs	3.940455	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.4xlarge reserved instance applied	Hrs	7.845447	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.4xlarge reserved instance applied	Hrs	7.880909	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.8xlarge reserved instance applied	Hrs	15.697171	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.8xlarge reserved instance applied	Hrs	15.761877	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.large reserved instance applied	Hrs	1.961824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.large - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5a.large reserved instance applied	Hrs	1.969871	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.large - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.12xlarge reserved instance applied	Hrs	23.676109	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.12xlarge - Operation: RunInstances:0102 - Tenanc
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.12xlarge reserved instance applied	Hrs	23.795719	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.12xlarge - Operation: RunInstances:0102 - Tena
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.16xlarge reserved instance applied	Hrs	31.568145	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.16xlarge - Operation: RunInstances:0102 - Tenancy: S
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.16xlarge reserved instance applied	Hrs	31.728154	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.16xlarge - Operation: RunInstances:0102 - Tenanc
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.24xlarge reserved instance applied	Hrs	47.352217	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.24xlarge - Operation: RunInstances:0102 - Tenancy: S
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.24xlarge reserved instance applied	Hrs	47.585245	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.24xlarge - Operation: RunInstances:0102 - Tenanc
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.2xlarge reserved instance applied	Hrs	3.946019	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.2xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.2xlarge reserved instance applied	Hrs	3.966050	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.2xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.4xlarge reserved instance applied	Hrs	7.892037	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.4xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.4xlarge reserved instance applied	Hrs	7.932059	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.4xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.8xlarge reserved instance applied	Hrs	15.784073	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.8xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.8xlarge reserved instance applied	Hrs	15.863082	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.8xlarge - Operation: RunInstances:0102 - Tenanc
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.large reserved instance applied	Hrs	1.975014	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.large - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5ad.large reserved instance applied	Hrs	1.983025	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5ad.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.large - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.12xlarge reserved instance applied	Hrs	23.802959	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.12xlarge reserved instance applied	Hrs	23.984470	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.18xlarge reserved instance applied	Hrs	35.704435	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.18xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.18xlarge reserved instance applied	Hrs	35.977653	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.24xlarge reserved instance applied	Hrs	47.609337	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.24xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.24xlarge reserved instance applied	Hrs	47.970938	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.2xlarge reserved instance applied	Hrs	3.967162	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.2xlarge reserved instance applied	Hrs	3.997208	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.4xlarge reserved instance applied	Hrs	7.934324	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.4xlarge reserved instance applied	Hrs	7.995529	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.9xlarge reserved instance applied	Hrs	17.851671	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.9xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.9xlarge reserved instance applied	Hrs	17.969869	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.metal reserved instance applied	Hrs	47.605937	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.metal reserved instance applied	Hrs	47.605937	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.metal - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.xlarge reserved instance applied	Hrs	1.983025	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5d.xlarge reserved instance applied	Hrs	1.998624	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.18xlarge reserved instance applied	Hrs	35.881390	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.18xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.18xlarge reserved instance applied	Hrs	35.881390	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.18xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.2xlarge reserved instance applied	Hrs	3.987193	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.2xlarge reserved instance applied	Hrs	4.021697	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.2xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.4xlarge reserved instance applied	Hrs	7.973247	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.4xlarge reserved instance applied	Hrs	8.042267	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.4xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.9xlarge reserved instance applied	Hrs	17.943287	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.9xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.9xlarge reserved instance applied	Hrs	18.095376	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.9xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.metal reserved instance applied	Hrs	35.881390	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.metal reserved instance applied	Hrs	35.881390	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.metal - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.xlarge reserved instance applied	Hrs	1.993381	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c5n.xlarge reserved instance applied	Hrs	2.010846	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c5n.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c6i.12xlarge reserved instance applied	Hrs	23.711195	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c6i.16xlarge reserved instance applied	Hrs	31.633649	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c6i.16xlarge reserved instance applied	Hrs	31.814927	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c6i.16xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), c6i.2xlarge reserved instance applied	Hrs	3.779208	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), c6

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.2xlarge reserved instance applied	Hrs	3.951460 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.2xlarge reserved instance applied	Hrs	3.971814 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.2xlarge - Operation: RunInstances:0102 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.32xlarge reserved instance applied	Hrs	63.223378 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.32xlarge - Operation: RunInstances:0102 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.32xlarge reserved instance applied	Hrs	63.546019 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.32xlarge - Operation: RunInstances:0102 - Tenan
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.48xlarge reserved instance applied	Hrs	94.830076 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.48xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.48xlarge - Operation: RunInstances:0102 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.48xlarge reserved instance applied	Hrs	94.830076 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.48xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.48xlarge - Operation: RunInstances:0102 - Tenan
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.4xlarge reserved instance applied	Hrs	7.902407 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.4xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.4xlarge reserved instance applied	Hrs	7.943627 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.4xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.8xlarge reserved instance applied	Hrs	15.805851 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.8xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.8xlarge reserved instance applied	Hrs	15.887253 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.8xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.metal reserved instance applied	Hrs	94.830076 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.metal reserved instance applied	Hrs	94.830076 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.metal - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.xlarge reserved instance applied	Hrs	1.975373 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6a.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6a.xlarge reserved instance applied	Hrs	1.985936 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6a.xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	23.060127 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	23.244454 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	31.792589 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	31.973508 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	47.688864 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	47.960267 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	3.974673 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	3.996886 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	63.591196 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:0102 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	63.885196 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	7.946165 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	7.993380 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	15.890309 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances:0102 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	15.986760 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.metal reserved instance applied	Hrs	63.585196 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.metal reserved instance applied	Hrs	63.585196 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.metal - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	1.987043 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), m6i.xlarge reserved instance applied	Hrs	1.998443 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), m6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	24.194878 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.12xlarge reserved instance applied	Hrs	24.432819 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.12xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	32.260313 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.16xlarge reserved instance applied	Hrs	32.579349 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.16xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	48.390468 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.24xlarge reserved instance applied	Hrs	48.960468 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.24xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	4.032818 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.2xlarge reserved instance applied	Hrs	4.071787 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.2xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.4xlarge reserved instance applied	Hrs	8.064524 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.4xlarge reserved instance applied	Hrs	8.144645 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.4xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.8xlarge reserved instance applied	Hrs	16.130737 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.8xlarge reserved instance applied	Hrs	16.288776 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.8xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.metal reserved instance applied	Hrs	48.390468 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.metal - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.metal reserved instance applied	Hrs	48.960468 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.metal - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.xlarge reserved instance applied	Hrs	2.016410 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5.xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5.xlarge reserved instance applied	Hrs	2.036441 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5.xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.12xlarge reserved instance applied	Hrs	24.022719 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.12xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.12xlarge reserved instance applied	Hrs	24.234740 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.12xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.16xlarge reserved instance applied	Hrs	32.025960 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.16xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.16xlarge reserved instance applied	Hrs	32.313746 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.16xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.24xlarge reserved instance applied	Hrs	48.044383 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.24xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.24xlarge reserved instance applied	Hrs	48.470399 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.24xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.2xlarge reserved instance applied	Hrs	4.003885 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.2xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.2xlarge reserved instance applied	Hrs	4.039405 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.2xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.4xlarge reserved instance applied	Hrs	8.097909 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.4xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.4xlarge reserved instance applied	Hrs	8.077977 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.4xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	16.014424 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.8xlarge - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.8xlarge reserved instance applied	Hrs	16.186984 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.8xlarge - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.large reserved instance applied	Hrs	2.007849 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5a.large - Operation: RunInstances:0102 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5a.large reserved instance applied	Hrs	2.019748 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:r5a.large - Operation: RunInstances:0102 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Enterprise (Amazon VPC), r5b.12xlarge reserved instance applied	Hrs	24.393217 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Enterprise (Amazon VPC), r5b.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:r5b.12xlarge - Operation: RunInstances:0102 -

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.2xlarge reserved instance applied	Hrs	1.699260	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.2xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.4xlarge reserved instance applied	Hrs	3.343991	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.4xlarge reserved instance applied	Hrs	3.343991	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.9xlarge reserved instance applied	Hrs	7.523688	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.9xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.9xlarge reserved instance applied	Hrs	7.644064	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.large reserved instance applied	Hrs	0.885491	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.large reserved instance applied	Hrs	0.892188	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.large - Operation: RunInstances:0006 - Tenancy: Dedicate
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.metal reserved instance applied	Hrs	20.063034	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.metal reserved instance applied	Hrs	20.063034	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.metal - Operation: RunInstances:0006 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.xlarge reserved instance applied	Hrs	1.835272	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5.xlarge reserved instance applied	Hrs	1.849075	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.12xlarge reserved instance applied	Hrs	10.021952	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.12xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.16xlarge reserved instance applied	Hrs	13.222538	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.16xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.16xlarge reserved instance applied	Hrs	13.362603	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.16xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.24xlarge reserved instance applied	Hrs	20.033582	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.24xlarge reserved instance applied	Hrs	20.043904	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.24xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.2xlarge reserved instance applied	Hrs	1.852521	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.2xlarge reserved instance applied	Hrs	1.870327	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.2xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.4xlarge reserved instance applied	Hrs	3.305042	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.4xlarge reserved instance applied	Hrs	3.340561	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.4xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.8xlarge reserved instance applied	Hrs	6.611195	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.8xlarge reserved instance applied	Hrs	6.681926	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.8xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.large reserved instance applied	Hrs	0.679027	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.large reserved instance applied	Hrs	0.684279	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.large - Operation: RunInstances:0006 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.xlarge reserved instance applied	Hrs	0.826817	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5a.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5a.xlarge reserved instance applied	Hrs	0.834054	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5a.xlarge - Operation: RunInstances:0006 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.12xlarge reserved instance applied	Hrs	10.055337	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.12xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.12xlarge reserved instance applied	Hrs	10.174406	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.12xlarge - Operation: RunInstances:0006 - Tenan
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.16xlarge reserved instance applied	Hrs	13.407715	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.16xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.16xlarge reserved instance applied	Hrs	13.566134	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.16xlarge - Operation: RunInstances:0006 - Tenan
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.24xlarge reserved instance applied	Hrs	20.159272	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.24xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.24xlarge reserved instance applied	Hrs	20.347700	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.24xlarge - Operation: RunInstances:0006 - Tenan
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.2xlarge reserved instance applied	Hrs	1.675871	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.2xlarge reserved instance applied	Hrs	1.699520	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.2xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.4xlarge reserved instance applied	Hrs	3.351785	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.4xlarge reserved instance applied	Hrs	3.391840	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.4xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.8xlarge reserved instance applied	Hrs	6.783555	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.8xlarge reserved instance applied	Hrs	6.782668	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.8xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.large reserved instance applied	Hrs	0.685491	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.large reserved instance applied	Hrs	0.691656	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.large - Operation: RunInstances:0006 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.xlarge reserved instance applied	Hrs	0.837946	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5ad.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5ad.xlarge reserved instance applied	Hrs	0.847998	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5ad.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5ad.xlarge - Operation: RunInstances:0006 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.12xlarge reserved instance applied	Hrs	10.182196	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.12xlarge reserved instance applied	Hrs	10.364897	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.18xlarge reserved instance applied	Hrs	15.273264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.18xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.18xlarge reserved instance applied	Hrs	15.272264	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.24xlarge reserved instance applied	Hrs	20.364391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.24xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.24xlarge reserved instance applied	Hrs	20.729593	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.2xlarge reserved instance applied	Hrs	1.697033	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.2xlarge reserved instance applied	Hrs	1.727080	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0006 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.4xlarge reserved instance applied	Hrs	3.394089	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.4xlarge reserved instance applied	Hrs	3.455271	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0006 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.9xlarge reserved instance applied	Hrs	7.636078	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.9xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.9xlarge reserved instance applied	Hrs	7.774080	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.9xlarge - Operation: RunInstances:0006 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.large reserved instance applied	Hrs	0.897056	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.large reserved instance applied	Hrs	0.898845	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.large - Operation: RunInstances:0006 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.metal reserved instance applied	Hrs	20.364391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.metal reserved instance applied	Hrs	20.364391	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.metal - Operation: RunInstances:0006 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.xlarge reserved instance applied	Hrs	0.847960	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5d.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5d.xlarge reserved instance applied	Hrs	0.865941	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5d.xlarge - Operation: RunInstances:0006 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5n.18xlarge reserved instance applied	Hrs	15.452231	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5n.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.18xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5n.18xlarge reserved instance applied	Hrs	15.452231	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5n.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:c5n.18xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5n.2xlarge reserved instance applied	Hrs	1.717064	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:c5n.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), c5n.2xlarge reserved instance applied	Hrs	1.751351	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), c5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf -

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5a.4xlarge reserved instance applied	Hrs	3.343991 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5a.4xlarge reserved instance applied	Hrs	3.398517 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5a.8xlarge reserved instance applied	Hrs	6.687976 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5a.8xlarge reserved instance applied	Hrs	6.795922 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5a.large reserved instance applied	Hrs	0.885987 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5a.large reserved instance applied	Hrs	0.892188 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5a.xlarge reserved instance applied	Hrs	1.835721 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5a.xlarge reserved instance applied	Hrs	1.840075 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.12xlarge reserved instance applied	Hrs	10.392291 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.12xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.12xlarge reserved instance applied	Hrs	10.607726 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.16xlarge reserved instance applied	Hrs	13.853351 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.16xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.16xlarge reserved instance applied	Hrs	14.134301 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.24xlarge reserved instance applied	Hrs	20.779469 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.24xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.24xlarge reserved instance applied	Hrs	21.207194 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.2xlarge reserved instance applied	Hrs	1.731530 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.2xlarge reserved instance applied	Hrs	1.767140 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.4xlarge reserved instance applied	Hrs	3.463969 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.4xlarge reserved instance applied	Hrs	3.534280 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.4xlarge - Operation: RunInstances:0006 - Tenancy:
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.8xlarge reserved instance applied	Hrs	6.926126 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.8xlarge reserved instance applied	Hrs	7.067448 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.8xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.large reserved instance applied	Hrs	1.709988 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.large reserved instance applied	Hrs	0.708860 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.large - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.metal reserved instance applied	Hrs	20.779469 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.metal reserved instance applied	Hrs	21.207194 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.metal - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.xlarge reserved instance applied	Hrs	1.883570 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5d.xlarge reserved instance applied	Hrs	1.910859 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5d.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.12xlarge reserved instance applied	Hrs	10.081897 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.12xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.12xlarge reserved instance applied	Hrs	10.210108 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.12xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.16xlarge reserved instance applied	Hrs	13.450859 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.16xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.16xlarge reserved instance applied	Hrs	13.613465 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.16xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.24xlarge reserved instance applied	Hrs	20.175994 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.24xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.24xlarge reserved instance applied	Hrs	20.420221 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.24xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.2xlarge reserved instance applied	Hrs	1.681333 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.2xlarge reserved instance applied	Hrs	1.701888 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.2xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.32xlarge reserved instance applied	Hrs	26.901377 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.32xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.32xlarge reserved instance applied	Hrs	27.229568 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.32xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.48xlarge reserved instance applied	Hrs	40.351986 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.48xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.48xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.48xlarge reserved instance applied	Hrs	40.851888 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.48xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.48xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.4xlarge reserved instance applied	Hrs	3.362683 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.4xlarge reserved instance applied	Hrs	3.402370 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.4xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.8xlarge reserved instance applied	Hrs	6.725324 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.8xlarge reserved instance applied	Hrs	6.808738 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.8xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.large reserved instance applied	Hrs	0.887404 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.large reserved instance applied	Hrs	0.692502 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.large - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.metal reserved instance applied	Hrs	40.351986 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.metal reserved instance applied	Hrs	40.851888 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.metal - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.xlarge reserved instance applied	Hrs	0.840972 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5n.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m5n.xlarge reserved instance applied	Hrs	0.850844 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m5n.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5n.xlarge - Operation: RunInstances:0006 - Tenancy: De
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	10.229982 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.12xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.12xlarge reserved instance applied	Hrs	10.359055 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.12xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	13.631569 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.16xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.16xlarge reserved instance applied	Hrs	13.812784 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.16xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	20.447351 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.24xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.24xlarge reserved instance applied	Hrs	20.719722 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.24xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	1.703944 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.2xlarge reserved instance applied	Hrs	1.738557 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.2xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	27.263135 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.32xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.32xlarge reserved instance applied	Hrs	27.263135 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.32xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	3.407899 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.4xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.4xlarge reserved instance applied	Hrs	3.453123 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.4xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	6.815785 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.8xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.8xlarge reserved instance applied	Hrs	6.906244 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.8xlarge - Operation: RunInstances:0006 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.large reserved instance applied	Hrs	0.693308 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m6i.large - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), m6i.large reserved instance applied	Hrs	0.698711 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), m6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m6i.large - Operation: RunInstances:0006 - Tenancy: Ded

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), r6i.metal reserved instance applied	Hrs	28.198451 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), r6i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:r6i.metal - Operation: RunInstances:0006 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), r6i.xlarge reserved instance applied	Hrs	0.881201 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), r6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:r6i.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), r6i.xlarge reserved instance applied	Hrs	0.8954331 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), r6i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:r6i.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), t3.2xlarge reserved instance applied	Hrs	1.459383 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), t3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), t3.2xlarge reserved instance applied	Hrs	1.4413978 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), t3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:t3.2xlarge - Operation: RunInstances:0006 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.7081924 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.720307 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:t3.xlarge - Operation: RunInstances:0006 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), t3a.2xlarge reserved instance applied	Hrs	1.397911 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), t3a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.2xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), t3a.xlarge reserved instance applied	Hrs	0.6995561 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), t3a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:t3a.xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	126.6335951 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:0006 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), u-12tb1.112xlarge reserved instance applied	Hrs	126.633595 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), u-12tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:u-12tb1.112xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	52.847921 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-3tb1.56xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), u-3tb1.56xlarge reserved instance applied	Hrs	53.9947372 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), u-3tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:u-3tb1.56xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	105.6959945 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-6tb1.112xlarge - Operation: RunInstances:0006 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), u-6tb1.112xlarge reserved instance applied	Hrs	105.6959945 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), u-6tb1.112xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:u-6tb1.112xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	60.8738724 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:u-6tb1.56xlarge - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), u-6tb1.56xlarge reserved instance applied	Hrs	60.8738724 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), u-6tb1.56xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:u-6tb1.56xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	14.8200862 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.16xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2idn.16xlarge reserved instance applied	Hrs	15.1293294 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2idn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.16xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	22.2314844 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.24xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2idn.24xlarge reserved instance applied	Hrs	22.6812528 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2idn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.24xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	29.6419744 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.32xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2idn.32xlarge reserved instance applied	Hrs	29.6419744 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2idn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.32xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2idn.metal reserved instance applied	Hrs	29.6419744 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2idn.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2idn.metal reserved instance applied	Hrs	29.6419744 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2idn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2idn.metal - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	17.8191021 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.16xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.16xlarge reserved instance applied	Hrs	18.1493003 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.16xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	26.7289781 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.24xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.24xlarge reserved instance applied	Hrs	27.2282954 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.24xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	2.2273472 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.2xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.2xlarge reserved instance applied	Hrs	2.3023726 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.2xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	35.6386421 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.32xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.32xlarge reserved instance applied	Hrs	35.6386421 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.32xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	4.4548424 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.4xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.4xlarge reserved instance applied	Hrs	4.8047575 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.4xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	8.9068274 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.8xlarge - Operation: RunInstances:0006 - Tenancy: Sh
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.8xlarge reserved instance applied	Hrs	9.2095633 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.8xlarge - Operation: RunInstances:0006 - Ten
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.metal reserved instance applied	Hrs	35.6386421 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.metal - Operation: RunInstances:0006 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.metal reserved instance applied	Hrs	35.6386421 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.metal - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.xlarge reserved instance applied	Hrs	1.113711 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:x2iedn.xlarge - Operation: RunInstances:0006 - Tenancy: Shar
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Standard (Amazon VPC), x2iedn.xlarge reserved instance applied	Hrs	1.1571061 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Standard (Amazon VPC), x2iedn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:x2iedn.xlarge - Operation: RunInstances:0006 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.12xlarge reserved instance applied	Hrs	4.524680 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.12xlarge reserved instance applied	Hrs	4.8971481 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.18xlarge reserved instance applied	Hrs	6.7881314 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.18xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.18xlarge reserved instance applied	Hrs	6.7881314 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.18xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.24xlarge reserved instance applied	Hrs	9.0504771 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.24xlarge reserved instance applied	Hrs	9.3742268 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.2xlarge reserved instance applied	Hrs	0.7544858 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.2xlarge reserved instance applied	Hrs	0.7811924 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.4xlarge reserved instance applied	Hrs	1.5076561 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.4xlarge reserved instance applied	Hrs	1.5625848 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.9xlarge reserved instance applied	Hrs	3.3453151 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5.9xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5.9xlarge reserved instance applied	Hrs	3.4633533 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5.9xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5.9xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.12xlarge reserved instance applied	Hrs	5.4589468 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.12xlarge reserved instance applied	Hrs	4.6871185 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.18xlarge reserved instance applied	Hrs	6.8163727 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.18xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.18xlarge reserved instance applied	Hrs	6.8163727 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.18xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.18xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.24xlarge reserved instance applied	Hrs	9.0792914 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.24xlarge reserved instance applied	Hrs	9.7129139 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.2xlarge reserved instance applied	Hrs	0.7159331 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.2xlarge reserved instance applied	Hrs	0.7759977 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.4xlarge reserved instance applied	Hrs	1.4933633 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-BoxUsage:c5d.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.4xlarge reserved instance applied	Hrs	1.5516846 €	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), c5d.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DedicatedUsage:c5d.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), c5d.8xlarge reserved instance applied	Hrs	3.0657077 €	Comp

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i3en.xlarge reserved instance applied	Hrs	0.536375	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i3en.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i3en.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i3en.xlarge reserved instance applied	Hrs	0.574210	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i3en.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i3en.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicat
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.12xlarge reserved instance applied	Hrs	5.842397	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.12xlarge reserved instance applied	Hrs	6.091514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.16xlarge reserved instance applied	Hrs	7.790772	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.16xlarge reserved instance applied	Hrs	8.122389	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.24xlarge reserved instance applied	Hrs	11.689514	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.24xlarge reserved instance applied	Hrs	12.183215	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.2xlarge reserved instance applied	Hrs	0.973709	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.2xlarge reserved instance applied	Hrs	1.014883	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.32xlarge reserved instance applied	Hrs	15.580021	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.32xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.32xlarge reserved instance applied	Hrs	15.580221	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.32xlarge - Operation: RunInstances:0202 - Tenancy: Dedic
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.4xlarge reserved instance applied	Hrs	1.947415	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.4xlarge reserved instance applied	Hrs	2.030876	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicate
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.8xlarge reserved instance applied	Hrs	3.895942	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.8xlarge reserved instance applied	Hrs	4.060308	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicate
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.large reserved instance applied	Hrs	0.281542	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.large reserved instance applied	Hrs	0.291567	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.metal reserved instance applied	Hrs	15.581542	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.metal reserved instance applied	Hrs	15.581542	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.xlarge reserved instance applied	Hrs	0.485741	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:i4i.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), i4i.xlarge reserved instance applied	Hrs	0.507442	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), i4i.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:i4i.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.12xlarge reserved instance applied	Hrs	4.691519	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.12xlarge reserved instance applied	Hrs	4.831814	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.16xlarge reserved instance applied	Hrs	6.202704	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.16xlarge reserved instance applied	Hrs	6.442048	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.24xlarge reserved instance applied	Hrs	9.304100	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.24xlarge reserved instance applied	Hrs	9.304190	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.2xlarge reserved instance applied	Hrs	0.775628	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.2xlarge reserved instance applied	Hrs	0.859274	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedica
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.4xlarge reserved instance applied	Hrs	1.550143	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.4xlarge reserved instance applied	Hrs	1.672224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.8xlarge reserved instance applied	Hrs	3.101398	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.8xlarge reserved instance applied	Hrs	3.225868	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.large reserved instance applied	Hrs	0.231466	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.large reserved instance applied	Hrs	0.238255	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.metal reserved instance applied	Hrs	9.304190	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.metal reserved instance applied	Hrs	9.304100	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.metal - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.xlarge reserved instance applied	Hrs	0.387258	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5.xlarge reserved instance applied	Hrs	0.402839	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.12xlarge reserved instance applied	Hrs	4.524680	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.12xlarge reserved instance applied	Hrs	4.687149	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.16xlarge reserved instance applied	Hrs	6.033426	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.16xlarge reserved instance applied	Hrs	6.249533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.16xlarge - Operation: RunInstances:0202 - Tenancy: De
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.24xlarge reserved instance applied	Hrs	9.050477	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.24xlarge reserved instance applied	Hrs	9.374299	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.24xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.2xlarge reserved instance applied	Hrs	0.754485	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.2xlarge reserved instance applied	Hrs	0.781192	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.4xlarge reserved instance applied	Hrs	1.507899	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.4xlarge reserved instance applied	Hrs	1.562384	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.4xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.8xlarge reserved instance applied	Hrs	3.016824	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.8xlarge reserved instance applied	Hrs	3.124574	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.8xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.large reserved instance applied	Hrs	0.225901	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.large reserved instance applied	Hrs	0.232276	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.large - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.xlarge reserved instance applied	Hrs	0.377243	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5a.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5a.xlarge reserved instance applied	Hrs	0.392597	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5a.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5a.xlarge - Operation: RunInstances:0202 - Tenancy: Dedicated
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5d.12xlarge reserved instance applied	Hrs	4.883004	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5d.12xlarge reserved instance applied	Hrs	5.094437	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5d.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.12xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5d.16xlarge reserved instance applied	Hrs	6.509930	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5d.16xlarge reserved instance applied	Hrs	7.792563	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5d.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.16xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5d.24xlarge reserved instance applied	Hrs	9.766007	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5d.24xlarge reserved instance applied	Hrs	9.766007	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5d.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.24xlarge - Operation: RunInstances:0202 - Tenancy: De
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5d.2xlarge reserved instance applied	Hrs	0.813465	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:m5d.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), m5d.2xlarge reserved instance applied	Hrs	0.840075	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), m5d.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:m5d.2xlarge - Operation: RunInstances:0202 - Tenancy: Dedi
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront

Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.24xlarge reserved instance applied	Hrs	11.084028	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5dn.24xlarge - Operation: RunInstances:0202 - Tenancy: D
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.2xlarge reserved instance applied	Hrs	0.923866	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5dn.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.4xlarge reserved instance applied	Hrs	1.847341	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5dn.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.8xlarge reserved instance applied	Hrs	3.694681	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5dn.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.8xlarge reserved instance applied	Hrs	0.923867	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5dn.8xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.large reserved instance applied	Hrs	0.2885339	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5dn.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.large reserved instance applied	Hrs	0.2615201	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5dn.large - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.metal reserved instance applied	Hrs	3.695361	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5dn.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.metal reserved instance applied	Hrs	11.084028	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5dn.metal - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.xlarge reserved instance applied	Hrs	0.461316	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5dn.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5dn.xlarge reserved instance applied	Hrs	0.4880122	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5dn.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5dn.xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.12xlarge reserved instance applied	Hrs	2.2534664	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5n.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.12xlarge reserved instance applied	Hrs	1.5328844	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5n.12xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.16xlarge reserved instance applied	Hrs	2.0401616	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5n.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.16xlarge reserved instance applied	Hrs	1.3770199	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5n.16xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.24xlarge reserved instance applied	Hrs	3.0080233	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5n.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.24xlarge reserved instance applied	Hrs	2.0401616	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5n.24xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.2xlarge reserved instance applied	Hrs	0.3976581	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5n.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.2xlarge reserved instance applied	Hrs	0.3225215	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5n.2xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.4xlarge reserved instance applied	Hrs	1.7504469	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5n.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.4xlarge reserved instance applied	Hrs	1.8432614	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5n.4xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.8xlarge reserved instance applied	Hrs	3.502008	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5n.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.8xlarge reserved instance applied	Hrs	3.6885953	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5n.8xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.large reserved instance applied	Hrs	0.2959474	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5n.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.large reserved instance applied	Hrs	0.2687184	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5n.large - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.metal reserved instance applied	Hrs	3.7970199	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5n.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.metal reserved instance applied	Hrs	11.508023	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5n.metal - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.xlarge reserved instance applied	Hrs	0.4737544	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t5n.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t5n.xlarge reserved instance applied	Hrs	0.4607044	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t5n.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t5n.xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.12xlarge reserved instance applied	Hrs	5.067181	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.12xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.12xlarge reserved instance applied	Hrs	5.2381134	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.12xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.16xlarge reserved instance applied	Hrs	6.756012	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.16xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.16xlarge reserved instance applied	Hrs	6.8841533	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.16xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.24xlarge reserved instance applied	Hrs	10.134713	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.24xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.24xlarge reserved instance applied	Hrs	10.476223	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.24xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.2xlarge reserved instance applied	Hrs	0.9445614	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.2xlarge reserved instance applied	Hrs	0.8730221	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.2xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.32xlarge reserved instance applied	Hrs	13.512943	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.32xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.32xlarge reserved instance applied	Hrs	13.512943	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.32xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.32xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.4xlarge reserved instance applied	Hrs	1.8891224	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.4xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.4xlarge reserved instance applied	Hrs	1.7460844	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.4xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.8xlarge reserved instance applied	Hrs	3.7792412	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.8xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.8xlarge reserved instance applied	Hrs	3.4920714	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.8xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.8xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.large reserved instance applied	Hrs	0.2487584	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.large reserved instance applied	Hrs	0.2308976	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.large - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.metal reserved instance applied	Hrs	13.512943	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.metal - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.metal reserved instance applied	Hrs	13.512943	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.metal reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.metal - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.xlarge reserved instance applied	Hrs	0.4227979	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t6.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t6.xlarge reserved instance applied	Hrs	0.4365511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t6.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t6.xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.2xlarge reserved instance applied	Hrs	0.4985404	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.2xlarge reserved instance applied	Hrs	0.5241334	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.2xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.large reserved instance applied	Hrs	0.1520151	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.large reserved instance applied	Hrs	0.1584651	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.large - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.medium reserved instance applied	Hrs	0.1387815	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.medium - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.medium reserved instance applied	Hrs	0.1219854	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.medium - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.micro reserved instance applied	Hrs	0.0972511	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.micro - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.micro reserved instance applied	Hrs	0.0920304	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.micro reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.micro - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.small reserved instance applied	Hrs	0.1027276	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.small - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.small reserved instance applied	Hrs	0.1086333	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.small - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.2492707	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3.xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3.xlarge reserved instance applied	Hrs	0.2632874	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DedicatedUsage:t3.xlarge - Operation: RunInstances:0202 - Tenancy: Ded
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3a.2xlarge reserved instance applied	Hrs	0.4800667	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3a.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.2xlarge - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3a.large reserved instance applied	Hrs	0.1474497	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3a.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.large - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3a.medium reserved instance applied	Hrs	0.1154601	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3a.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BoxUsage:t3a.medium - Operation: RunInstances:0202 - Tenancy: Shared
Compute	Amazon Elastic Compute Cloud (Amazon EC2)	Reserved 3yr No Upfront	Windows with SQL Server Web (Amazon VPC), t3a.micro reserved instance applied	Hrs	0.0950956	€	Compute - Amazon Elastic Compute Cloud (Amazon EC2) - Reserved 3yr No Upfront - Windows with SQL Server Web (Amazon VPC), t3a.micro reserved instance applied - Pricing

Data Transfer	AWS Data Transfer	OnDemand	GB - Denmark (Copenhagen) datatransfer to EU (Milan)	GB	0.0222581 €	Data Transfer - AWS Data Transfer - OnDemand - GB - Denmark (Copenhagen) datatransfer to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CPH1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Argentina (Buenos Aires)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Argentina (Buenos Aires) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BUE1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Argentina (Buenos Aires)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Argentina (Buenos Aires) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BUE1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Argentina (Buenos Aires)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Argentina (Buenos Aires) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BUE1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Hyderabad)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Hyderabad) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS5-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Hyderabad)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Hyderabad) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS5-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Hyderabad)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Hyderabad) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS5-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Melbourne)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Melbourne) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS6-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Melbourne)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Melbourne) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS6-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Melbourne)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Asia Pacific (Melbourne) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS6-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Canada West (Calgary)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Canada West (Calgary) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN2-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Canada West (Calgary)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Canada West (Calgary) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN2-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Canada West (Calgary)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Canada West (Calgary) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN2-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Chile (Santiago)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Chile (Santiago) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SCL1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Chile (Santiago)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Chile (Santiago) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SCL1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Chile (Santiago)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Chile (Santiago) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SCL1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Denmark (Copenhagen)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Denmark (Copenhagen) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CPH1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Denmark (Copenhagen)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Denmark (Copenhagen) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CPH1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Denmark (Copenhagen)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Denmark (Copenhagen) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CPH1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Finland (Helsinki)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Finland (Helsinki) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HEL1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Finland (Helsinki)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Finland (Helsinki) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HEL1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Finland (Helsinki)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Finland (Helsinki) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HEL1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from India (Kolkata)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from India (Kolkata) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CCU1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from India (Kolkata)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from India (Kolkata) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CCU1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from India (Kolkata)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from India (Kolkata) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CCU1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Israel (Tel Aviv)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Israel (Tel Aviv) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ILC1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Israel (Tel Aviv)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Israel (Tel Aviv) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ILC1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Israel (Tel Aviv)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Israel (Tel Aviv) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ILC1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Mexico (Queretaro)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Mexico (Queretaro) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-QRO1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Mexico (Queretaro)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Mexico (Queretaro) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-QRO1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Mexico (Queretaro)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Mexico (Queretaro) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-QRO1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Nigeria (Lagos)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Nigeria (Lagos) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LOS1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Nigeria (Lagos)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Nigeria (Lagos) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LOS1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Nigeria (Lagos)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Nigeria (Lagos) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LOS1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Oman (Muscat)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Oman (Muscat) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MCT1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Oman (Muscat)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Oman (Muscat) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MCT1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Oman (Muscat)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Oman (Muscat) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MCT1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Peru (Lima)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Peru (Lima) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LIM1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Peru (Lima)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Peru (Lima) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LIM1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Peru (Lima)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Peru (Lima) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LIM1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Philippines (Manila)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Philippines (Manila) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MNL1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Philippines (Manila)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Philippines (Manila) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MNL1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Philippines (Manila)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Philippines (Manila) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MNL1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Thailand (Bangkok)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Thailand (Bangkok) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BKK1-AWS-In-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Thailand (Bangkok)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Thailand (Bangkok) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BKK1-AWS-In-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer from Thailand (Bangkok)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer from Thailand (Bangkok) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BKK1-AWS-In-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Argentina (Buenos Aires)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Argentina (Buenos Aires) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BUE1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Argentina (Buenos Aires)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Argentina (Buenos Aires) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BUE1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Argentina (Buenos Aires)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Argentina (Buenos Aires) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BUE1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Hyderabad)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Hyderabad) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS5-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Hyderabad)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Hyderabad) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS5-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Hyderabad)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Hyderabad) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS5-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Melbourne)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Melbourne) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS6-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Melbourne)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Melbourne) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS6-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Melbourne)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Asia Pacific (Melbourne) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS6-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Canada West (Calgary)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Canada West (Calgary) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN2-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Canada West (Calgary)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Canada West (Calgary) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN2-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Canada West (Calgary)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Canada West (Calgary) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN2-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Chile (Santiago)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Chile (Santiago) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SCL1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Chile (Santiago)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Chile (Santiago) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SCL1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Chile (Santiago)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Chile (Santiago) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SCL1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Denmark (Copenhagen)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Denmark (Copenhagen) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CPH1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Denmark (Copenhagen)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Denmark (Copenhagen) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CPH1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Denmark (Copenhagen)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Denmark (Copenhagen) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CPH1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Finland (Helsinki)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Finland (Helsinki) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HEL1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Finland (Helsinki)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Finland (Helsinki) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HEL1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Finland (Helsinki)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Finland (Helsinki) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HEL1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to India (Kolkata)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to India (Kolkata) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CCU1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to India (Kolkata)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to India (Kolkata) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CCU1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to India (Kolkata)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to India (Kolkata) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CCU1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Israel (Tel Aviv)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Israel (Tel Aviv) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ILC1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Israel (Tel Aviv)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Israel (Tel Aviv) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ILC1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Israel (Tel Aviv)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Israel (Tel Aviv) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ILC1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Mexico (Queretaro)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Mexico (Queretaro) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-QRO1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Mexico (Queretaro)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Mexico (Queretaro) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-QRO1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Mexico (Queretaro)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Mexico (Queretaro) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-QRO1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Nigeria (Lagos)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Nigeria (Lagos) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LOS1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Nigeria (Lagos)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Nigeria (Lagos) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LOS1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Nigeria (Lagos)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Nigeria (Lagos) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LOS1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Oman (Muscat)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Oman (Muscat) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MCT1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Oman (Muscat)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Oman (Muscat) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MCT1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Oman (Muscat)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Oman (Muscat) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MCT1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Peru (Lima)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Peru (Lima) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LIM1-AWS-Out-Abytes
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Peru (Lima)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Peru (Lima) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LIM1-AWS-Out-Abytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB - EU (Milan) Amazon S3 accelerated data transfer to Peru (Lima)	GB	0.0445141 €	Data Transfer - AWS Data Transfer - OnDemand - GB - EU (Milan) Amazon S3 accelerated data transfer to Peru (Lima) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LIM1-AWS-Out-Abytes-T2
Data Transfer	AWS Data Transfer	OnDemand	G

Data Transfer	AWS Data Transfer	OnDemand	GB - US West (Phoenix) Data Transfer from EU (Milan)	GB	0.022258 €	Data Transfer - AWS Data Transfer - OnDemand - GB - US West (Phoenix) Data Transfer from EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: PHX1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB - US West (Seattle) Data Transfer from EU (Milan)	GB	0.022258 €	Data Transfer - AWS Data Transfer - OnDemand - GB - US West (Seattle) Data Transfer from EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SEA1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for AFS1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for AFS1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for AFS1-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for AFS1-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for AFS1-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for AFS1-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for AFS1-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for AFS1-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for AFS1-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for AFS1-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for AFS1-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for AFS1-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for AFS1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.163564 €	Data Transfer - AWS Data Transfer - OnDemand - GB for AFS1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APE1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APE1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APE1-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APE1-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APE1-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APE1-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APE1-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APE1-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APE1-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APE1-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APE1-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APE1-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APE1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.100153 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APE1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APN1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APN1-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN1-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN1-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APN1-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN1-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN1-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APN1-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN1-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN1-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APN1-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN1-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN1-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APN1-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN1-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN1-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APN1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.100153 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APN2-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN2-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN2-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APN2-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN2-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN2-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APN2-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN2-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN2-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APN2-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN2-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN2-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APN2-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN2-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN2-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APN2-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN2-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN2-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APN2-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.089026 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN2-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN2-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APN3-EUS1-AWS-In-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN3-EUS1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN3-EUS1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APN3-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN3-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN3-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APN3-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN3-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN3-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APN3-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN3-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN3-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APN3-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN3-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN3-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APN3-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN3-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN3-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APN3-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.100153 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APN3-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN3-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APNE1WL1NXT-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.100153 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APNE1WL1NXT-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APNE1WL1NXT-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APNE1WL1NRT-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.100153 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APNE1WL1NRT-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APNE1WL1NRT-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APNE2WL1CJ1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.089026 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APNE2WL1CJ1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APNE2WL1CJ1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APNE2WL1SE1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.089026 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APNE2WL1SE1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APNE2WL1SE1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS1-EUS1-AWS-In-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS1-EUS1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS1-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS1-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APS1-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS1-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APS1-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS1-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS1-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS1-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APS1-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS1-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APS1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.100153 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS2-EUS1-AWS-In-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS2-EUS1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS2-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS2-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APS2-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS2-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APS2-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS2-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS2-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS2-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APS2-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS2-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APS2-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.109057 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS2-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS3-EUS1-AWS-In-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS3-EUS1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS3-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS3-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APS3-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS3-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APS3-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS3-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS3-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS3-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APS3-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS3-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APS3-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.095703 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS3-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS4-EUS1-AWS-In-ABytes in EU (Milan)	GB	0.111282 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS4-EUS1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS4-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.111282 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS4-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APS4-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.111282 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS4-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APS4-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.111282 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS4-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for APS4-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.111282 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS4-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for APS4-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.111282 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS4-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for APS4-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.111282 €	Data Transfer - AWS Data Transfer - OnDemand - GB for APS4-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN1-EUS1-AWS-In-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN1-EUS1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN1-EUS1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN1-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN1-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN1-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN1-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN1-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN1-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN1-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN1-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN1-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN1-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN1-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN1-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN1-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN1-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN1-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.022258 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN2-EUS1-AWS-In-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN2-EUS1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN2-EUS1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN2-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN2-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN2-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN2-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN2-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN2-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN2-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN2-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN2-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN2-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN2-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN2-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN2-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN2-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN2-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for CAN2-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.058641 €	Data Transfer - AWS Data Transfer - OnDemand - GB for CAN2-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN2-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for DEL1-EUS1-AWS-In-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for DEL1-EUS1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: DEL1-EUS1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for DEL1-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for DEL1-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: DEL1-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for DEL1-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for DEL1-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: DEL1-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for DEL1-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for DEL1-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: DEL1-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for DEL1-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for DEL1-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: DEL1-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for DEL1-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.044514 €	Data Transfer - AWS Data Transfer - OnDemand - GB for DEL1-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: DEL1-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for DEL1-EUS1

Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-CAN1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-CAN1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-CAN1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-CAN1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-CAN1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-CAN1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-CloudFrontChina-Out-Bytes in EU (Milan)	GB	0.109153	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-CloudFrontChina-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CloudFrontChina-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DataTransfer-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DataTransfer-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DataTransfer-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DataTransfer-In-ABytes-T2 in EU (Milan)	GB	0.0890261	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DataTransfer-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DataTransfer-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DataTransfer-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DataTransfer-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DataTransfer-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DataTransfer-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DataTransfer-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DataTransfer-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DataTransfer-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DataTransfer-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DataTransfer-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DataTransfer-Regional-Bytes in EU (Milan)	GB	0.0111254	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DataTransfer-Regional-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DataTransfer-Regional-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DEL1-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DEL1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DEL1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DEL1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DEL1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DEL1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DEL1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DEL1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DEL1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DEL1-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DEL1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DEL1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DEL1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DEL1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DEL1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DEL1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DEL1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DEL1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DEL1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DEL1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DEL1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-DEN1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-DEN1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DEN1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EU-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EU-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EU-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EU-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EU-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EU-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EU-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EU-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EU-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EU-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EU-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EU-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EU-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EU-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EU-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EU-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EU-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EU-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EU-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EU-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EU-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1WL1BER1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1WL1BER1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1WL1BER1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1WL1DTM1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1WL1DTM1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1WL1DTM1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC1WL1MUC1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC1WL1MUC1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1WL1MUC1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC2-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC2-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC2-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC2-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC2-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC2-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC2-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC2-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC2-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC2-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC2-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC2-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC2-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC2-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC2-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC2-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC2-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC2-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUC2-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUC2-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC2-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUN1-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUN1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUN1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUN1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUN1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUN1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUN1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUN1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUN1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUN1-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUN1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUN1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUN1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUN1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUN1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUN1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUN1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUN1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUN1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUN1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUN1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUS2-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUS2-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUS2-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUS2-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUS2-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUS2-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUS2-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUS2-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUS2-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUS2-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUS2-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUS2-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUS2-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUS2-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUS2-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUS2-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUS2-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUS2-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-EUS2-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-EUS2-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUS2-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUS1-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUS1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUS1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUS1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUS1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUS1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUS1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUS1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUS1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUS1-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUS1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUS1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUS1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUS1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUS1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUS1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUS1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUS1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUW2WL1LON1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUW2WL1LON1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUW2WL1LON1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUW2WL1MAN1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUW2WL1MAN1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUW2WL1MAN1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-HAM1-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-HAM1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HAM1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-HAM1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-HAM1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HAM1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-HAM1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-HAM1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HAM1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-HAM1-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-HAM1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HAM1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-HAM1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-HAM1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HAM1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-HAM1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-HAM1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HAM1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-HAM1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-HAM1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-HAM1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LAX1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-In-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-In-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LAX1-AWS-In-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-In-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-In-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LAX1-AWS-In-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-In-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-In-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LAX1-AWS-In-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-Out-ABytes in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-Out-ABytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LAX1-AWS-Out-ABytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-Out-ABytes-T1 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-Out-ABytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LAX1-AWS-Out-ABytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-Out-ABytes-T2 in EU (Milan)	GB	0.0445144	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-Out-ABytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LAX1-AWS-Out-ABytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LAX1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CHI1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUS1-LAX1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUS1-LAX1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DFW1-AWS-Out-Bytes
Data Transfer	AWS

Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2WL1-ION1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2WL1-ION1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2WL1-ION1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW2WL1-ION1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW2WL1-ION1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2WL1-ION1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for EUW3-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for EUW3-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for HAM1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for HAM1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: HAM1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for HAM1-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for HAM1-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: HAM1-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for HAM1-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for HAM1-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: HAM1-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for HAM1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for HAM1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: HAM1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for HAM1-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for HAM1-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: HAM1-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for HAM1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for HAM1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: HAM1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for HAM1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for HAM1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: HAM1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for LAX1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for LAX1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: LAX1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for LAX1-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for LAX1-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: LAX1-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for LAX1-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for LAX1-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: LAX1-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for LAX1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for LAX1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: LAX1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for LAX1-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for LAX1-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: LAX1-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for LAX1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for LAX1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: LAX1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for LAX1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for LAX1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: LAX1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for MEC1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MEC1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MEC1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for MEC1-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MEC1-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MEC1-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for MEC1-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MEC1-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MEC1-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for MEC1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MEC1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MEC1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for MEC1-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MEC1-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MEC1-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for MEC1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MEC1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MEC1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for MEC1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MEC1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MEC1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for MES1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MES1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MES1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for MES1-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MES1-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MES1-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for MES1-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MES1-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MES1-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for MES1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MES1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MES1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for MES1-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MES1-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MES1-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for MES1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for MES1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MES1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for MES1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.1226661	Data Transfer - AWS Data Transfer - OnDemand - GB for MES1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MES1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for NYC1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for NYC1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NYC1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for PDX1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for PDX1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: PDX1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for SAE1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for SAE1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SAE1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for SAE1-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for SAE1-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SAE1-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for SAE1-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for SAE1-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SAE1-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for SAE1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for SAE1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SAE1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for SAE1-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for SAE1-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SAE1-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for SAE1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for SAE1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SAE1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for SAE1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.1535691	Data Transfer - AWS Data Transfer - OnDemand - GB for SAE1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SAE1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for TPE1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for TPE1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: TPE1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for TPE1-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for TPE1-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: TPE1-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for TPE1-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for TPE1-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: TPE1-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for TPE1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for TPE1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: TPE1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for TPE1-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for TPE1-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: TPE1-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for TPE1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for TPE1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: TPE1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for TPE1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.1007153	Data Transfer - AWS Data Transfer - OnDemand - GB for TPE1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: TPE1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for UGE1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0333851	Data Transfer - AWS Data Transfer - OnDemand - GB for UGE1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: UGE1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for UGW1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0333851	Data Transfer - AWS Data Transfer - OnDemand - GB for UGW1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: UGW1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1ATL1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1ATL1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1ATL1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1ATL1-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1ATL1-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1ATL1-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1ATL1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1ATL1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1ATL1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1BWA3-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1BWA3-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1BWA3-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1CHI1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1CHI1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1CHI1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1DFW1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1DFW1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1DFW1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1IAH1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1IAH1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1IAH1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1MIA1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1MIA1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1MIA1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE1WL1NYC1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE1WL1NYC1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1WL1NYC1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE2-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE2-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE2-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE2-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE2-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE2-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for USE2-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE2-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE2-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for USE2-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE2-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE2-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USE2-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE2-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE2-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for USE2-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USE2-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE2-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for USE2-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USE2-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE2-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USW1-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USW1-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW1-EUS1-AWS-In-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USW1-EUS1-AWS-In-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USW1-EUS1-AWS-In-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW1-EUS1-AWS-In-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for USW1-EUS1-AWS-In-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USW1-EUS1-AWS-In-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW1-EUS1-AWS-In-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for USW1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USW1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USW1-EUS1-AWS-Out-Bytes-T1 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USW1-EUS1-AWS-Out-Bytes-T1 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW1-EUS1-AWS-Out-Bytes-T1
Data Transfer	AWS Data Transfer	OnDemand	GB for USW1-EUS1-AWS-Out-Bytes-T2 in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USW1-EUS1-AWS-Out-Bytes-T2 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW1-EUS1-AWS-Out-Bytes-T2
Data Transfer	AWS Data Transfer	OnDemand	GB for USW1-EUS1-AWS-Out-Bytes in EU (Milan)	GB	0.0222581	Data Transfer - AWS Data Transfer - OnDemand - GB for USW1-EUS1-AWS-Out-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW1-EUS1-AWS-Out-Bytes
Data Transfer	AWS Data Transfer	OnDemand	GB for USW2-EUS1-AWS-In-Bytes in EU (Milan)	GB	0.0445141	Data Transfer - AWS Data Transfer - OnDemand - GB for USW2-EUS1-AWS-In-Bytes in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW2-EUS1-AWS-In-Bytes
Data Transfer	AWS Data

Database	Amazon ElastiCache	OnDemand	GB-hour for Memcached data storage	GB-Hours	0.163584 €	Database - Amazon ElastiCache - OnDemand - GB-hour for Memcached data storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CachedData:Memcached - Operation: CreateServerlessCache
Database	Amazon ElastiCache	OnDemand	GB-hour for Redis data storage	GB-Hours	0.163584 €	Database - Amazon ElastiCache - OnDemand - GB-hour for Redis data storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CachedData:Redis - Operation: CreateServerlessCache
Database	Amazon ElastiCache	OnDemand	GB-month of snapshot storage for Redis	GB-months	0.094595 €	Database - Amazon ElastiCache - OnDemand - GB-month of snapshot storage for Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BackupUsage:Redis - Operation: CreateCacheSnapshot
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.12xlarge node hour running Memcached	Hrs	4.822912 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.12xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.12xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.12xlarge node hour running Redis	Hrs	4.822912 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.12xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.12xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.24xlarge node hour running Memcached	Hrs	9.646936 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.24xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.24xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.24xlarge node hour running Redis	Hrs	9.646936 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.24xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.24xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.2xlarge node hour running Memcached	Hrs	0.8012233 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.2xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.2xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.2xlarge node hour running Redis	Hrs	0.8012233 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.2xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.2xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.4xlarge node hour running Memcached	Hrs	1.604671 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.4xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.4xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.4xlarge node hour running Redis	Hrs	1.604671 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.4xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.4xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.large node hour running Memcached	Hrs	0.2014226 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.large node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.large - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.large node hour running Redis	Hrs	0.2014226 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.large node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.large - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.metal-24xl node hour running Memcached	Hrs	9.646912 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.metal-24xl node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.metal-24xl - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.xlarge node hour running Redis	Hrs	0.4006212 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose M5.12xlarge node hour running Memcached	Hrs	4.5813433 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose M5.12xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.12xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.12xlarge node hour running Redis	Hrs	4.5814339 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.12xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.12xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.16xlarge node hour running Memcached	Hrs	6.0981901 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.16xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.16xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.16xlarge node hour running Redis	Hrs	6.0981901 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.16xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.16xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.2xlarge node hour running Memcached	Hrs	0.7611624 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.2xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.2xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.2xlarge node hour running Redis	Hrs	0.7611624 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.2xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.2xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.4xlarge node hour running Memcached	Hrs	1.524548 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.4xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.4xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.4xlarge node hour running Redis	Hrs	1.524548 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.4xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.4xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.8xlarge node hour running Memcached	Hrs	3.0490951 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.8xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.8xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.8xlarge node hour running Redis	Hrs	3.0490951 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.8xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.8xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.large node hour running Memcached	Hrs	0.1914044 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.large node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.large - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.large node hour running Redis	Hrs	0.1914044 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.large node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.large - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.xlarge node hour running Memcached	Hrs	0.3805811 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Gen Purpose m6g.xlarge node hour running Redis	Hrs	0.3805811 €	Database - Amazon ElastiCache - OnDemand - Gen Purpose m6g.xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	m5.12xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	1.8428124 €	Database - Amazon ElastiCache - OnDemand - m5.12xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.12xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	m5.12xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	1.8428124 €	Database - Amazon ElastiCache - OnDemand - m5.12xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.12xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	m5.24xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	3.6856248 €	Database - Amazon ElastiCache - OnDemand - m5.24xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.24xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	m5.24xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	3.6856224 €	Database - Amazon ElastiCache - OnDemand - m5.24xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.24xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	m5.2xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	0.3071361 €	Database - Amazon ElastiCache - OnDemand - m5.2xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.2xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	m5.2xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	0.3071361 €	Database - Amazon ElastiCache - OnDemand - m5.2xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.2xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	m5.4xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	0.6142271 €	Database - Amazon ElastiCache - OnDemand - m5.4xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.4xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	m5.4xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	0.614227 €	Database - Amazon ElastiCache - OnDemand - m5.4xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.4xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	m5.large Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	0.0767051 €	Database - Amazon ElastiCache - OnDemand - m5.large Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.large - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	m5.large Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	0.0767051 €	Database - Amazon ElastiCache - OnDemand - m5.large Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.large - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	m5.xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	0.1535869 €	Database - Amazon ElastiCache - OnDemand - m5.xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	m5.xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	0.1535869 €	Database - Amazon ElastiCache - OnDemand - m5.xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.m5.xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.12xlarge node hour running Memcached	Hrs	6.410890 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.12xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.12xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.12xlarge node hour running Redis	Hrs	6.410890 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.12xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.12xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.16xlarge node hour running Memcached	Hrs	8.5298777 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.16xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.16xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.16xlarge node hour running Redis	Hrs	8.5298777 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.16xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.16xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.2xlarge node hour running Memcached	Hrs	1.0671844 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.2xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.2xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.2xlarge node hour running Redis	Hrs	1.0671844 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.2xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.2xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.4xlarge node hour running Memcached	Hrs	2.1321424 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.4xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.4xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.4xlarge node hour running Redis	Hrs	2.1321424 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.4xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.4xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.8xlarge node hour running Memcached	Hrs	4.2642822 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.8xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.8xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.8xlarge node hour running Redis	Hrs	4.2642822 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.8xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.8xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.large node hour running Memcached	Hrs	0.2670761 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.large node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.large - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.large node hour running Redis	Hrs	0.2670761 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.large node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.large - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.xlarge node hour running Memcached	Hrs	0.5333074 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.xlarge node hour running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	Memory optimized r6g.xlarge node hour running Redis	Hrs	0.5333074 €	Database - Amazon ElastiCache - OnDemand - Memory optimized r6g.xlarge node hour running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.r6g.xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	million Memcached ECPUs	ElastiCacheProcessingUnits	0.000002 €	Database - Amazon ElastiCache - OnDemand - million Memcached ECPUs - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ElastiCacheProcessingUnits:Memcached - Operation: CreateServerlessCache
Database	Amazon ElastiCache	OnDemand	million Redis ECPUs	ElastiCacheProcessingUnits	0.000002 €	Database - Amazon ElastiCache - OnDemand - million Redis ECPUs - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ElastiCacheProcessingUnits:Redis - Operation: CreateServerlessCache
Database	Amazon ElastiCache	OnDemand	r5.12xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	2.8042772 €	Database - Amazon ElastiCache - OnDemand - r5.12xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.12xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	r5.12xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	2.8042772 €	Database - Amazon ElastiCache - OnDemand - r5.12xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.12xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	r5.24xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	5.6085644 €	Database - Amazon ElastiCache - OnDemand - r5.24xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.24xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	r5.24xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	5.6085644 €	Database - Amazon ElastiCache - OnDemand - r5.24xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.24xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	r5.2xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	0.4673801 €	Database - Amazon ElastiCache - OnDemand - r5.2xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.2xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	r5.2xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	0.4673801 €	Database - Amazon ElastiCache - OnDemand - r5.2xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.2xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	r5.4xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	0.9347591 €	Database - Amazon ElastiCache - OnDemand - r5.4xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.4xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	r5.4xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	0.9347591 €	Database - Amazon ElastiCache - OnDemand - r5.4xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.4xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	r5.large Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	0.1168461 €	Database - Amazon ElastiCache - OnDemand - r5.large Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.large - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	r5.large Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	0.1168461 €	Database - Amazon ElastiCache - OnDemand - r5.large Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.large - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	r5.xlarge Cache node-hour (or partial hour) Running Memcached on Outposts	Hrs	0.2336911 €	Database - Amazon ElastiCache - OnDemand - r5.xlarge Cache node-hour (or partial hour) Running Memcached on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	r5.xlarge Cache node-hour (or partial hour) Running Redis on Outposts	Hrs	0.2336911 €	Database - Amazon ElastiCache - OnDemand - r5.xlarge Cache node-hour (or partial hour) Running Redis on Outposts - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Outpost-NodeUsage:cache.r5.xlarge - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	T3 Medium Cache node-hour (or partial hour) running Memcached	Hrs	0.0845744 €	Database - Amazon ElastiCache - OnDemand - T3 Medium Cache node-hour (or partial hour) running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t3.medium - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	T3 Medium Cache node-hour (or partial hour) running Redis	Hrs	0.0845744 €	Database - Amazon ElastiCache - OnDemand - T3 Medium Cache node-hour (or partial hour) running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t3.medium - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	T3 Micro Cache node-hour (or partial hour) running Memcached	Hrs	0.0211444 €	Database - Amazon ElastiCache - OnDemand - T3 Micro Cache node-hour (or partial hour) running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t3.micro - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	T3 Micro Cache node-hour (or partial hour) running Redis	Hrs	0.0211444 €	Database - Amazon ElastiCache - OnDemand - T3 Micro Cache node-hour (or partial hour) running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t3.micro - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	T3 Small Cache node-hour (or partial hour) running Memcached	Hrs	0.0422877 €	Database - Amazon ElastiCache - OnDemand - T3 Small Cache node-hour (or partial hour) running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t3.small - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	T3 Small Cache node-hour (or partial hour) running Redis	Hrs	0.0422877 €	Database - Amazon ElastiCache - OnDemand - T3 Small Cache node-hour (or partial hour) running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t3.small - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	T4G Medium Cache node-hour (or partial hour) running Memcached	Hrs	0.0807124 €	Database - Amazon ElastiCache - OnDemand - T4G Medium Cache node-hour (or partial hour) running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t4g.medium - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	T4G Medium Cache node-hour (or partial hour) running Redis	Hrs	0.0807124 €	Database - Amazon ElastiCache - OnDemand - T4G Medium Cache node-hour (or partial hour) running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t4g.medium - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	T4G Micro Cache node-hour (or partial hour) running Memcached	Hrs	0.0200031 €	Database - Amazon ElastiCache - OnDemand - T4G Micro Cache node-hour (or partial hour) running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t4g.micro - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	T4G Micro Cache node-hour (or partial hour) running Redis	Hrs	0.0200031 €	Database - Amazon ElastiCache - OnDemand - T4G Micro Cache node-hour (or partial hour) running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t4g.micro - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	OnDemand	T4G Small Cache node-hour (or partial hour) running Memcached	Hrs	0.0400824 €	Database - Amazon ElastiCache - OnDemand - T4G Small Cache node-hour (or partial hour) running Memcached - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t4g.small - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	OnDemand	T4G Small Cache node-hour (or partial hour) running Redis	Hrs	0.0400824 €	Database - Amazon ElastiCache - OnDemand - T4G Small Cache node-hour (or partial hour) running Redis - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.t4g.small - Operation: CreateCacheCluster:0002
Database	Amazon ElastiCache	Reserved 3yr No Upfront	ElastiCache, cache.m5.12xlarge reserved instance applied	Hrs	2.500481 €	Database - Amazon ElastiCache - Reserved 3yr No Upfront - ElastiCache, cache.m5.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.12xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	Reserved 3yr No Upfront	ElastiCache, cache.m5.24xlarge reserved instance applied	Hrs	5.0009624 €	Database - Amazon ElastiCache - Reserved 3yr No Upfront - ElastiCache, cache.m5.24xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.24xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	Reserved 3yr No Upfront	ElastiCache, cache.m5.2xlarge reserved instance applied	Hrs	0.4150784 €	Database - Amazon ElastiCache - Reserved 3yr No Upfront - ElastiCache, cache.m5.2xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.2xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	Reserved 3yr No Upfront	ElastiCache, cache.m5.4xlarge reserved instance applied	Hrs	0.8312691 €	Database - Amazon ElastiCache - Reserved 3yr No Upfront - ElastiCache, cache.m5.4xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.4xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	Reserved 3yr No Upfront	ElastiCache, cache.m5.large reserved instance applied	Hrs	0.104605 €	Database - Amazon ElastiCache - Reserved 3yr No Upfront - ElastiCache, cache.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.large - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	Reserved 3yr No Upfront	ElastiCache, cache.m5.xlarge reserved instance applied	Hrs	0.2080061 €	Database - Amazon ElastiCache - Reserved 3yr No Upfront - ElastiCache, cache.m5.xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m5.xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	Reserved 3yr No Upfront	ElastiCache, cache.m6g.12xlarge reserved instance applied	Hrs	2.2801481 €	Database - Amazon ElastiCache - Reserved 3yr No Upfront - ElastiCache, cache.m6g.12xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.12xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	Reserved 3yr No Upfront	ElastiCache, cache.m6g.16xlarge reserved instance applied	Hrs	3.0402641 €	Database - Amazon ElastiCache - Reserved 3yr No Upfront - ElastiCache, cache.m6g.16xlarge reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NodeUsage:cache.m6g.16xlarge - Operation: CreateCacheCluster:0001
Database	Amazon ElastiCache	Reserved 3yr No Upfront	ElastiCache

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running Oracle	MBPS-Mo	0.205871	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-Throughput - Operation: CreateDBInstance:0019 - Group:
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running Oracle	MBPS-Mo	0.205871	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-Throughput - Operation: CreateDBInstance:0020 - Group:
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running PostgreSQL	MBPS-Mo	0.205871	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-Throughput - Operation: CreateDBInstance:0014 - G
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running SQL Server	MBPS-Mo	0.205871	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-Throughput - Operation: CreateDBInstance:0010 - Grou
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running SQL Server	MBPS-Mo	0.205871	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-Throughput - Operation: CreateDBInstance:0011 - Grou
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running SQL Server	MBPS-Mo	0.205871	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-Throughput - Operation: CreateDBInstance:0012 - Grou
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running SQL Server	MBPS-Mo	0.205871	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-Throughput - Operation: CreateDBInstance:0015 - Grou
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Db2	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0028 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Db2	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0029 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running MariaDB	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0018 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running MySQL	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0002 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Oracle	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0003 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Oracle	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0004 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Oracle	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0005 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Oracle	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0006 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Oracle	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0008 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Oracle	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0019 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Oracle	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0020 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Oracle	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0013 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running Oracle	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0411 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running PostgreSQL	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0014 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running SQL Server	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0010 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running SQL Server	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0011 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running SQL Server	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0012 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	MiBps-month of provisioned GP3 Storage throughput running SQL Server	MBPS-Mo	0.1034931	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - MiBps-month of provisioned GP3 Storage throughput running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-Throughput - Operation: CreateDBInstance:0015 - Group: RDS-Throughput
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	1 million I/O requests	IOs	0.0000024	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - 1 million I/O requests - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:StorageIOUsage - Group: RDS I/O Operation
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	1 million I/O requests for Amazon Aurora	IOs	0.0000024	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - 1 million I/O requests for Amazon Aurora - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora:StorageIOUsage - Operation: CreateDBInstance - Group: Aurora I/O Operation
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	1 million I/O requests for Amazon Aurora	IOs	0.0000024	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - 1 million I/O requests for Amazon Aurora - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora:StorageIOUsage - Operation: CreateDBInstance:0021 - Group: Aurora I/O Operation
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	1,000 API requests	API Calls	0.0000012	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - 1,000 API requests - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_API - Group: API Request
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	ACU-month for each additional month of retention	ACU-Months	0.0769861	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - ACU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Serverless - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	ACU-month for each additional month of retention	ACU-Months	0.0769861	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - ACU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Serverless - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	ACU-month for each additional month of retention	ACU-Months	0.0769861	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - ACU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Serverless - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	ACU-month for one month retention	ACU-Months	0.4675374	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - ACU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Serverless - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	ACU-month for one month retention	ACU-Months	0.4675374	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - ACU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_PMR:Serverless - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	ACU-month for one month retention	ACU-Months	0.4675374	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - ACU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_PMR:Serverless - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation for Amazon Aurora	GB-Mo	0.0244834	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation for Amazon Aurora - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora:BackupUsage - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation for Amazon Aurora	GB-Mo	0.0244834	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation for Amazon Aurora - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora:BackupUsage - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running SQL Server (for Outpost) EE (U)	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running SQL Server (for Outpost) EE (U) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0230
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running SQL Server (for Outpost) SE (U)	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running SQL Server (for Outpost) SE (U) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0231
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running SQL Server (for Outpost) Web (LI)	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running SQL Server (for Outpost) Web (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:023
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running Db2	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running Db2	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running MariaDB	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running MySQL	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running MySQL (on-premise for Outpost)	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running MySQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0210
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running Oracle	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0001
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running Oracle	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0004
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running Oracle	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running Oracle	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0006
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running Oracle	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running Oracle	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running PostgreSQL	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0411
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running PostgreSQL (on-premise for Outpost)	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running PostgreSQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running SQL Server	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0010
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running SQL Server	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0011
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running SQL Server	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	additional GB-month of backup storage exceeding free allocation running SQL Server	GB-Mo	0.1112824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - additional GB-month of backup storage exceeding free allocation running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:ChargedBackupUsage - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	Aurora Capacity Unit hour running Aurora MySQL Serverless v2	ACU-Hr	0.1597944	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - Aurora Capacity Unit hour running Aurora MySQL Serverless v2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora:ServerlessV2Usage - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	Aurora Capacity Unit hour running Aurora MySQL Serverless v2 I/O-Optimized	ACU-Hr	0.214135	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - Aurora Capacity Unit hour running Aurora MySQL Serverless v2 I/O-Optimized - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora:ServerlessV2IOOptimizedUsage - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	Aurora Capacity Unit hour running Aurora PostgreSQL Serverless v2	ACU-Hr	0.1597944	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - Aurora Capacity Unit hour running Aurora PostgreSQL Serverless v2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora:ServerlessV2Usage - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	Aurora Capacity Unit hour running Aurora PostgreSQL Serverless v2 I/O-Optimized	ACU-Hr	0.214135	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - Aurora Capacity Unit hour running Aurora PostgreSQL Serverless v2 I/O-Optimized - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora:ServerlessV2IOOptimizedUsage - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	10.600813	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.12xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	10.600813	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Multi-AZ instance hour (or partial hour) running MySQL (on-premise for Outpost)	Hrs	4.618198	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Multi-AZ instance hour (or partial hour) running MySQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.12xl - Operation: CreateDBInstance:0210
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	10.600813	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	11.048074	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.12xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL (on-premise for Outpost)	Hrs	3.095604	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.12xl - Operation: CreateDBInstance:0220
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	40.027975	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.m5.12xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	34.449881	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.m5.12xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	5.300308	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	5.300308	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	5.300308	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	5.523308	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) EE (LI)	Hrs	29.016475	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0230
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) SE (LI)	Hrs	14.232819	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0231
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	32.007704	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	17.224504	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUs

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) Web (Li	Hrs	0.4095414	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) Web (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5.xl - Operation: CreateDBInstance:0232	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	2.8674022	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5.xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	1.4335241	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5.xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (Li)	Hrs	0.6587844	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5.xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5.xl - Operation: CreateDBInstance:0011	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	49.5879491	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.12xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	35.9370031	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.12xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	33.5193964	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.12xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.12xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.12xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	23.9686816	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.12xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	66.1153809	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.16xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	47.9584124	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.16xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	43.3550101	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.16xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.16xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.16xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	23.9593716	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.16xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.24xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	99.1745831	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.24xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.24xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.24xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	71.9751724	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.24xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.24xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.24xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	65.0325151	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.24xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.24xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.24xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	35.9370031	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.24xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.24xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	8.2648289	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.2xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	5.9851315	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.2xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	5.4193077	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.2xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	2.994568	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.2xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (Li)	Hrs	1.4354471	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.2xl - Operation: CreateDBInstance:0011	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.4xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	16.5296654	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.4xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.4xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.4xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	11.9708228	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.4xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.4xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.4xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	10.8387544	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.4xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.4xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.4xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	5.9851315	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.4xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.4xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.4xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (Li)	Hrs	2.8688201	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.4xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.4xl - Operation: CreateDBInstance:0011	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.8xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	33.0651302	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.8xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.8xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.8xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	23.9687822	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.8xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.8xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.8xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	21.8775061	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.8xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.8xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.8xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	11.9783815	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.8xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.8xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.large Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	2.272355	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.large Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.large - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.large Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	1.9871787	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.large Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.large - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.large Single-AZ instance hour (or partial hour) running SQL Server Web (Li)	Hrs	0.4061716	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.large Single-AZ instance hour (or partial hour) running SQL Server Web (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.large - Operation: CreateDBInstance:0011	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	4.1315813	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	2.9945668	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.m5d.xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	2.7098959	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	1.497841	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.m5d.xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (Li)	Hrs	0.7177521	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.m5d.xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0011	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	11.6655701	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0016	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	11.8655701	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r5.12xl - Operation: CreateDBInstance:0021	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	14.8626898	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	14.8626868	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Multi-AZ instance hour (or partial hour) running MySQL (on-premise for Outpost)	Hrs	8.9572278	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Multi-AZ instance hour (or partial hour) running MySQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl - Operation: CreateDBInstance:0210	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	14.4587191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl - Operation: CreateDBInstance:0005	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	15.7035961	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL (on-premise for Outpost)	Hrs	7.798561	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl - Operation: CreateDBInstance:0220	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	50.3757158	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.r5.12xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	42.1587414	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.r5.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	8.9726664	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0016	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	8.9726664	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r5.12xl - Operation: CreateDBInstance:0021	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	7.4313351	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	7.228894	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Single-AZ instance hour (or partial hour) running MySQL (on-premise for Outpost)	Hrs	7.1851076	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Single-AZ instance hour (or partial hour) running MySQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0210	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) EE (Li)	Hrs	30.6489651	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0230	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) SE (Li)	Hrs	17.1237674	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0231	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	34.6916601	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	21.2726025	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge tpc2.mem2x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	28.9737437	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge tpc2.mem2x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl.tpc2.mem2x - Operation: CreateDBInstance:0005	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.12xlarge tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	14.4587191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.12xlarge tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl.tpc2.mem2x - Operation: CreateDBInstance:0005	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	15.5548351	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.16xl - Operation: CreateDBInstance:0016	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	15.5548351	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r5.16xl - Operation: CreateDBInstance:0021	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	19.2938371	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.16xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	20.938801	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.16xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	67.1664001	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-Multi-AZUsage:db.r5.16xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	56.2123986	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.r5.16xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li)	Hrs	47.0849155	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (Li) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-MirrorUsage:db.r5.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	11.9649155	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.16xl - Operation: CreateDBInstance:0016	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	11.9649155	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r5.16xl - Operation: CreateDBInstance:0021	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.0460206	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.16xl - Operation: CreateDBInstance:0005	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	10.4693014	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: Inf - Usage Type: EUS1-InstanceUsage:db.r5.16xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.16xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (Li)	Hrs	46.1397816

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (LI)	Hrs	1.253024	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.large - Operation: CreateDBInstance:0020			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.654332	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.large - Operation: CreateDBInstance:0014			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running PostgreSQL (on-premise for Outpost)	Hrs	0.934942	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running PostgreSQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.large - Operation: CreateDBInstance:0220			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	2.331335	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5.large - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	0.373564	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0016			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	0.373564	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0021			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.350833	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0018			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.309083	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0002			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.3015724	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.3015724	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0019			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Oracle SE2 (LI)	Hrs	0.6285124	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Oracle SE2 (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0020			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.3271671	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0014			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) SE (LI)	Hrs	1.001629	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0231			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running SQL Server Web (LI)	Hrs	0.369454	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running SQL Server Web (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0232			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	1.165225	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.5341501	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc1.mem2x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.206289	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc1.mem2x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.large tpc1.mem2x - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc1.mem2x Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	1.206289	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc1.mem2x Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.large tpc1.mem2x - Operation: CreateDBInstance:0019			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc1.mem2x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.6031413	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc1.mem2x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large tpc1.mem2x - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc1.mem2x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.6031413	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc1.mem2x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large tpc1.mem2x - Operation: CreateDBInstance:0019			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	0.372566	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageOOptimized:db.r5.xl - Operation: CreateDBInstance:0016			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	0.972566	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageOOptimized:db.r5.xl - Operation: CreateDBInstance:0021			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.7405824	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0018			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running MySQL	Hrs	1.235557	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0002			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running MySQL (on-premise for Outpost)	Hrs	1.586357	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running MySQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0210			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.2051724	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	1.2051724	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0019			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (LI)	Hrs	2.5036201	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0020			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	1.308663	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0014			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running PostgreSQL (on-premise for Outpost)	Hrs	1.6498814	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running PostgreSQL (on-premise for Outpost) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0220			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	4.1975145	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5.xl - Operation: CreateDBInstance:0015			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	3.5131377	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5.xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	0.7470816	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0016			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	0.7470816	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0021			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.6198361	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0018			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.6198361	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0002			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.8031434	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.6031434	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0019			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running Oracle SE2 (LI)	Hrs	1.2530241	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running Oracle SE2 (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0020			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.6543324	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0014			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) EE (LI)	Hrs	2.5539974	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0230			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) SE (LI)	Hrs	1.4277344	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0231			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) Web (LI)	Hrs	0.7021281	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running SQL Server (for Outpost) Web (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0232			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	2.8832877	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0015			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	1.7971216	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large Single-AZ instance hour (or partial hour) running SQL Server Web (LI)	Hrs	1.0315575	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large Single-AZ instance hour (or partial hour) running SQL Server Web (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0011			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc2.mem2x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	2.4103444	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc2.mem2x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl.tpc2.mem2x - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc2.mem2x Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	2.4103444	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc2.mem2x Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl.tpc2.mem2x - Operation: CreateDBInstance:0019			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.2051724	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl.tpc2.mem2x - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	1.2051724	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl.tpc2.mem2x - Operation: CreateDBInstance:0019			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc2.mem4x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	4.8184624	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc2.mem4x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl.tpc2.mem4x - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc2.mem4x Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	4.8184624	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc2.mem4x Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl.tpc2.mem4x - Operation: CreateDBInstance:0019			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc2.mem4x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	2.4092322	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc2.mem4x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl.tpc2.mem4x - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5.large tpc2.mem4x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	2.4092322	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5.large tpc2.mem4x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl.tpc2.mem4x - Operation: CreateDBInstance:0019			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	53.4771144	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5d.12xl - Operation: CreateDBInstance:0015			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	44.0972972	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.12xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5d.12xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.12xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	35.0688515	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.12xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0015			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.12xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	22.0339854	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.12xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	71.3020774	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5d.16xl - Operation: CreateDBInstance:0015			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	58.7962276	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5d.16xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.16xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	46.7595752	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.16xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.16xl - Operation: CreateDBInstance:0015			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.16xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	29.3781139	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.16xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.16xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	108.0542224	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5d.24xl - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	88.1344131	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5d.24xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	70.1339271	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.24xl - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.24xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	44.0672072	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.24xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.24xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	8.9124831	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5d.2xl - Operation: CreateDBInstance:0005			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	7.3445361	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5d.2xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	5.8444074	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r5d.2xl - Operation: CreateDBInstance:0015			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	3.8722881	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.2xl - Operation: CreateDBInstance:0012			
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.r5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (LI)	Hrs	2.2803274	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.r5d.2xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (LI) - Pricing tier start: 0,

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.4xl Multi-AZ instance hour (or partial hour) running SQL Server STD (LI)	Hrs	26.794197 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.4xl Multi-AZ instance hour (or partial hour) running SQL Server STD (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.x2iedn.4xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.4xl Single-AZ instance hour (or partial hour) running SQL Server ENT (LI)	Hrs	16.444191 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.4xl Single-AZ instance hour (or partial hour) running SQL Server ENT (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.x2iedn.4xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.8xl Multi-AZ instance hour (or partial hour) running SQL Server STD (LI)	Hrs	13.399581 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.8xl Multi-AZ instance hour (or partial hour) running SQL Server STD (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.x2iedn.8xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.8xl Multi-AZ instance hour (or partial hour) running SQL Server ENT (LI)	Hrs	61.809261 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.8xl Multi-AZ instance hour (or partial hour) running SQL Server ENT (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.x2iedn.8xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.8xl Multi-AZ instance hour (or partial hour) running SQL Server STD (LI)	Hrs	53.597045 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.8xl Multi-AZ instance hour (or partial hour) running SQL Server STD (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.x2iedn.8xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.8xl Single-AZ instance hour (or partial hour) running SQL Server ENT (LI)	Hrs	32.888381 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.8xl Single-AZ instance hour (or partial hour) running SQL Server ENT (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.x2iedn.8xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.8xl Single-AZ instance hour (or partial hour) running SQL Server STD (LI)	Hrs	28.794197 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.8xl Single-AZ instance hour (or partial hour) running SQL Server STD (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.x2iedn.8xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.xl Multi-AZ instance hour (or partial hour) running SQL Server STD (LI)	Hrs	7.2297833 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.xl Multi-AZ instance hour (or partial hour) running SQL Server STD (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.x2iedn.xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.xl Multi-AZ instance hour (or partial hour) running SQL Server ENT (LI)	Hrs	8.697994 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.xl Multi-AZ instance hour (or partial hour) running SQL Server ENT (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.x2iedn.xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.xl Single-AZ instance hour (or partial hour) running SQL Server ENT (LI)	Hrs	4.1504624 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.xl Single-AZ instance hour (or partial hour) running SQL Server ENT (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.x2iedn.xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.x2iedn.xl Single-AZ instance hour (or partial hour) running SQL Server STD (LI)	Hrs	3.3496544 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.x2iedn.xl Single-AZ instance hour (or partial hour) running SQL Server STD (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.x2iedn.xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.12xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	21.424473 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.12xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z1d.12xl - Operation: CreateDBInstance:0009
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.12xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	10.711693 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.12xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z1d.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	3.5710311 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z1d.2xl - Operation: CreateDBInstance:0009
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.2xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.784946 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.2xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z1d.2xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.3xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	5.3569467 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.3xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z1d.3xl - Operation: CreateDBInstance:0009
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.3xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	2.678511 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.3xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z1d.3xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.6xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	10.711693 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.6xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z1d.6xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.6xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	5.3569472 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.6xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z1d.6xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.large Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.8924744 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.large Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z1d.large - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.8924744 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z1d.large - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.medium Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.4462372 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.medium Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z1d.medium - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.medium Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.4462372 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.medium Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z1d.medium - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.784946 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z1d.xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.8924744 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z1d.xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	db.z1d.xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.8924744 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - db.z1d.xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z1d.xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB for Aurora for MySQL SnapshotExportToS3 in EU (Milan)	GB	0.013354 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB for Aurora for MySQL SnapshotExportToS3 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-AuroraSnapshotExportToS3 - Operation: CreateDBInstance:0016 - Group: RDS Snapshot Export
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB for Aurora for PostgreSQL SnapshotExportToS3 in EU (Milan)	GB	0.013354 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB for Aurora for PostgreSQL SnapshotExportToS3 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora SnapshotExportToS3 - Operation: CreateDBInstance:0021 - Group: RDS Snapshot Export
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB for RDS for MySQL SnapshotExportToS3 in EU (Milan)	GB	0.013354 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB for RDS for MySQL SnapshotExportToS3 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS SnapshotExportToS3 - Operation: CreateDBInstance:0009 - Group: RDS Snapshot Export
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB for RDS for PostgreSQL SnapshotExportToS3 in EU (Milan)	GB	0.013354 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB for RDS for PostgreSQL SnapshotExportToS3 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS SnapshotExportToS3 - Operation: CreateDBInstance:0014 - Group: RDS Snapshot Export
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB for RDS for RDS for MariaDB SnapshotExportToS3 in EU (Milan)	GB	0.013354 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB for RDS for RDS for MariaDB SnapshotExportToS3 in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS SnapshotExportToS3 - Operation: CreateDBInstance:0018 - Group: RDS Snapshot Export
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of consumed storage for Amazon Aurora	GB-Mo	0.120086 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of consumed storage for Amazon Aurora - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-AuroraStorageUsage - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of consumed storage for Amazon Aurora	GB-Mo	0.120086 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of consumed storage for Amazon Aurora - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-AuroraStorageUsage - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of I/O-Optimized consumed storage (Aurora MySQL)	GB-Mo	0.290444 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of I/O-Optimized consumed storage (Aurora MySQL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora-IO-OptimizedStorageUsage - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of I/O-Optimized consumed storage (Aurora MySQL)	GB-Mo	0.290444 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of I/O-Optimized consumed storage (Aurora MySQL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora-IO-OptimizedStorageUsage - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of I/O-Optimized consumed storage (Aurora PostgreSQL)	GB-Mo	0.290444 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of I/O-Optimized consumed storage (Aurora PostgreSQL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Aurora-IO-OptimizedStorageUsage - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP2 storage	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP2 storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Mirror-GP2-Storage - Operation: CreateDBInstance:0010
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Mirror-GP2-Storage - Operation: CreateDBInstance:0011
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Mirror-GP2-Storage - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Mirror-GP2-Storage - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP2 storage for Multi-AZ deployments	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP2 storage for Multi-AZ deployments - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ deployments running MariaDB	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ deployments running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ deployments running MySQL	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ deployments running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance:0003
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance:0004
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance:0006
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage for Multi-AZ deployments running PostgreSQL	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage for Multi-AZ deployments running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP2-Storage - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running MariaDB	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running MySQL	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running Oracle	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0003
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running Oracle	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0004
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running Oracle	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running Oracle	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0006
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running Oracle	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running Oracle	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running Oracle	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0411
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running PostgreSQL	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running SQL Server	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0010
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running SQL Server	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0011
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running SQL Server	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned gp2 storage running SQL Server	GB-Mo	0.148055 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned gp2 storage running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS GP2-Storage - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Mirror-GP3-Storage - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Mirror-GP3-Storage - Operation: CreateDBInstance:0010
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Mirror-GP3-Storage - Operation: CreateDBInstance:0011
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Mirror-GP3-Storage - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Mirror-GP3-Storage - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ deployments	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ deployments - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP3-Storage - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ deployments running Db2	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ deployments running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP3-Storage - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ deployments running MariaDB	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ deployments running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP3-Storage - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ deployments running MySQL	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ deployments running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP3-Storage - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ deployments running Oracle	GB-Mo	0.296009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - GB-month of provisioned GP3 storage for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS Multi-AZ-GP3-Storage - Operation: CreateDBInstance:0003
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	GB-month of provisioned GP3 storage for Multi-AZ deployments running Oracle	GB-Mo	0.296009 €	Database - Am

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	hour per vCPU running RDS Extended Support for PostgreSQL 10 in Year 3	vCPU-hour	0.261811	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - hour per vCPU running RDS Extended Support for PostgreSQL 10 in Year 3 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ExtendedSupportYr3PostgreSQL10 - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	hour per vCPU running RDS Extended Support for PostgreSQL 11 in Year 1, Year 2	vCPU-hour	0.131313	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - hour per vCPU running RDS Extended Support for PostgreSQL 11 in Year 1, Year 2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ExtendedSupportYr1Yr2PostgreSQL11 - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	hour per vCPU running RDS Extended Support for PostgreSQL 11 in Year 3	vCPU-hour	0.261811	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - hour per vCPU running RDS Extended Support for PostgreSQL 11 in Year 3 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ExtendedSupportYr3PostgreSQL11 - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	hour per vCPU running RDS Extended Support for PostgreSQL 12 in Year 1, Year 2	vCPU-hour	0.131313	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - hour per vCPU running RDS Extended Support for PostgreSQL 12 in Year 1, Year 2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ExtendedSupportYr1Yr2PostgreSQL12 - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	hour per vCPU running RDS Extended Support for PostgreSQL 12 in Year 3	vCPU-hour	0.261811	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - hour per vCPU running RDS Extended Support for PostgreSQL 12 in Year 3 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ExtendedSupportYr3PostgreSQL12 - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ (SQL Server Mirror) deployments	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ (SQL Server Mirror) deployments - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-PIOPS - Operation: CreateDBInstance - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Db2	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0028 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Db2	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0029 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running MariaDB	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0018 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running MySQL	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0016 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0003 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0004 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0005 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0006 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0019 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0020 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running PostgreSQL	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-GP3-PIOPS - Operation: CreateDBInstance:0014 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-PIOPS - Operation: CreateDBInstance:0008 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-PIOPS - Operation: CreateDBInstance:0009 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-PIOPS - Operation: CreateDBInstance:0010 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-PIOPS - Operation: CreateDBInstance:0011 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-PIOPS - Operation: CreateDBInstance:0012 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server	IOPS-Mo	0.051191	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS for Multi-AZ deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-GP3-PIOPS - Operation: CreateDBInstance:0015 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ (readable standbys) deployments running MariaDB	IOPS-Mo	0.076785	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS Multi-AZ (readable standbys) deployments running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZCluster-GP3-PIOPS - Operation: CreateDBInstance:0018 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ (readable standbys) deployments running MySQL	IOPS-Mo	0.076785	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS Multi-AZ (readable standbys) deployments running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZCluster-GP3-PIOPS - Operation: CreateDBInstance:0016 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS for Multi-AZ (readable standbys) deployments running PostgreSQL	IOPS-Mo	0.076785	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS Multi-AZ (readable standbys) deployments running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZCluster-GP3-PIOPS - Operation: CreateDBInstance:0014 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Db2	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0028 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Db2	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0029 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running MariaDB	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0018 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running MySQL	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0016 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Oracle	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0003 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Oracle	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0004 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Oracle	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0005 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Oracle	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0006 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Oracle	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0019 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Oracle	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0020 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Oracle	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0410 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running Oracle	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0411 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running PostgreSQL	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0014 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running SQL Server	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0008 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running SQL Server (SQL Server Mirror) deployments running SQL Server	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running SQL Server (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0009 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running SQL Server	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0010 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running SQL Server	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0011 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running SQL Server	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0012 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running SQL Server	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0401 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running SQL Server	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0402 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned GP3 IOPS running SQL Server	IOPS-Mo	0.025596	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned GP3 IOPS running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:GP3-PIOPS - Operation: CreateDBInstance:0409 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ (readable standbys) on MariaDB	IOPS-Mo	0.387258	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ (readable standbys) on MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZCluster-PIOPS - Operation: CreateDBInstance:0018 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ (readable standbys) on MySQL	IOPS-Mo	0.387258	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ (readable standbys) on MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZCluster-PIOPS - Operation: CreateDBInstance:0016 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ (readable standbys) on PostgreSQL	IOPS-Mo	0.387258	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ (readable standbys) on PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZCluster-PIOPS - Operation: CreateDBInstance:0014 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-PIOPS - Operation: CreateDBInstance:0009 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-PIOPS - Operation: CreateDBInstance:0010 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-PIOPS - Operation: CreateDBInstance:0011 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-PIOPS - Operation: CreateDBInstance:0012 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ (SQL Server Mirror) deployments running SQL Server - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Mirror-PIOPS - Operation: CreateDBInstance:0015 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Db2	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0028 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Db2	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0029 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running MariaDB	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0018 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running MySQL	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0016 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0003 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0004 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0005 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0006 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0019 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running Oracle - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0020 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running PostgreSQL	IOPS-Mo	0.257060	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS for Multi-AZ deployments running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:Multi-AZ-PIOPS - Operation: CreateDBInstance:0014 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS running Db2	IOPS-Mo	0.129086	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:PIOPS - Operation: CreateDBInstance:0028 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS running Db2	IOPS-Mo	0.129086	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS running Db2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:PIOPS - Operation: CreateDBInstance:0029 - Group: RDS-PIOPS
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	IOPS-month of provisioned io1 IOPS running MariaDB	IOPS-Mo	0.129086	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - IOPS-month of provisioned io1 IOPS running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RDS:PIOPS - Operation: CreateDBInstance:0018 - Group: RD

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL	Hrs	0.757824 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.m5d.large - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	0.757824 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.m5d.large - Operation: CreateDBInstance:0	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.543052 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.large - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.543052 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.large - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.518570 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.large - Operation: CreateDBInstance:0005	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.518570 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.large - Operation: CreateDBInstance:0019	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.543052 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.large - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.271626 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.large - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.271526 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.large - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.259286 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.large - Operation: CreateDBInstance:0005	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.259286 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.large - Operation: CreateDBInstance:0019	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.large Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.271526 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.large Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.large - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL	Hrs	1.515846 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.m5d.xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	1.515846 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.m5d.xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	1.086103 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	1.086103 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.037199 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.xl - Operation: CreateDBInstance:0005	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	1.037199 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.xl - Operation: CreateDBInstance:0019	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	1.086103 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.543052 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.543052 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.518570 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0005	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.518570 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0019	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.543052 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m5d.xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.401006 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.12xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.12xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.401006 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.12xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.12xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.687128 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.12xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.12xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	4.705503 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.12xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.12xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.12xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	4.705503 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.12xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.12xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.12xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	4.945351 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.12xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.12xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	12.534874 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.16xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.16xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	12.534874 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.16xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.16xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	13.175651 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.16xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.16xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	6.267327 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.16xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.16xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.16xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	6.267327 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.16xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.16xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	6.587627 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.16xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.2xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	1.566835 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.2xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.2xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.2xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	1.566835 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.2xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.2xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.2xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	1.846958 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.2xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.2xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.2xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.783418 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.2xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.2xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.2xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.783418 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.2xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.2xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.2xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.923479 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.2xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.2xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.4xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	3.133669 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.4xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.4xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.4xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	3.133669 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.4xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.4xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.4xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	3.293014 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.4xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.4xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.4xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	1.566835 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.4xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.4xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.4xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	1.566835 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.4xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.4xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.4xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	1.846958 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.4xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.4xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.8xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	6.267327 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.8xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.8xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.8xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	6.267327 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.8xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.8xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.8xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	6.587627 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.8xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.8xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.8xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	3.133669 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.8xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.8xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.8xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	3.133669 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.8xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.8xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.8xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	3.293014 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.8xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.8xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.large Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.391710 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.large Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.large - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.large Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.391710 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.large Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.large - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.large Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.411741 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.large Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.large - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.large Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.195858 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.large Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.large - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.large Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.195858 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.large Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.large - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.large Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.206971 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.large Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.large - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.783418 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.783418 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.923479 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.391710 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.391710 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6g.xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.411741 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6g.xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6gd.12xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL	Hrs	17.466839 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6gd.12xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.m6gd.12xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6gd.12xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	17.466839 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6gd.12xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.m6gd.12xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6gd.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	11.644427 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6gd.12xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6gd.12xl - Operation: CreateDBInstance:0018	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6gd.12xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	11.644427 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6gd.12xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6gd.12xl - Operation: CreateDBInstance:0002	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6gd.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	11.644427 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6gd.12xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6gd.12xl - Operation: CreateDBInstance:0014	
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6gd.12xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	5.622214 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RD

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running Db2 AE (BYOL)	Hrs	14.7248801	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running Db2 AE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.32xl - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	14.1015077	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.32xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	14.1015077	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.32xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	14.1015077	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.32xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	14.1015077	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.32xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	14.7248801	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.32xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	85.3857324	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.32xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.32xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running Db2 SE (BYOL)	Hrs	3.6811705	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running Db2 SE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.4xl - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	3.5253781	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.4xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	3.5253781	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	3.5253781	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.4xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	3.5253781	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.4xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	3.5253781	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.4xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	15.342288	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.m6i.4xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	11.840281	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.m6i.4xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running Db2 SE (BYOL)	Hrs	1.8405859	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running Db2 SE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.4xl - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	1.7626901	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.4xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	1.7626901	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.7626901	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.4xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	1.7626901	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.4xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	1.8405859	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.4xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	10.671851	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.4xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	5.9207414	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.4xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (LI)	Hrs	2.7397247	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.4xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.4xl - Operation: CreateDBInstance:0011
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running Db2 SE (BYOL)	Hrs	7.3624041	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running Db2 SE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.8xl - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	7.0507541	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.8xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	7.0507541	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	7.0507541	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.8xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	7.0507541	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.8xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	7.3624041	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.8xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	30.6845712	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.m6i.8xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	22.9950925	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.m6i.8xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running Db2 SE (BYOL)	Hrs	3.6811705	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running Db2 SE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.8xl - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	3.5253781	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.8xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	3.5253781	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	3.5253781	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.8xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	3.5253781	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.8xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	3.6811705	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.8xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	21.3392121	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.8xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	11.463566	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.8xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.8xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Multi-AZ instance hour (or partial hour) running Db2 SE (BYOL)	Hrs	0.4607041	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Multi-AZ instance hour (or partial hour) running Db2 SE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.large - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.4406744	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.large - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.4406744	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.4406744	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.large - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.4406744	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.large - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.4607041	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.large - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	2.2635353	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.m6i.large - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Single-AZ instance hour (or partial hour) running Db2 SE (BYOL)	Hrs	0.2303378	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Single-AZ instance hour (or partial hour) running Db2 SE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.large - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.2203377	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.large - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.2203377	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.2203377	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.large - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.2203377	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.large - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.2203377	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.large - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.2303533	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.large - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	1.1377277	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.large - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.large Single-AZ instance hour (or partial hour) running SQL Server Web (LI)	Hrs	0.3772429	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.large Single-AZ instance hour (or partial hour) running SQL Server Web (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.large - Operation: CreateDBInstance:0011
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running Db2 SE (BYOL)	Hrs	0.9202933	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running Db2 SE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.xl - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.8813451	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.8813451	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.8813451	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.8813451	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.9202933	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6i.xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	3.9355851	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.m6i.xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	2.8710479	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.m6i.xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running Db2 SE (BYOL)	Hrs	1.8405704	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running Db2 SE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.xl - Operation: CreateDBInstance:0028
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.4406744	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.4406744	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	0.4406744	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	0.4406744	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.4607041	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6i.xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.m6i.xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	2.8874021	Database - Amazon Relational Database

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5b.xlarge.tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.441088	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5b.xlarge.tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5b.xl.tpc2.mem2x - Operation: CreateDBInstance:000
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5b.xlarge.tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	1.441088	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5b.xlarge.tpc2.mem2x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5b.xl.tpc2.mem2x - Operation: CreateDBInstance:000
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5b.xlarge.tpc2.mem4x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	3.764348	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5b.xlarge.tpc2.mem4x Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5b.xl.tpc2.mem4x - Operation: CreateDBInstance:0009
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5b.xlarge.tpc2.mem4x Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	3.764348	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5b.xlarge.tpc2.mem4x Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5b.xl.tpc2.mem4x - Operation: CreateDBInstance:0009
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5b.xlarge.tpc2.mem4x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	2.882174	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5b.xlarge.tpc2.mem4x Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5b.xl.tpc2.mem4x - Operation: CreateDBInstance:000
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5b.xlarge.tpc2.mem4x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	2.882174	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5b.xlarge.tpc2.mem4x Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5b.xl.tpc2.mem4x - Operation: CreateDBInstance:000
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge.Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL	Hrs	25.184072	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge.Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge.Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	25.183703	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge.Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.12xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	17.826076	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.12xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running MySQL	Hrs	17.826076	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	18.545234	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	17.826076	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.12xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	17.826076	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge.Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.12xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	8.913595	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	8.913595	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	8.272818	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	8.913595	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	8.272818	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.12xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL	Hrs	33.579437	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	33.577443	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.16xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	23.768473	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	23.768473	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	22.060374	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.16xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	23.768473	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.16xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	11.883680	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	11.883680	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	11.035156	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.16xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	11.883680	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.16xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL	Hrs	50.316737	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	50.316738	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	35.652151	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.24xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	35.652151	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	33.099467	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.24xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	35.652151	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	17.826076	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.24xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	16.545234	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	18.545234	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.24xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	17.826076	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.24xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	17.826076	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.24xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL	Hrs	4.193583	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	4.193633	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.2xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	2.972201	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.2xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	2.972201	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	2.797540	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.2xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	2.797540	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.2xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	2.972201	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.2xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	1.485600	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.2xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	1.485600	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.378770	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.2xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	1.378770	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.2xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	1.485600	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.2xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.2xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL	Hrs	8.386125	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	8.386125	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.4xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	5.942397	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.4xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	5.515078	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.4xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	5.515078	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.4xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	5.942397	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.4xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	2.971200	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.4xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	2.971200	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	2.757540	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.4xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	2.757540	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.4xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	2.971200	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.4xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-InstanceUsage:db.r5d.4xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.8xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL	Hrs	16.772247	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.8xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.8xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	16.772247	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.8xlarge Multi-AZ (two readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZCluster:db.r5d.8xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.8xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	11.883680	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.8xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.8xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.8xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	11.883680	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.8xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.8xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	11.035156	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.8xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.8xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.8xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	11.883680	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r5d.8xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Multi-AZUsage:db.r5d.8xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r5d.8xlarge Single-AZ instance hour (or partial hour) running M

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	11.9649151	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	11.9649151	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.16xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	10.4693911	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.16xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	7.8995453	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	7.8995453	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	6.8502744	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	6.8502744	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	10.4693911	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	46.1359181	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.16xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	23.3311391	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r6i.24xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	23.3311391	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r6i.24xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	31.4093741	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.24xl - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	29.6986274	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.24xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	29.6986274	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	28.9508201	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.24xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	28.9508201	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.24xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	31.4093741	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	101.7614314	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r6i.24xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	17.9473724	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	17.9473724	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	15.7035951	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	14.8403144	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	14.9473724	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	14.4754101	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	14.4754101	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	15.7035951	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	69.2443314	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.24xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	1.9440771	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r6i.2xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	1.9440771	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r6i.2xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	2.6772576	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.2xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	2.4748874	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.2xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	2.4748874	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	2.4125701	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.2xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	2.4125701	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.2xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	2.4125701	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.2xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	11.2677326	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r6i.2xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	6.3981319	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Multi-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r6i.2xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	1.4958151	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	1.4958151	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.3089814	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	1.3089814	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	1.2062851	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	1.3089814	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	3.7663973	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI)	Hrs	3.5131371	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running SQL Server SE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (LI)	Hrs	2.0631474	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.2xlarge Single-AZ instance hour (or partial hour) running SQL Server Web (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0011
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	31.1085514	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r6i.32xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	31.1085514	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r6i.32xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	41.8772013	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.32xl - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	39.5987170	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.32xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	39.5987170	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.32xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	38.6510933	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.32xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	38.6510933	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.32xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	41.8772013	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.32xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	134.3269961	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Multi-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MirrorUsage:db.r6i.32xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	23.3256259	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	23.3256259	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	20.0388121	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	19.7990886	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	19.7990886	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	19.3005472	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	19.3005472	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0410
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	20.0388121	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI)	Hrs	92.2729491	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.32xlarge Single-AZ instance hour (or partial hour) running SQL Server EE (LI) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.4xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	3.8881839	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.4xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r6i.4xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.4xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	3.8881839	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.4xlarge IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.r6i.4xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.4xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	5.2349714	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.4xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.4xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.r6i.4xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	4.9497733	$	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.r6i.4xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.4xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.large Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	5.322715 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.large Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.large - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.large Multi-AZ instance hour (or partial hour) running MySQL	Hrs	5.322715 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.large Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.large Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	5.322715 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.large Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.large - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.large Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	0.1813899 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.large Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.large - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.large Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	0.1813899 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.large Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.large - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.large Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.1613599 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.large Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.large - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.large Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.1613599 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.large Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.large Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.1613599 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.large Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.large - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.medium IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL	Hrs	0.1168461 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.medium IO-optimized Single-AZ instance hour (or partial hour) running Aurora MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.t4g.medium - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.medium IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	0.1168461 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.medium IO-optimized Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsageIOOptimized:db.t4g.medium - Operation: CreateDBInst
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.medium Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.1613599 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.medium Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.medium - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.medium Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.1613599 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.medium Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.medium - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.medium Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.1613599 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.medium Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.medium - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.medium Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.0997399 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.medium Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.medium - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.medium Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.0997399 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.medium Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.medium - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.medium Single-AZ instance hour (or partial hour) running Aurora PostgreSQL	Hrs	0.0997399 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.medium Single-AZ instance hour (or partial hour) running Aurora PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.medium - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.medium Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.0997399 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.medium Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.medium - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.micro Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.0812377 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.micro Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.micro - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.micro Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.0812377 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.micro Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.micro - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.micro Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.0812377 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.micro Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.micro - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.micro Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.0406824 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.micro Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.micro - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.micro Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.0406824 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.micro Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.micro - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.micro Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.0406824 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.micro Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.micro - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.micro Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.0203013 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.micro Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.micro - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.micro Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.0203013 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.micro Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.micro - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.micro Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.0203013 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.micro Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.micro - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.small Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.0812377 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.small Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.small - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.small Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.0812377 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.small Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.small - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.small Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.0812377 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.small Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.small - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.small Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.0406824 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.small Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.small - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.small Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.0406824 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.small Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.small - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.small Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.0406824 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.small Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.small - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	0.6455424 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.xlarge - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	0.6455424 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.xlarge - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.6455424 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t4g.xlarge - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	0.3227154 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.xlarge - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	0.3227154 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.xlarge - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.t4g.xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	0.3227154 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.t4g.xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.xlarge - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL	Hrs	74.9520874 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	74.9520874 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	40.9673174 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	40.9673174 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	40.9673174 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	24.9835914 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	24.9835914 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	24.9835914 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.24xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL	Hrs	112.4270177 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.24xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.z2d.h.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.24xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	112.4270177 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.24xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.z2d.h.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.24xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	74.9520874 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.24xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.24xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.24xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	74.9520874 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.24xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.24xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	74.9520874 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.24xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.24xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	37.4765441 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.24xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.24xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.24xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	37.4765441 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.24xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.24xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	37.4765441 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.24xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.32xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL	Hrs	149.9033061 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.32xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.z2d.h.32xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.32xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	149.9033061 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.32xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.z2d.h.32xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.32xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	99.9357444 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.32xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.32xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.32xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	99.9357444 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.32xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.32xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.32xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	99.9357444 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.32xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.32xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.32xlarge Single-AZ instance hour (or partial hour) running MariaDB	Hrs	49.9673174 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.32xlarge Single-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.32xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.32xlarge Single-AZ instance hour (or partial hour) running MySQL	Hrs	49.9673174 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.32xlarge Single-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.32xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.32xlarge Single-AZ instance hour (or partial hour) running PostgreSQL	Hrs	49.9673174 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.32xlarge Single-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.32xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL	Hrs	99.6215533 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xl Single-AZ instance hour (or partial hour) running Db2 AE (BYOL)	Hrs	49.8115233 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xl Single-AZ instance hour (or partial hour) running Db2 AE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL	Hrs	149.4334554 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL	Hrs	149.4334554 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ (readable standbys) instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZClusterUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0029
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB	Hrs	99.6215533 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running MariaDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running MySQL	Hrs	99.6215533 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running MySQL - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL)	Hrs	105.4051986 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running Oracle EE (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL)	Hrs	99.6215533 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running Oracle SE2 (BYOL) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.z2d.h.16xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL	Hrs	99.6215533 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - RDS db.z2d.h.16xlarge Multi-AZ instance hour (or partial hour) running PostgreSQL - Pricing tier start: 0, Pricing tier end: inf - Usage

Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0003
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0004
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0006
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0008
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0009
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0010
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0011
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for each additional month of retention	vCPU-Months	0.078877 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for each additional month of retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR_AMR:Provisioned - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0003
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0004
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0006
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0008
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0009
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0010
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0011
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0012
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0015
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month for one month retention	vCPU-Months	1.875634 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month for one month retention - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:Provisioned - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month running on an db.m5 instance	vCPU-Months	4.925157 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month running on an db.m5 instance - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:M5
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month running on an db.r5 instance	vCPU-Months	6.708009 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month running on an db.r5 instance - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:R5
Database	Amazon Relational Database Service (Amazon RDS)	OnDemand	vCPU-month running on an db.t3 instance	vCPU-Months	3.883357 €	Database - Amazon Relational Database Service (Amazon RDS) - OnDemand - vCPU-month running on an db.t3 instance - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1:PI_LTR:T3
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora MySQL, db.r5.12xl reserved instance applied	Hrs	3.276403 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora MySQL, db.r5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora MySQL, db.r5.16xl reserved instance applied	Hrs	7.035397 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora MySQL, db.r5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.16xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora MySQL, db.r5.2xl reserved instance applied	Hrs	1.879453 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora MySQL, db.r5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.2xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora MySQL, db.r5.4xl reserved instance applied	Hrs	3.758905 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora MySQL, db.r5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.4xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora MySQL, db.r5.8xl reserved instance applied	Hrs	5.517700 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora MySQL, db.r5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.8xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora MySQL, db.r5.large reserved instance applied	Hrs	0.219883 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora MySQL, db.r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora MySQL, db.r5.xl reserved instance applied	Hrs	0.439672 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora MySQL, db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0016
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r5.12xl reserved instance applied	Hrs	4.711186 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r5.16xl reserved instance applied	Hrs	6.281581 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.16xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r5.2xl reserved instance applied	Hrs	1.785198 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.2xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r5.4xl reserved instance applied	Hrs	3.570396 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.4xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r5.8xl reserved instance applied	Hrs	5.142752 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.8xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r5.large reserved instance applied	Hrs	0.196300 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r5.xl reserved instance applied	Hrs	0.392600 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r6i.12xl reserved instance applied	Hrs	5.277383 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r6i.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.12xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r6i.16xl reserved instance applied	Hrs	7.036510 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r6i.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.16xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r6i.24xl reserved instance applied	Hrs	10.554765 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r6i.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.24xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r6i.2xl reserved instance applied	Hrs	1.879565 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r6i.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r6i.32xl reserved instance applied	Hrs	14.070207 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r6i.32xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.32xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r6i.4xl reserved instance applied	Hrs	1.759120 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r6i.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.4xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r6i.8xl reserved instance applied	Hrs	3.518551 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r6i.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.8xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r6i.large reserved instance applied	Hrs	0.219893 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r6i.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.large - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.r6i.xl reserved instance applied	Hrs	0.439783 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.r6i.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.xl - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.t3.large reserved instance applied	Hrs	0.182917 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.large - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.t3.medium reserved instance applied	Hrs	0.072000 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.medium - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.t4g.large reserved instance applied	Hrs	0.144110 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.t4g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.large - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Aurora PostgreSQL, db.t4g.medium reserved instance applied	Hrs	0.072000 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Aurora PostgreSQL, db.t4g.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t4g.medium - Operation: CreateDBInstance:0021
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.12xl reserved instance applied	Hrs	3.728799 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.16xl reserved instance applied	Hrs	4.457486 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.2xl reserved instance applied	Hrs	0.935528 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.2xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.4xl reserved instance applied	Hrs	1.871057 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.4xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.24xl reserved instance applied	Hrs	7.457486 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.24xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.8xl reserved instance applied	Hrs	14.915932 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.8xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6.2xl reserved instance applied	Hrs	0.621617 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6.2xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6.4xl reserved instance applied	Hrs	1.243231 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6.4xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6.8xl reserved instance applied	Hrs	2.485340 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6.8xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6.large reserved instance applied	Hrs	0.248764 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6.large - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6.xl reserved instance applied	Hrs	0.435528 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6.xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.large reserved instance applied	Hrs	0.155015 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.large - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.large reserved instance applied	Hrs	0.310029 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.large - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.xl reserved instance applied	Hrs	0.310029 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m5.xl reserved instance applied	Hrs	0.621617 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6g.12xl reserved instance applied	Hrs	2.282897 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6g.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.12xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6g.12xl reserved instance applied	Hrs	5.565793 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6g.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.12xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6g.16xl reserved instance applied	Hrs	4.377122 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6g.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6g.16xl reserved instance applied	Hrs	8.754833 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6g.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.16xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	ManatDB, db.m6g.2xl reserved instance applied	Hrs	1.547169 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - ManatDB, db.m6g.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU

Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MariaDB, db.x2edn.4xl reserved instance applied	Hrs	19.1772474	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MariaDB, db.x2edn.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.x2edn.4xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MariaDB, db.x2edn.8xl reserved instance applied	Hrs	19.1772474	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MariaDB, db.x2edn.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.x2edn.8xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MariaDB, db.x2edn.8xl reserved instance applied	Hrs	38.3544914	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MariaDB, db.x2edn.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.x2edn.8xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MariaDB, db.x2edn.xl reserved instance applied	Hrs	2.3972313	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MariaDB, db.x2edn.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.x2edn.xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MariaDB, db.x2edn.xl reserved instance applied	Hrs	4.7945312	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MariaDB, db.x2edn.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.x2edn.xl - Operation: CreateDBInstance:0018
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.12xl reserved instance applied	Hrs	3.7289391	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.12xl reserved instance applied	Hrs	7.4574886	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.16xl reserved instance applied	Hrs	4.9356289	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.16xl reserved instance applied	Hrs	9.8710556	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.24xl reserved instance applied	Hrs	7.4574886	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.24xl reserved instance applied	Hrs	14.9150852	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.2xl reserved instance applied	Hrs	1.0215917	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.2xl reserved instance applied	Hrs	1.2432311	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.4xl reserved instance applied	Hrs	2.0432511	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.4xl reserved instance applied	Hrs	2.4883491	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.8xl reserved instance applied	Hrs	2.4677914	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.8xl reserved instance applied	Hrs	4.9355828	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.large reserved instance applied	Hrs	0.1160115	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.large reserved instance applied	Hrs	0.3150029	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.xl reserved instance applied	Hrs	0.3108091	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5.xl reserved instance applied	Hrs	0.6215977	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.12xl reserved instance applied	Hrs	5.0170784	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.12xl reserved instance applied	Hrs	10.0340812	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.16xl reserved instance applied	Hrs	6.6894255	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.16xl reserved instance applied	Hrs	13.3788510	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.24xl reserved instance applied	Hrs	10.0340824	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.24xl reserved instance applied	Hrs	20.0081631	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.2xl reserved instance applied	Hrs	0.8361651	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.2xl reserved instance applied	Hrs	1.0232304	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.4xl reserved instance applied	Hrs	1.8723351	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.4xl reserved instance applied	Hrs	2.0232304	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.8xl reserved instance applied	Hrs	3.3448574	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.8xl reserved instance applied	Hrs	4.0232304	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.large reserved instance applied	Hrs	0.2009377	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.large reserved instance applied	Hrs	0.4180833	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.xl reserved instance applied	Hrs	0.4180833	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m5d.xl reserved instance applied	Hrs	0.8361651	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5d.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.12xl reserved instance applied	Hrs	3.2628974	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.12xl reserved instance applied	Hrs	6.5657931	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.16xl reserved instance applied	Hrs	4.3771224	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.16xl reserved instance applied	Hrs	8.7543574	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.2xl reserved instance applied	Hrs	0.5471894	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.2xl reserved instance applied	Hrs	0.6842368	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.4xl reserved instance applied	Hrs	1.0943377	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.4xl reserved instance applied	Hrs	1.0943377	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.8xl reserved instance applied	Hrs	2.1885662	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.8xl reserved instance applied	Hrs	2.1885662	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.large reserved instance applied	Hrs	0.1367854	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.large reserved instance applied	Hrs	0.2735259	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.xl reserved instance applied	Hrs	0.2735259	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m6g.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.m6g.xl reserved instance applied	Hrs	0.5471869	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.m6g.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m6g.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.12xl reserved instance applied	Hrs	4.9156374	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.12xl reserved instance applied	Hrs	9.8319862	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.16xl reserved instance applied	Hrs	6.5337431	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.16xl reserved instance applied	Hrs	13.0673741	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.24xl reserved instance applied	Hrs	9.8319862	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.24xl reserved instance applied	Hrs	19.6633233	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.2xl reserved instance applied	Hrs	0.8182817	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.2xl reserved instance applied	Hrs	1.6381224	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.4xl reserved instance applied	Hrs	1.6381224	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.4xl reserved instance applied	Hrs	3.2772271	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.8xl reserved instance applied	Hrs	3.2685724	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.8xl reserved instance applied	Hrs	6.5337431	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.large reserved instance applied	Hrs	0.2046471	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.large reserved instance applied	Hrs	0.4092924	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.large - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.xl reserved instance applied	Hrs	0.4160071	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5.xl reserved instance applied	Hrs	0.8320020	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.12xl reserved instance applied	Hrs	6.8603023	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.12xl reserved instance applied	Hrs	13.7281574	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.12xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.16xl reserved instance applied	Hrs	9.1607359	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.16xl reserved instance applied	Hrs	18.3214469	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.16xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.24xl reserved instance applied	Hrs	13.7281574	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.24xl reserved instance applied	Hrs	27.4522015	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.24xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.2xl reserved instance applied	Hrs	1.1435616	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.2xl reserved instance applied	Hrs	2.2877122	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.2xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.4xl reserved instance applied	Hrs	2.2877122	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.4xl reserved instance applied	Hrs	4.5754233	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.4xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.8xl reserved instance applied	Hrs	4.5754233	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.8xl - Operation: CreateDBInstance:0002
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	MySQL, db.r5d.8xl reserved instance applied	Hrs	9.1507354	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - MySQL, db.r5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.8xl - Operation: CreateDBInstance:

Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.12xl reserved instance applied	Hrs	4.781850	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.12xl reserved instance applied	Hrs	9.563698	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.12xl.tpc2.mem2x reserved instance applied	Hrs	9.564476	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.12xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.12xl.tpc2.mem2x reserved instance applied	Hrs	19.128841	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.12xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.12xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.16xl reserved instance applied	Hrs	6.381400	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.16xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.16xl reserved instance applied	Hrs	12.762910	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.16xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl reserved instance applied	Hrs	9.564476	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.24xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl.tpc2.mem2x reserved instance applied	Hrs	19.128841	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.24xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl reserved instance applied	Hrs	0.797217	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.24xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl.tpc1.mem2x reserved instance applied	Hrs	1.594433	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.24xl.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl.tpc1.mem2x reserved instance applied	Hrs	1.593654	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.24xl.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl.tpc1.mem2x reserved instance applied	Hrs	1.187418	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.24xl.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl.tpc2.mem4x reserved instance applied	Hrs	1.190311	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.24xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl.tpc2.mem4x reserved instance applied	Hrs	3.380733	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.24xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl.tpc2.mem8x reserved instance applied	Hrs	6.381400	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl.tpc2.mem8x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.24xl.tpc2.mem8x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.24xl.tpc2.mem8x reserved instance applied	Hrs	12.762910	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.24xl.tpc2.mem8x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.24xl.tpc2.mem8x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.4xl reserved instance applied	Hrs	1.593654	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.4xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.4xl.tpc2.mem2x reserved instance applied	Hrs	3.187418	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.4xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.4xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.4xl.tpc2.mem4x reserved instance applied	Hrs	1.190311	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.4xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.4xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.4xl.tpc2.mem4x reserved instance applied	Hrs	3.380733	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.4xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.4xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.4xl.tpc2.mem8x reserved instance applied	Hrs	6.381400	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.4xl.tpc2.mem8x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.4xl.tpc2.mem8x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.4xl.tpc2.mem8x reserved instance applied	Hrs	12.762910	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.4xl.tpc2.mem8x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.4xl.tpc2.mem8x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.8xl reserved instance applied	Hrs	3.190311	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.8xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.8xl reserved instance applied	Hrs	6.380733	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.8xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.8xl.tpc2.mem2x reserved instance applied	Hrs	9.564476	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.8xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.8xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.8xl.tpc2.mem2x reserved instance applied	Hrs	19.128841	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.8xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.8xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.large reserved instance applied	Hrs	0.199528	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.large.tpc1.mem2x reserved instance applied	Hrs	0.398942	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.large.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.large.tpc1.mem2x reserved instance applied	Hrs	0.398942	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.large.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.large.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.large.tpc1.mem2x reserved instance applied	Hrs	0.797997	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.large.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.large.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.xl reserved instance applied	Hrs	0.398942	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.xl reserved instance applied	Hrs	0.797997	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.xl.tpc2.mem2x reserved instance applied	Hrs	0.797217	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.xl.tpc2.mem2x reserved instance applied	Hrs	1.594433	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.xl.tpc2.mem4x reserved instance applied	Hrs	1.593654	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5.xl.tpc2.mem4x reserved instance applied	Hrs	3.187418	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5.xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.12xl reserved instance applied	Hrs	6.230421	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.12xl reserved instance applied	Hrs	12.460561	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.16xl reserved instance applied	Hrs	8.307115	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.16xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.16xl reserved instance applied	Hrs	16.614117	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.16xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.24xl reserved instance applied	Hrs	12.460561	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.24xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.24xl reserved instance applied	Hrs	24.921231	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.24xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.2xl reserved instance applied	Hrs	1.038363	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.2xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.2xl reserved instance applied	Hrs	2.076723	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.2xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.2xl.tpc1.mem2x reserved instance applied	Hrs	0.797223	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.2xl.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.2xl.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.2xl.tpc1.mem2x reserved instance applied	Hrs	4.153559	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.2xl.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.2xl.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.2xl.tpc2.mem4x reserved instance applied	Hrs	4.153559	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.2xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.2xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.2xl.tpc2.mem4x reserved instance applied	Hrs	8.307115	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.2xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.2xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.2xl.tpc2.mem8x reserved instance applied	Hrs	16.614117	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.2xl.tpc2.mem8x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.2xl.tpc2.mem8x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.4xl reserved instance applied	Hrs	2.076723	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.4xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.4xl.tpc2.mem2x reserved instance applied	Hrs	4.153559	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.4xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.4xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.4xl.tpc2.mem2x reserved instance applied	Hrs	8.307115	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.4xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.4xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.4xl.tpc2.mem4x reserved instance applied	Hrs	8.230381	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.4xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.4xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.4xl.tpc2.mem4x reserved instance applied	Hrs	12.460561	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.4xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.4xl.tpc2.mem4x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.4xl.tpc2.mem8x reserved instance applied	Hrs	16.614117	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.4xl.tpc2.mem8x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.4xl.tpc2.mem8x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.8xl reserved instance applied	Hrs	4.153559	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.8xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.8xl reserved instance applied	Hrs	8.307115	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.8xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.8xl.tpc2.mem2x reserved instance applied	Hrs	12.460561	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.8xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.8xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.8xl.tpc2.mem2x reserved instance applied	Hrs	24.921231	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.8xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.8xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.large reserved instance applied	Hrs	0.259026	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.large - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.large reserved instance applied	Hrs	0.519237	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.large - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.large.tpc1.mem2x reserved instance applied	Hrs	0.519237	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.large.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.large.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.large.tpc1.mem2x reserved instance applied	Hrs	1.038363	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.large.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.large.tpc1.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.xl reserved instance applied	Hrs	0.519237	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.xl reserved instance applied	Hrs	1.038363	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.xl.tpc2.mem2x reserved instance applied	Hrs	2.076723	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5b.xl.tpc2.mem2x reserved instance applied	Hrs	4.153559	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5b.xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.xl.tpc2.mem2x - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5d.12xl reserved instance applied	Hrs	5.999954	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0005
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle EE (BYOL), db.r5d.12xl reserved instance applied	Hrs	11.999079	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle EE (BYOL), db.r5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage

Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5b.large.tpc1.mem2x reserved instance applied	Hrs	1.038363	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5b.large.tpc1.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.large.tpc1.mem2x - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5b.xl reserved instance applied	Hrs	0.510237	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5b.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem2x reserved instance applied	Hrs	1.038363	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.xl.tpc2.mem2x - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem2x reserved instance applied	Hrs	1.038363	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem2x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.xl.tpc2.mem2x - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem4x reserved instance applied	Hrs	2.076723	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.xl.tpc2.mem4x - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem4x reserved instance applied	Hrs	2.076723	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5b.xl.tpc2.mem4x - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem4x reserved instance applied	Hrs	4.153359	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5b.xl.tpc2.mem4x reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5b.xl.tpc2.mem4x - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5d.2xl reserved instance applied	Hrs	0.999976	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.2xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5d.2xl reserved instance applied	Hrs	1.999829	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.2xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5d.4xl reserved instance applied	Hrs	3.999524	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.4xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5d.4xl reserved instance applied	Hrs	3.999657	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.4xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5d.large reserved instance applied	Hrs	0.249938	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.large - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5d.large reserved instance applied	Hrs	0.499985	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.large - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5d.xl reserved instance applied	Hrs	0.499985	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5d.xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r5d.xl reserved instance applied	Hrs	0.999976	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r6i.2xl reserved instance applied	Hrs	0.877173	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r6i.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.2xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r6i.4xl reserved instance applied	Hrs	1.743438	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r6i.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.4xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r6i.4xl reserved instance applied	Hrs	1.743438	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r6i.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.4xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r6i.xl reserved instance applied	Hrs	0.436857	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r6i.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r6i.xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.r6i.xl reserved instance applied	Hrs	0.871775	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.r6i.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r6i.xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.2xl reserved instance applied	Hrs	0.480734	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.2xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.2xl reserved instance applied	Hrs	0.961356	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.2xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.large reserved instance applied	Hrs	0.119962	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.large - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.large reserved instance applied	Hrs	0.239223	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.large - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.medium reserved instance applied	Hrs	0.060426	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.medium - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.medium reserved instance applied	Hrs	0.120741	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.medium - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.small reserved instance applied	Hrs	0.030176	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.small - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.small reserved instance applied	Hrs	0.060426	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.small - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.xl reserved instance applied	Hrs	0.239922	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (BYOL) db.t3.xl reserved instance applied	Hrs	0.479958	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (BYOL) db.t3.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.xl - Operation: CreateDBInstance:0019
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.m5.2xl reserved instance applied	Hrs	1.445551	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.2xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.m5.2xl reserved instance applied	Hrs	2.891189	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.2xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.m5.4xl reserved instance applied	Hrs	2.891189	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.m5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.4xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.m5.4xl reserved instance applied	Hrs	5.782376	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.m5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.4xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.m5.large reserved instance applied	Hrs	0.361715	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.large - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.m5.large reserved instance applied	Hrs	0.723549	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.large - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.m5.xl reserved instance applied	Hrs	0.722771	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.m5.xl reserved instance applied	Hrs	1.445551	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.r5.2xl reserved instance applied	Hrs	1.830043	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.r5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.2xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.r5.2xl reserved instance applied	Hrs	2.259727	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.r5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.2xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.r5.4xl reserved instance applied	Hrs	3.259972	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.r5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.4xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.r5.4xl reserved instance applied	Hrs	5.119944	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.r5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.4xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.r5.large reserved instance applied	Hrs	0.407848	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.r5.large reserved instance applied	Hrs	0.815695	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.large - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.r5.xl reserved instance applied	Hrs	0.815695	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.r5.xl reserved instance applied	Hrs	1.631469	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.r5.xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.2xl reserved instance applied	Hrs	1.028124	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.2xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.2xl reserved instance applied	Hrs	2.056248	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.2xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.large reserved instance applied	Hrs	0.256575	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.large - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.large reserved instance applied	Hrs	0.513228	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.large - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.medium reserved instance applied	Hrs	0.128379	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.medium - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.medium reserved instance applied	Hrs	0.257394	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.medium - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.small reserved instance applied	Hrs	0.064321	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.small - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.small reserved instance applied	Hrs	0.128753	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.small - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.xl reserved instance applied	Hrs	0.514119	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	Oracle SE2 (License Included), db.t3.xl reserved instance applied	Hrs	1.028124	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - Oracle SE2 (License Included), db.t3.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.t3.xl - Operation: CreateDBInstance:0020
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.12xl reserved instance applied	Hrs	3.885162	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.12xl reserved instance applied	Hrs	7.772188	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.12xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.16xl reserved instance applied	Hrs	5.156871	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.16xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.16xl reserved instance applied	Hrs	10.319742	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.16xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.24xl reserved instance applied	Hrs	7.773077	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.24xl reserved instance applied	Hrs	15.546043	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.24xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.2xl reserved instance applied	Hrs	1.647433	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.2xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.2xl reserved instance applied	Hrs	2.294895	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.2xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.4xl reserved instance applied	Hrs	1.295644	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.4xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.4xl reserved instance applied	Hrs	2.591286	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.4xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.8xl reserved instance applied	Hrs	2.590989	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.8xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.8xl reserved instance applied	Hrs	3.886671	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.8xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.large reserved instance applied	Hrs	0.162027	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.large - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.large reserved instance applied	Hrs	0.324051	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.large - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.xl reserved instance applied	Hrs	0.324051	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5.xl reserved instance applied	Hrs	0.648212	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsage:db.m5.xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service (Amazon RDS)	Reserved 1yr No Upfront	PostgreSQL, db.m5d.12xl reserved instance applied	Hrs	5.071382	$	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - PostgreSQL, db.m5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.12xl - Operation: CreateDBInstance:0014
Database	Amazon Relational Database Service

Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5d.4xl reserved instance applied	Hrs	16.033231 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.4xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5d.8xl reserved instance applied	Hrs	21.027180 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.8xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5d.12xl reserved instance applied	Hrs	32.066469 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.8xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5d.xl reserved instance applied	Hrs	2,628454 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5d.xl reserved instance applied	Hrs	4,005567 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.12xl reserved instance applied	Hrs	34.970125 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.12xl reserved instance applied	Hrs	53.343291 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5d.12xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.16xl reserved instance applied	Hrs	46.636677 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.16xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.16xl reserved instance applied	Hrs	71.124249 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5d.16xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.24xl reserved instance applied	Hrs	69.950249 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.24xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.24xl reserved instance applied	Hrs	106.686373 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5d.24xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.2xl reserved instance applied	Hrs	5.926067 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.2xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.2xl reserved instance applied	Hrs	8.890560 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5d.2xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.4xl reserved instance applied	Hrs	11.859079 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.4xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.4xl reserved instance applied	Hrs	17.781119 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5d.4xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.8xl reserved instance applied	Hrs	23.319455 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.8xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.8xl reserved instance applied	Hrs	35.562126 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5d.8xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.xl reserved instance applied	Hrs	3.014891 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.r5d.xl reserved instance applied	Hrs	4.445225 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.r5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5d.xl - Operation: CreateDBInstance:0015	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server Exp (Li), db.t3.large reserved instance applied	Hrs	0.126193 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server Exp (Li), db.t3.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.large - Operation: CreateDBInstance:0010	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server Exp (Li), db.t3.medium reserved instance applied	Hrs	0.067594 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server Exp (Li), db.t3.medium reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.medium - Operation: CreateDBInstance:0010	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server Exp (Li), db.t3.small reserved instance applied	Hrs	0.032941 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server Exp (Li), db.t3.small reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.t3.small - Operation: CreateDBInstance:0010	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.12xl reserved instance applied	Hrs	0.272725 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.12xl reserved instance applied	Hrs	13.383078 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.16xl reserved instance applied	Hrs	26.766155 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.16xl reserved instance applied	Hrs	17.843770 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.24xl reserved instance applied	Hrs	35.697539 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.24xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.24xl reserved instance applied	Hrs	26.765264 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5.24xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.2xl reserved instance applied	Hrs	53.530639 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5.2xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.2xl reserved instance applied	Hrs	2.227510 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.2xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.2xl reserved instance applied	Hrs	4.454908 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5.2xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.4xl reserved instance applied	Hrs	4.479267 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.4xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.4xl reserved instance applied	Hrs	8.951208 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5.4xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.8xl reserved instance applied	Hrs	8.921248 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.8xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.8xl reserved instance applied	Hrs	17.842991 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5.8xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.large reserved instance applied	Hrs	0.903137 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.large - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.large reserved instance applied	Hrs	1.808031 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5.large - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.xl reserved instance applied	Hrs	1.115355 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5.xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server EE (Li), db.m5.xl reserved instance applied	Hrs	2.230847 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server EE (Li), db.m5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5.xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.12xl reserved instance applied	Hrs	14.150359 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.12xl reserved instance applied	Hrs	28.300718 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.16xl reserved instance applied	Hrs	18.867220 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.16xl reserved instance applied	Hrs	37.734327 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.24xl reserved instance applied	Hrs	28.300718 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.24xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.24xl reserved instance applied	Hrs	56.601545 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.24xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.2xl reserved instance applied	Hrs	2.363876 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.2xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.2xl reserved instance applied	Hrs	4.727052 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.2xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.4xl reserved instance applied	Hrs	4.716750 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.4xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.4xl reserved instance applied	Hrs	9.433611 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.4xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.8xl reserved instance applied	Hrs	9.433611 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.8xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.8xl reserved instance applied	Hrs	18.867220 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.8xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.large reserved instance applied	Hrs	1.806844 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.large - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.large reserved instance applied	Hrs	1.789174 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.large - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.xl reserved instance applied	Hrs	1.179244 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.m5d.xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.m5d.xl reserved instance applied	Hrs	2.363876 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.m5d.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.m5d.xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.12xl reserved instance applied	Hrs	19.203456 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.12xl reserved instance applied	Hrs	39.841099 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.16xl reserved instance applied	Hrs	26.560297 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.16xl reserved instance applied	Hrs	53.120881 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.24xl reserved instance applied	Hrs	39.840683 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.24xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.24xl reserved instance applied	Hrs	79.680075 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.24xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5.24xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.2xl reserved instance applied	Hrs	3.319054 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.2xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.2xl reserved instance applied	Hrs	6.639795 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.2xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5.2xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.4xl reserved instance applied	Hrs	6.639795 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.4xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.4xl reserved instance applied	Hrs	13.279699 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.4xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5.4xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.8xl reserved instance applied	Hrs	13.279699 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.8xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.8xl reserved instance applied	Hrs	26.559285 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.8xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5.8xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.large reserved instance applied	Hrs	1.102128 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.large - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.large reserved instance applied	Hrs	2.204141 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.large reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5.large - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.xl reserved instance applied	Hrs	1.860534 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5.xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5.xl reserved instance applied	Hrs	3.320565 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5.xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5.xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5d.12xl reserved instance applied	Hrs	20.627856 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5d.12xl reserved instance applied	Hrs	41.043511 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5d.12xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Mirror/Usage:db.r5d.12xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5d.16xl reserved instance applied	Hrs	27.762747 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server SE (Li), db.r5d.16xl reserved instance applied - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsage:db.r5d.16xl - Operation: CreateDBInstance:0012	
Database	Amazon Relational Database Service (Amazon RDS)	Reserved Tyr No Upfront	SQL Server SE (Li), db.r5d.16xl reserved instance applied	Hrs	55.524682 €	Database - Amazon Relational Database Service (Amazon RDS) - Reserved 1yr No Upfront - SQL Server

Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.m8g.4xlarge hour in EU (Milan)	Hrs	0.957194	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.m8g.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.m8g.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.m8g.8xlarge hour in EU (Milan)	Hrs	1.914387	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.m8g.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.m8g.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.m8g.large hour in EU (Milan)	Hrs	0.119851	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.m8g.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.m8g.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.m8g.xlarge hour in EU (Milan)	Hrs	0.239299	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.m8g.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.m8g.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.r5g.12xlarge hour in EU (Milan)	Hrs	2.794588	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.r5g.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.r5g.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.r5g.16xlarge hour in EU (Milan)	Hrs	5.059450	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.r5g.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.r5g.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.r5g.2xlarge hour in EU (Milan)	Hrs	0.632432	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.r5g.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.r5g.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.r5g.4xlarge hour in EU (Milan)	Hrs	1.264883	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.r5g.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.r5g.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.r5g.8xlarge hour in EU (Milan)	Hrs	2.529725	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.r5g.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.r5g.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.r5g.large hour in EU (Milan)	Hrs	0.158108	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.r5g.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.r5g.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Asyncinf.m4.r5g.xlarge hour in EU (Milan)	Hrs	0.316216	€ Machine Learning - Amazon SageMaker - OnDemand - Asyncinf.m4.r5g.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Asyncinf.m4.r5g.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.c5.16xlarge hour in EU (Milan)	Hrs	4.855184	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.c5.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.c5.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.c5.2xlarge hour in EU (Milan)	Hrs	0.539714	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.c5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.c5.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.c5.4xlarge hour in EU (Milan)	Hrs	1.079426	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.c5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.c5.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.c5.9xlarge hour in EU (Milan)	Hrs	2.428149	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.c5.9xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.c5.9xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.c5.large hour in EU (Milan)	Hrs	0.269301	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.c5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.c5.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.g4dn.12xlarge hour in EU (Milan)	Hrs	6.376828	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.g4dn.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.g4dn.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.g4dn.16xlarge hour in EU (Milan)	Hrs	7.087477	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.g4dn.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.g4dn.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.g4dn.2xlarge hour in EU (Milan)	Hrs	1.224091	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.g4dn.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.g4dn.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.g4dn.4xlarge hour in EU (Milan)	Hrs	1.960769	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.g4dn.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.g4dn.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.g4dn.8xlarge hour in EU (Milan)	Hrs	3.950242	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.g4dn.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.g4dn.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.m5.12xlarge hour in EU (Milan)	Hrs	3.589921	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.m5.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.m5.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.m5.16xlarge hour in EU (Milan)	Hrs	4.786189	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.m5.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.m5.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.m5.24xlarge hour in EU (Milan)	Hrs	5.179729	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.m5.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.m5.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.m5.2xlarge hour in EU (Milan)	Hrs	0.598692	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.m5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.m5.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.m5.4xlarge hour in EU (Milan)	Hrs	1.392539	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.m5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.m5.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	BatchTransform Job m4.m5.large hour in EU (Milan)	Hrs	0.149117	€ Machine Learning - Amazon SageMaker - OnDemand - BatchTransform Job m4.m5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Tsform-m4.m5.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c5.12xlarge hour in EU (Milan)	Hrs	4.855184	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c5.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c5.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c5.18xlarge hour in EU (Milan)	Hrs	6.474326	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c5.18xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c5.18xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c5.24xlarge hour in EU (Milan)	Hrs	6.474326	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c5.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c5.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c5.2xlarge hour in EU (Milan)	Hrs	0.539714	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c5.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c5.4xlarge hour in EU (Milan)	Hrs	1.079426	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c5.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c5.9xlarge hour in EU (Milan)	Hrs	2.428149	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c5.9xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c5.9xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c5.large hour in EU (Milan)	Hrs	0.134851	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c5.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c5.xlarge hour in EU (Milan)	Hrs	0.269301	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c5.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c5.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c6.12xlarge hour in EU (Milan)	Hrs	3.237161	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c6.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c6.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c6.16xlarge hour in EU (Milan)	Hrs	4.315472	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c6.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c6.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c6.24xlarge hour in EU (Milan)	Hrs	6.474326	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c6.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c6.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c6.2xlarge hour in EU (Milan)	Hrs	0.539714	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c6.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c6.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c6.32xlarge hour in EU (Milan)	Hrs	8.632055	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c6.32xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c6.32xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c6.4xlarge hour in EU (Milan)	Hrs	1.079426	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c6.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c6.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c6.8xlarge hour in EU (Milan)	Hrs	2.157737	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c6.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c6.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c6.large hour in EU (Milan)	Hrs	0.134851	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c6.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c6.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.c6.xlarge hour in EU (Milan)	Hrs	0.269301	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.c6.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.c6.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.g4dn.12xlarge hour in EU (Milan)	Hrs	6.376828	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.g4dn.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.g4dn.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.g4dn.16xlarge hour in EU (Milan)	Hrs	7.087477	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.g4dn.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.g4dn.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.g4dn.2xlarge hour in EU (Milan)	Hrs	1.224091	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.g4dn.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.g4dn.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.g4dn.4xlarge hour in EU (Milan)	Hrs	1.960769	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.g4dn.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.g4dn.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.g4dn.8xlarge hour in EU (Milan)	Hrs	3.943182	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.g4dn.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.g4dn.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5.12xlarge hour in EU (Milan)	Hrs	3.589921	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5.16xlarge hour in EU (Milan)	Hrs	4.786189	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5.24xlarge hour in EU (Milan)	Hrs	5.179729	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5.2xlarge hour in EU (Milan)	Hrs	0.598692	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5.4xlarge hour in EU (Milan)	Hrs	1.392539	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5.large hour in EU (Milan)	Hrs	0.149117	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5d.12xlarge hour in EU (Milan)	Hrs	4.233898	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5d.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5d.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5d.24xlarge hour in EU (Milan)	Hrs	8.460682	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5d.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5d.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5d.2xlarge hour in EU (Milan)	Hrs	1.409930	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5d.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5d.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5d.4xlarge hour in EU (Milan)	Hrs	2.819858	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5d.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5d.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5d.large hour in EU (Milan)	Hrs	0.175625	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5d.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5d.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m5d.xlarge hour in EU (Milan)	Hrs	0.352762	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m5d.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m5d.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m6i.12xlarge hour in EU (Milan)	Hrs	3.589921	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m6i.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m6i.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m6i.16xlarge hour in EU (Milan)	Hrs	4.786189	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m6i.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m6i.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m6i.24xlarge hour in EU (Milan)	Hrs	5.179729	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m6i.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m6i.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m6i.2xlarge hour in EU (Milan)	Hrs	0.598692	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m6i.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m6i.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m6i.32xlarge hour in EU (Milan)	Hrs	8.632275	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m6i.32xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m6i.32xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m6i.4xlarge hour in EU (Milan)	Hrs	1.196270	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m6i.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m6i.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m6i.8xlarge hour in EU (Milan)	Hrs	2.392539	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m6i.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m6i.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m6i.large hour in EU (Milan)	Hrs	0.149117	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m6i.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m6i.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.m6i.xlarge hour in EU (Milan)	Hrs	0.299348	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.m6i.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.m6i.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r5.12xlarge hour in EU (Milan)	Hrs	4.742790	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r5.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r5.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r5.16xlarge hour in EU (Milan)	Hrs	6.324091	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r5.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r5.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r5.24xlarge hour in EU (Milan)	Hrs	9.486922	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r5.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r5.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r5.2xlarge hour in EU (Milan)	Hrs	0.790095	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r5.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r5.4xlarge hour in EU (Milan)	Hrs	1.581301	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r5.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r5.8xlarge hour in EU (Milan)	Hrs	3.162602	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r5.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r5.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r5.large hour in EU (Milan)	Hrs	0.198081	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r5.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r5.xlarge hour in EU (Milan)	Hrs	0.395048	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r5.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r5.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r6i.12xlarge hour in EU (Milan)	Hrs	4.742790	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r6i.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r6i.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r6i.16xlarge hour in EU (Milan)	Hrs	6.324091	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r6i.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r6i.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r6i.24xlarge hour in EU (Milan)	Hrs	9.486922	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r6i.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r6i.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r6i.2xlarge hour in EU (Milan)	Hrs	0.790095	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r6i.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r6i.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r6i.32xlarge hour in EU (Milan)	Hrs	12.648179	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r6i.32xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r6i.32xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r6i.4xlarge hour in EU (Milan)	Hrs	1.581301	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r6i.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r6i.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r6i.8xlarge hour in EU (Milan)	Hrs	3.162602	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r6i.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r6i.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r6i.large hour in EU (Milan)	Hrs	0.198081	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r6i.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r6i.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.r6i.xlarge hour in EU (Milan)	Hrs	0.395048	€ Machine Learning - Amazon SageMaker - OnDemand - CodeEditor ml.r6i.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:CodeEditor-ml.r6i.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	CodeEditor ml.t3.2xlarge hour in EU (Milan)	Hrs	0.511893	€ Machine Learning - Amazon SageMaker - OnDemand

Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.c6i.32xlarge hour in EU (Milan)	Hrs	8.632055	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.c6i.32xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.c6i.32xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.c6i.4xlarge hour in EU (Milan)	Hrs	1.079426	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.c6i.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.c6i.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.c6i.8xlarge hour in EU (Milan)	Hrs	2.157373	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.c6i.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.c6i.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.c6i.large hour in EU (Milan)	Hrs	0.134851	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.c6i.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.c6i.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.c6i.xlarge hour in EU (Milan)	Hrs	0.269301	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.c6i.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.c6i.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.g4dn.12xlarge hour in EU (Milan)	Hrs	6.370828	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.g4dn.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.g4dn.12xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.g4dn.16xlarge hour in EU (Milan)	Hrs	7.087477	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.g4dn.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.g4dn.16xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.g4dn.2xlarge hour in EU (Milan)	Hrs	1.224091	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.g4dn.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.g4dn.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.g4dn.4xlarge hour in EU (Milan)	Hrs	1.960769	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.g4dn.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.g4dn.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.g4dn.8xlarge hour in EU (Milan)	Hrs	3.543182	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.g4dn.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.g4dn.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.g4dn.xlarge hour in EU (Milan)	Hrs	0.959424	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.g4dn.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.g4dn.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5.12xlarge hour in EU (Milan)	Hrs	3.589921	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5.12xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5.16xlarge hour in EU (Milan)	Hrs	4.786189	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5.16xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5.24xlarge hour in EU (Milan)	Hrs	7.179728	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5.24xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5.2xlarge hour in EU (Milan)	Hrs	0.598692	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5.4xlarge hour in EU (Milan)	Hrs	1.196272	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5.8xlarge hour in EU (Milan)	Hrs	2.392539	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5.large hour in EU (Milan)	Hrs	0.149117	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5.xlarge hour in EU (Milan)	Hrs	0.299346	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5d.12xlarge hour in EU (Milan)	Hrs	4.230898	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5d.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5d.12xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5d.16xlarge hour in EU (Milan)	Hrs	5.640826	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5d.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5d.16xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5d.24xlarge hour in EU (Milan)	Hrs	8.460882	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5d.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5d.24xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5d.2xlarge hour in EU (Milan)	Hrs	0.705522	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5d.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5d.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5d.4xlarge hour in EU (Milan)	Hrs	1.409930	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5d.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5d.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5d.8xlarge hour in EU (Milan)	Hrs	2.818858	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5d.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5d.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5d.large hour in EU (Milan)	Hrs	0.175825	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5d.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5d.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m5d.xlarge hour in EU (Milan)	Hrs	0.352782	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m5d.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m5d.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m6i.12xlarge hour in EU (Milan)	Hrs	3.589921	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m6i.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m6i.12xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m6i.16xlarge hour in EU (Milan)	Hrs	4.786189	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m6i.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m6i.16xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m6i.24xlarge hour in EU (Milan)	Hrs	7.179728	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m6i.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m6i.24xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m6i.2xlarge hour in EU (Milan)	Hrs	0.598692	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m6i.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m6i.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m6i.32xlarge hour in EU (Milan)	Hrs	7.572376	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m6i.32xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m6i.32xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m6i.4xlarge hour in EU (Milan)	Hrs	1.196270	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m6i.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m6i.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m6i.8xlarge hour in EU (Milan)	Hrs	2.392539	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m6i.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m6i.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m6i.large hour in EU (Milan)	Hrs	0.149117	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m6i.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m6i.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.m6i.xlarge hour in EU (Milan)	Hrs	0.299346	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.m6i.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.m6i.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r5.12xlarge hour in EU (Milan)	Hrs	4.742790	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r5.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r5.12xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r5.16xlarge hour in EU (Milan)	Hrs	6.324091	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r5.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r5.16xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r5.24xlarge hour in EU (Milan)	Hrs	8.488692	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r5.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r5.24xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r5.2xlarge hour in EU (Milan)	Hrs	0.790935	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r5.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r5.4xlarge hour in EU (Milan)	Hrs	1.581301	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r5.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r5.8xlarge hour in EU (Milan)	Hrs	3.162602	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r5.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r5.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r5.large hour in EU (Milan)	Hrs	0.198581	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r5.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r5.xlarge hour in EU (Milan)	Hrs	0.395048	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r5.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r5.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r6i.12xlarge hour in EU (Milan)	Hrs	4.742790	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r6i.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r6i.12xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r6i.16xlarge hour in EU (Milan)	Hrs	6.324091	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r6i.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r6i.16xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r6i.24xlarge hour in EU (Milan)	Hrs	8.488692	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r6i.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r6i.24xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r6i.2xlarge hour in EU (Milan)	Hrs	0.790935	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r6i.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r6i.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r6i.32xlarge hour in EU (Milan)	Hrs	12.641779	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r6i.32xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r6i.32xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r6i.4xlarge hour in EU (Milan)	Hrs	1.581301	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r6i.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r6i.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r6i.8xlarge hour in EU (Milan)	Hrs	3.162602	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r6i.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r6i.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r6i.large hour in EU (Milan)	Hrs	0.198581	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r6i.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r6i.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.r6i.xlarge hour in EU (Milan)	Hrs	0.395048	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.r6i.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.r6i.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.t3.2xlarge hour in EU (Milan)	Hrs	0.511893	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.t3.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.t3.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.t3.large hour in EU (Milan)	Hrs	0.127974	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.t3.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.t3.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.t3.medium hour in EU (Milan)	Hrs	0.063431	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.t3.medium hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.t3.medium - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	JupyterLab ml.t3.xlarge hour in EU (Milan)	Hrs	0.259947	€ Machine Learning - Amazon SageMaker - OnDemand - JupyterLab ml.t3.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Studio:JupyterLab-ml.t3.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	million SageMaker Feature Store read request units in EU (Milan)	ReadRequestUnits	0.000003	€ Machine Learning - Amazon SageMaker - OnDemand - million SageMaker Feature Store read request units in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-FeatureStore-ReadUnits - Operation: PayPerRequestThroughput - Group: FeatureStore-ReadUnits
Machine Learning	Amazon SageMaker	OnDemand	million SageMaker Feature Store write request units in EU (Milan)	WriteRequestUnits	0.000003	€ Machine Learning - Amazon SageMaker - OnDemand - million SageMaker Feature Store write request units in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-FeatureStore-WriteRequestUnits - Operation: PayPerRequestThroughput - Group: FeatureStore-WriteUnits
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5.18xlarge hour in EU (Milan)	Hrs	4.855184	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5.18xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5.18xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5.2xlarge hour in EU (Milan)	Hrs	0.539714	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5.4xlarge hour in EU (Milan)	Hrs	1.079426	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5.8xlarge hour in EU (Milan)	Hrs	2.428149	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5.large hour in EU (Milan)	Hrs	0.269301	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5.18xlarge hour in EU (Milan)	Hrs	5.480824	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5d.18xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5d.18xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5d.2xlarge hour in EU (Milan)	Hrs	0.668707	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5d.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5d.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5d.4xlarge hour in EU (Milan)	Hrs	1.2174144	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5d.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5d.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5d.9xlarge hour in EU (Milan)	Hrs	2.739734	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5d.9xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5d.9xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5d.large hour in EU (Milan)	Hrs	0.304911	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5d.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5d.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c5d.xlarge hour in EU (Milan)	Hrs	0.539714	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c5d.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c5d.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c6i.12xlarge hour in EU (Milan)	Hrs	3.237161	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c6i.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c6i.12xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c6i.16xlarge hour in EU (Milan)	Hrs	4.315472	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c6i.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c6i.16xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c6i.24xlarge hour in EU (Milan)	Hrs	6.474320	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c6i.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c6i.24xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c6i.2xlarge hour in EU (Milan)	Hrs	0.539714	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c6i.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c6i.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c6i.32xlarge hour in EU (Milan)	Hrs	8.632055	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c6i.32xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c6i.32xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c6i.4xlarge hour in EU (Milan)	Hrs	1.079426	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c6i.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c6i.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c6i.8xlarge hour in EU (Milan)	Hrs	2.157373	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c6i.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c6i.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c6i.large hour in EU (Milan)	Hrs	0.134851	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c6i.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c6i.large - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.c6i.xlarge hour in EU (Milan)	Hrs	0.269301	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.c6i.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.c6i.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.g4dn.12xlarge hour in EU (Milan)	Hrs	6.370828	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.g4dn.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.g4dn.12xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.g4dn.16xlarge hour in EU (Milan)	Hrs	7.087477	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.g4dn.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.g4dn.16xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.g4dn.2xlarge hour in EU (Milan)	Hrs	1.224091	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.g4dn.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.g4dn.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.g4dn.4xlarge hour in EU (Milan)	Hrs	1.960769	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.g4dn.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.g4dn.4xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.g4dn.8xlarge hour in EU (Milan)	Hrs	3.543182	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.g4dn.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.g4dn.8xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.g4dn.xlarge hour in EU (Milan)	Hrs	0.959424	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.g4dn.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.g4dn.xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.inf1.24xlarge hour in Europe (Milan)	Hrs	3.384586	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.inf1.24xlarge hour in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.inf1.24xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.inf1.2xlarge hour in Europe (Milan)	Hrs	0.596420	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.inf1.2xlarge hour in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.inf1.2xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.inf1.6xlarge hour in Europe (Milan)	Hrs	1.845150	€ Machine Learning - Amazon SageMaker - OnDemand - Notebook ml.inf1.6xlarge hour in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Notebook-ml.inf1.6xlarge - Operation: Runtistance
Machine Learning	Amazon SageMaker	OnDemand	Notebook ml.inf1.xlarge hour in Europe (Milan)	Hrs	0.380145	€

Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.g4dn.8xlarge hour in EU (Milan)	Hrs	3,543182 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.g4dn.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.g4dn.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.g4dn.xlarge hour in EU (Milan)	Hrs	0,959242 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.g4dn.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.g4dn.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5.12xlarge hour in EU (Milan)	Hrs	1,589921 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5.16xlarge hour in EU (Milan)	Hrs	4,786189 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5.24xlarge hour in EU (Milan)	Hrs	7,179728 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5.2xlarge hour in EU (Milan)	Hrs	0,598692 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5.4xlarge hour in EU (Milan)	Hrs	1,196274 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5.8xlarge hour in EU (Milan)	Hrs	2,392539 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5.large hour in EU (Milan)	Hrs	0,149117 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.24xlarge hour in EU (Milan)	Hrs	8,295845 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.12xlarge hour in EU (Milan)	Hrs	4,230898 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.16xlarge hour in EU (Milan)	Hrs	5,640824 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.4xlarge hour in EU (Milan)	Hrs	1,410206 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.24xlarge hour in EU (Milan)	Hrs	8,460682 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.2xlarge hour in EU (Milan)	Hrs	0,705522 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.4xlarge hour in EU (Milan)	Hrs	1,409630 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.8xlarge hour in EU (Milan)	Hrs	2,819355 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.large hour in EU (Milan)	Hrs	0,179829 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.m5d.xlarge hour in EU (Milan)	Hrs	0,352762 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.m5d.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.m5d.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c5.12xlarge hour in EU (Milan)	Hrs	4,742795 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c5.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c5.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.c5.18xlarge hour in EU (Milan)	Hrs	6,324091 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.c5.18xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.c5.18xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.c5.2xlarge hour in EU (Milan)	Hrs	0,790114 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.c5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.c5.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.c5.4xlarge hour in EU (Milan)	Hrs	1,580228 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.c5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.c5.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.c5.9xlarge hour in EU (Milan)	Hrs	3,555513 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.c5.9xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.c5.9xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.c5.large hour in EU (Milan)	Hrs	0,127974 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.c5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.c5.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Studio-Notebook ml.c5.xlarge hour in EU (Milan)	Hrs	0,263431 €	Machine Learning - Amazon SageMaker - OnDemand - Studio-Notebook ml.c5.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Studio-KernelGateway-ml.c5.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c5.18xlarge hour in EU (Milan)	Hrs	4,855184 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c5.18xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c5.18xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c5.2xlarge hour in EU (Milan)	Hrs	0,539714 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c5.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c5.4xlarge hour in EU (Milan)	Hrs	1,079426 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c5.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c5.9xlarge hour in EU (Milan)	Hrs	2,428149 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c5.9xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c5.9xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c5.large hour in EU (Milan)	Hrs	0,269301 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c5.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c5.xlarge hour in EU (Milan)	Hrs	0,237161 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c5.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c5.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c6i.12xlarge hour in EU (Milan)	Hrs	4,315472 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c6i.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c6i.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c6i.16xlarge hour in EU (Milan)	Hrs	5,754629 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c6i.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c6i.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c6i.24xlarge hour in EU (Milan)	Hrs	8,474320 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c6i.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c6i.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c6i.2xlarge hour in EU (Milan)	Hrs	0,539714 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c6i.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c6i.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c6i.32xlarge hour in EU (Milan)	Hrs	8,632055 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c6i.32xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c6i.32xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c6i.4xlarge hour in EU (Milan)	Hrs	1,079426 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c6i.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c6i.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c6i.8xlarge hour in EU (Milan)	Hrs	2,157737 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c6i.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c6i.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c6i.large hour in EU (Milan)	Hrs	0,269301 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c6i.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c6i.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.c6i.xlarge hour in EU (Milan)	Hrs	0,539714 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.c6i.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.c6i.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.d4dn.12xlarge hour in EU (Milan)	Hrs	3,543182 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.d4dn.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.d4dn.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.d4dn.16xlarge hour in EU (Milan)	Hrs	4,724229 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.d4dn.16xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.d4dn.16xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.d4dn.2xlarge hour in EU (Milan)	Hrs	1,204091 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.d4dn.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.d4dn.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.d4dn.4xlarge hour in EU (Milan)	Hrs	1,860769 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.d4dn.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.d4dn.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.d4dn.8xlarge hour in EU (Milan)	Hrs	3,543182 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.d4dn.8xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.d4dn.8xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.d4dn.xlarge hour in EU (Milan)	Hrs	0,959242 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.d4dn.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.d4dn.xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.m5.12xlarge hour in EU (Milan)	Hrs	1,589921 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.m5.12xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.m5.12xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.m5.24xlarge hour in EU (Milan)	Hrs	7,179728 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.m5.24xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.m5.24xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.m5.2xlarge hour in EU (Milan)	Hrs	0,598692 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.m5.2xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.m5.2xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.m5.4xlarge hour in EU (Milan)	Hrs	1,196274 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.m5.4xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.m5.4xlarge - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.m5.large hour in EU (Milan)	Hrs	0,149117 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.m5.large hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.m5.large - Operation: RunInstance
Machine Learning	Amazon SageMaker	OnDemand	Training-ml.m5.xlarge hour in EU (Milan)	Hrs	0,299346 €	Machine Learning - Amazon SageMaker - OnDemand - Training-ml.m5.xlarge hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Train-ml.m5.xlarge - Operation: RunInstance
Management & Governance	Amazon CloudWatch	OnDemand	1,000 metric updates - CloudWatch - EU (Milan)	Metric Update	0,000005 €	Management & Governance - Amazon CloudWatch - OnDemand - 1,000 metric updates - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-MetricUpdate - Operation: CW-MetricStreams
Management & Governance	Amazon CloudWatch	OnDemand	1,000 metrics requested using GetInsightRuleReport API - EU (Milan)	Metrics	0,000012 €	Management & Governance - Amazon CloudWatch - OnDemand - 1,000 metrics requested using GetInsightRuleReport API - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-GRR-Metrics - Operation: GetInsightRuleReport - Group: CW-Requests
Management & Governance	Amazon CloudWatch	OnDemand	1,000 metrics requested using GetMetricData API - EU (Milan)	Metrics	0,000012 €	Management & Governance - Amazon CloudWatch - OnDemand - 1,000 metrics requested using GetMetricData API - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-GMD-Metrics - Operation: GetMetricData - Group: CW-Requests
Management & Governance	Amazon CloudWatch	OnDemand	1,000 metrics requested using GetMetricWidgetImage API - EU (Milan)	Metrics	0,000024 €	Management & Governance - Amazon CloudWatch - OnDemand - 1,000 metrics requested using GetMetricWidgetImage API - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-GMWI-Metrics - Operation: GetMetricWidgetImage - Group: CW-Requests
Management & Governance	Amazon CloudWatch	OnDemand	1,000 requests - EU (Milan)	Requests	0,000012 €	Management & Governance - Amazon CloudWatch - OnDemand - 1,000 requests - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-Requests - Operation: RunInstance - Group: CW-Requests
Management & Governance	Amazon CloudWatch	OnDemand	10,000 city-networks monitored by Internet Monitor per hour in EU (Milan)	Internet Monitor -	0,000084 €	Management & Governance - Amazon CloudWatch - OnDemand - 10,000 city-networks monitored by Internet Monitor per hour in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-InternetMonitor-CityNetwork - Operation: putCityNetwork - Group: CW-CityNetworks
Management & Governance	Amazon CloudWatch	OnDemand	100k RUM events in Europe (Milan)	Events	0,000012 €	Management & Governance - Amazon CloudWatch - OnDemand - 100k RUM events in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-RUM-events - Operation: PutRumEvents - Group: CW-RUM
Management & Governance	Amazon CloudWatch	OnDemand	alarm metric (high resolution) - EU (Milan)	Alarms	0,353844 €	Management & Governance - Amazon CloudWatch - OnDemand - alarm metric (high resolution) - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-HighResAlarmMonitorUsage - Group: Alarm
Management & Governance	Amazon CloudWatch	OnDemand	alarm metric month (standard resolution) - EU (Milan)	Alarms	0,111282 €	Management & Governance - Amazon CloudWatch - OnDemand - alarm metric month (standard resolution) - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-AlarmMonitorUsage - Group: Alarm
Management & Governance	Amazon CloudWatch	OnDemand	canary run per month - EU (Milan)	Runs	0,002449 €	Management & Governance - Amazon CloudWatch - OnDemand - canary run per month - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-Canary-runs - Group: CW-Canaries
Management & Governance	Amazon CloudWatch	OnDemand	composite alarm month - EU (Milan)	Alarms	0,556408 €	Management & Governance - Amazon CloudWatch - OnDemand - composite alarm month - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-CompositeAlarmMonitorUsage - Group: Alarm
Management & Governance	Amazon CloudWatch	OnDemand	GB custom log data ingested in Infrequent Access log class - EU (Milan)	GB	0,333844 €	Management & Governance - Amazon CloudWatch - OnDemand - GB custom log data ingested in Infrequent Access log class - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DataProcessing-IA-Bytes - Operation: PutLogEvents - Group: IA Custom ingested Logs
GB	GB custom log data ingested in Standard log class - EU (Milan)	GB	0,667888 €	Management & Governance - Amazon CloudWatch - OnDemand - GB custom log data ingested in Standard log class - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DataProcessing-Bytes - Operation: PutLogEvents - Group: Ingested Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB for data scanned with Data Protection policies - EU (Milan)	GB	0,133538 €	Management & Governance - Amazon CloudWatch - OnDemand - GB for data scanned with Data Protection policies - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DataProtection-Bytes - Operation: PutLogEvents - Group: DataProtection Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB log data scanned by CloudWatch Logs Insights queries - EU (Milan)	GB	0,006677 €	Management & Governance - Amazon CloudWatch - OnDemand - GB log data scanned by CloudWatch Logs Insights queries - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-DataScanned-Bytes - Operation: StartQuery - Group: Queried Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of log data converted to Parquet format - EU (Milan)	GB	0,061206 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of log data converted to Parquet format - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-S3-Parquet-Bytes - Operation: ParquetConversion - Group: Converted Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of log data delivered to Kinesis Firehose for the first 10TB - EU (Milan)	GB	0,333844 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of log data delivered to Kinesis Firehose for the first 10TB - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-FH-Egress-Bytes - Group: Delivered Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of log data delivered to Kinesis Firehose for the next 20TB - EU (Milan)	GB	0,200306 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of log data delivered to Kinesis Firehose for the next 20TB - EU (Milan) - Pricing tier start: 10240, Pricing tier end: 30720 - Usage Type: EU1-FH-Egress-Bytes - Group: Delivered Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of log data delivered to Kinesis Firehose for the next 20TB - EU (Milan)	GB	0,100153 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of log data delivered to Kinesis Firehose for the next 20TB - EU (Milan) - Pricing tier start: 30720, Pricing tier end: 51200 - Usage Type: EU1-FH-Egress-Bytes - Group: Delivered Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of log data delivered to Kinesis Firehose over 50TB - EU (Milan)	GB	0,066770 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of log data delivered to Kinesis Firehose over 50TB - EU (Milan) - Pricing tier start: 51200, Pricing tier end: inf - Usage Type: EU1-FH-Egress-Bytes - Group: Delivered Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of log data delivered to S3 for the first 10TB - EU (Milan)	GB	0,333844 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of log data delivered to S3 for the first 10TB - EU (Milan) - Pricing tier start: 0, Pricing tier end: 10240 - Usage Type: EU1-S3-Egress-Bytes - Group: Delivered Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of log data delivered to S3 for the next 20TB - EU (Milan)	GB	0,200306 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of log data delivered to S3 for the next 20TB - EU (Milan) - Pricing tier start: 10240, Pricing tier end: 30720 - Usage Type: EU1-S3-Egress-Bytes - Group: Delivered Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of log data delivered to S3 for the next 20TB - EU (Milan)	GB	0,100153 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of log data delivered to S3 for the next 20TB - EU (Milan) - Pricing tier start: 30720, Pricing tier end: 51200 - Usage Type: EU1-S3-Egress-Bytes - Group: Delivered Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of log data delivered to S3 over 50TB - EU (Milan)	GB	0,066770 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of log data delivered to S3 over 50TB - EU (Milan) - Pricing tier start: 51200, Pricing tier end: inf - Usage Type: EU1-S3-Egress-Bytes - Group: Delivered Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of vended logs ingested in Infrequent Access log class for the first 10TB - EU (Milan)	GB	0,333844 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of vended logs ingested in Infrequent Access log class for the first 10TB - EU (Milan) - Pricing tier start: 0, Pricing tier end: 10240 - Usage Type: EU1-VendedLogsIA-Bytes - Operation: PutLogEvents - Group: IA Vended ingested logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of vended logs ingested in Infrequent Access log class for the next 20TB - EU (Milan)	GB	0,200306 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of vended logs ingested in Infrequent Access log class for the next 20TB - EU (Milan) - Pricing tier start: 10240, Pricing tier end: 30720 - Usage Type: EU1-VendedLogsIA-Bytes - Operation: PutLogEvents - Group: IA Vended ingested logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of vended logs ingested in Infrequent Access log class for the next 20TB - EU (Milan)	GB	0,100153 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of vended logs ingested in Infrequent Access log class for the next 20TB - EU (Milan) - Pricing tier start: 30720, Pricing tier end: 51200 - Usage Type: EU1-VendedLogsIA-Bytes - Operation: PutLogEvents - Group: IA Vended ingested logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of vended logs ingested in Infrequent Access log class over 50TB - EU (Milan)	GB	0,066770 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of vended logs ingested in Infrequent Access log class over 50TB - EU (Milan) - Pricing tier start: 51200, Pricing tier end: inf - Usage Type: EU1-VendedLogsIA-Bytes - Operation: PutLogEvents - Group: IA Vended ingested logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of vended logs ingested in Standard log class for the first 10TB - EU (Milan)	GB	0,667888 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of vended logs ingested in Standard log class for the first 10TB - EU (Milan) - Pricing tier start: 0, Pricing tier end: 10240 - Usage Type: EU1-VendedLog-Bytes - Operation: PutLogEvents - Group: Ingested Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of vended logs ingested in Standard log class for the next 20TB - EU (Milan)	GB	0,333844 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of vended logs ingested in Standard log class for the next 20TB - EU (Milan) - Pricing tier start: 10240, Pricing tier end: 30720 - Usage Type: EU1-VendedLog-Bytes - Operation: PutLogEvents - Group: Ingested Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of vended logs ingested in Standard log class for the next 20TB - EU (Milan)	GB	0,133538 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of vended logs ingested in Standard log class for the next 20TB - EU (Milan) - Pricing tier start: 30720, Pricing tier end: 51200 - Usage Type: EU1-VendedLog-Bytes - Operation: PutLogEvents - Group: Ingested Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB of vended logs ingested in Standard log class over 50TB - EU (Milan)	GB	0,066770 €	Management & Governance - Amazon CloudWatch - OnDemand - GB of vended logs ingested in Standard log class over 50TB - EU (Milan) - Pricing tier start: 51200, Pricing tier end: inf - Usage Type: EU1-VendedLog-Bytes - Operation: PutLogEvents - Group: Ingested Logs
Management & Governance	Amazon CloudWatch	OnDemand	GB-mo of log storage - EU (Milan)	GB-Mo	0,035610 €	Management & Governance - Amazon CloudWatch - OnDemand - GB-mo of log storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-TimedStorage-ByteHrs
Management & Governance	Amazon CloudWatch	OnDemand	M observations ingested for one API observations - Europe (Milan)	Observations	0,000002 €	Management & Governance - Amazon CloudWatch - OnDemand - M observations ingested for one API observations - Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU1-CW-ObservationUsage - Operation: ObservationCount:CI-EKS - Group: Enhanced Container Insights
Management & Governance	Amazon CloudWatch	OnDemand	M observations ingested for the first 1B observations - Europe (Milan)	Observations	0,000002 €	Management & Governance - Amazon CloudWatch - OnDemand - M observations ingested for the first 1B observations - Europe (Milan) - Pricing tier start: 0, Pricing tier end: 1000000000 - Usage Type: EU1-CW-ObservationUsage - Operation: ObservationCount:CI-EKS - Group: Enhanced Container Insights
Management & Governance	Amazon CloudWatch	OnDemand	M observations ingested for the next 3B observations - Europe (Milan)	Observations	0,000002 €	Management & Governance - Amazon CloudWatch - OnDemand - M observations ingested for the next 3B observations - Europe (Milan) - Pricing tier start: 1000000000, Pricing tier end: 4000000000 - Usage Type: EU1-CW-ObservationUsage - Operation: ObservationCount:CI-EKS - Group: Enhanced Container Insights
Management & Governance	Amazon CloudWatch	OnDemand	metric analyzed by the alarm per month	Alarms	0,111282 €	Management & Governance - Amazon CloudWatch - OnDemand - metric analyzed by the alarm per month - Pricing tier start: 0, Pricing tier end: inf - Usage Type: E

Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	DMS Serverless 8 DCU capacity DCU hours	DCU-Hr	0.042043	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - DMS Serverless 8 DCU capacity DCU hours - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DMSServerlessRepCapacityUsg:8 - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	DMS Serverless 8 DCU capacity Multi-AZ DCU hours	DCU-Hr	1.884084	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - DMS Serverless 8 DCU capacity Multi-AZ DCU hours - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DMSServerlessRepMultiAZCapacityUsg:8 - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	GB-Mo for DMS GP2 Storage CreateDMSInstance in EU (Milan)	GB-Mo	0.138551	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - GB-Mo for DMS GP2 Storage CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DMS-GP2-Storage - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	GB-Mo for DMS Multi-AZ GP2 Storage CreateDMSInstance in EU (Milan)	GB-Mo	0.257060	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - GB-Mo for DMS Multi-AZ GP2 Storage - Operation: CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DMS Multi-AZ GP2 Storage - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.c5.2xlarge:CreateDMSInstance in EU (Milan)	Hrs	0.813731	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.c5.2xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c5.2xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.c5.4xlarge:CreateDMSInstance in EU (Milan)	Hrs	1.627461	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.c5.4xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c5.4xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.c5.large:CreateDMSInstance in EU (Milan)	Hrs	0.203433	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.c5.large:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c5.large - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.c5.xlarge:CreateDMSInstance in EU (Milan)	Hrs	0.406866	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.c5.xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c5.xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.r5.2xlarge:CreateDMSInstance in EU (Milan)	Hrs	1.074974	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.r5.2xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r5.2xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.r5.4xlarge:CreateDMSInstance in EU (Milan)	Hrs	2.149945	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.r5.4xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r5.4xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.r5.large:CreateDMSInstance in EU (Milan)	Hrs	0.268744	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.r5.large:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r5.large - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.r5.xlarge:CreateDMSInstance in EU (Milan)	Hrs	0.537487	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.r5.xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r5.xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.t3.large:CreateDMSInstance in EU (Milan)	Hrs	0.197224	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.t3.large:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.t3.large - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.t3.medium:CreateDMSInstance in EU (Milan)	Hrs	0.098612	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.t3.medium:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.t3.medium - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.t3.micro:CreateDMSInstance in EU (Milan)	Hrs	0.024705	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.t3.micro:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.t3.micro - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for InstanceUsg:dms.t3.small:CreateDMSInstance in EU (Milan)	Hrs	0.049410	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for InstanceUsg:dms.t3.small:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.t3.small - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.c5.2xlarge:CreateDMSInstance in EU (Milan)	Hrs	1.627461	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.c5.2xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c5.2xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.c5.4xlarge:CreateDMSInstance in EU (Milan)	Hrs	3.254921	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.c5.4xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c5.4xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.c5.large:CreateDMSInstance in EU (Milan)	Hrs	0.406866	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.c5.large:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c5.large - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.c5.xlarge:CreateDMSInstance in EU (Milan)	Hrs	0.813731	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.c5.xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c5.xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.r5.2xlarge:CreateDMSInstance in EU (Milan)	Hrs	2.149945	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.r5.2xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r5.2xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.r5.4xlarge:CreateDMSInstance in EU (Milan)	Hrs	4.299892	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.r5.4xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r5.4xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.r5.large:CreateDMSInstance in EU (Milan)	Hrs	0.537487	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.r5.large:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r5.large - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.r5.xlarge:CreateDMSInstance in EU (Milan)	Hrs	1.074974	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.r5.xlarge:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r5.xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.t3.large:CreateDMSInstance in EU (Milan)	Hrs	0.394417	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.t3.large:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.t3.large - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.t3.medium:CreateDMSInstance in EU (Milan)	Hrs	0.197224	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.t3.medium:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.t3.medium - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	Hrs for Multi-AZ:dms.t3.small:CreateDMSInstance in EU (Milan)	Hrs	0.098612	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - Hrs for Multi-AZ:dms.t3.small:CreateDMSInstance in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.t3.small - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c5.12xlarge Instance Hour	Hrs	4.626431	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c5.12xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c5.12xlarge Multi-AZ Instance Hour	Hrs	9.656861	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c5.12xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c5.12xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c5.18xlarge Instance Hour	Hrs	6.942641	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c5.18xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c5.18xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c5.18xlarge Multi-AZ Instance Hour	Hrs	14.485292	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c5.18xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c5.18xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c5.24xlarge Instance Hour	Hrs	9.656861	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c5.24xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c5.24xlarge Multi-AZ Instance Hour	Hrs	19.313722	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c5.24xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c5.24xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c5.9xlarge Instance Hour	Hrs	1.621321	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c5.9xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c5.9xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c5.9xlarge Multi-AZ Instance Hour	Hrs	7.242846	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c5.9xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c5.9xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.12xlarge Instance Hour	Hrs	4.626431	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c6i.12xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.12xlarge Multi-AZ Instance Hour	Hrs	9.656861	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.12xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c6i.12xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.16xlarge Instance Hour	Hrs	6.942641	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c6i.16xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.16xlarge Multi-AZ Instance Hour	Hrs	13.019879	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.16xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c6i.16xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.24xlarge Instance Hour	Hrs	9.656861	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c6i.24xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.24xlarge Multi-AZ Instance Hour	Hrs	19.313722	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.24xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c6i.24xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.2xlarge Instance Hour	Hrs	0.813731	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c6i.2xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.2xlarge Multi-AZ Instance Hour	Hrs	1.627461	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.2xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c6i.2xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.32xlarge Instance Hour	Hrs	13.019879	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c6i.32xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.32xlarge Multi-AZ Instance Hour	Hrs	26.039358	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.32xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c6i.32xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.4xlarge Instance Hour	Hrs	1.627461	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c6i.4xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.4xlarge Multi-AZ Instance Hour	Hrs	3.254921	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.4xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c6i.4xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.8xlarge Instance Hour	Hrs	3.254921	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c6i.8xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.8xlarge Multi-AZ Instance Hour	Hrs	6.509947	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.8xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c6i.8xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.large Instance Hour	Hrs	0.203433	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.large Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c6i.large - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.large Multi-AZ Instance Hour	Hrs	0.406866	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.large Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c6i.large - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.xlarge Instance Hour	Hrs	0.406866	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.c6i.xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS c6i.xlarge Multi-AZ Instance Hour	Hrs	0.813731	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS c6i.xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.c6i.xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r5.12xlarge Instance Hour	Hrs	2.705328	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r5.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r5.12xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r5.12xlarge Multi-AZ Instance Hour	Hrs	14.150849	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r5.12xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r5.12xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r5.16xlarge Instance Hour	Hrs	3.433766	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r5.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r5.16xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r5.16xlarge Multi-AZ Instance Hour	Hrs	18.867532	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r5.16xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r5.16xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r5.24xlarge Instance Hour	Hrs	14.150849	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r5.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r5.24xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r5.24xlarge Multi-AZ Instance Hour	Hrs	28.301297	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r5.24xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r5.24xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r5.8xlarge Instance Hour	Hrs	4.716883	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r5.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r5.8xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r5.8xlarge Multi-AZ Instance Hour	Hrs	9.433766	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r5.8xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r5.8xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.12xlarge Instance Hour	Hrs	2.705325	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.12xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r6i.12xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.12xlarge Multi-AZ Instance Hour	Hrs	14.150849	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.12xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r6i.12xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.16xlarge Instance Hour	Hrs	3.433766	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.16xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r6i.16xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.16xlarge Multi-AZ Instance Hour	Hrs	18.867532	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.16xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r6i.16xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.24xlarge Instance Hour	Hrs	14.150849	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.24xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r6i.24xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.24xlarge Multi-AZ Instance Hour	Hrs	28.301297	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.24xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r6i.24xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.2xlarge Instance Hour	Hrs	1.074974	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.2xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r6i.2xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.2xlarge Multi-AZ Instance Hour	Hrs	2.149945	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.2xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r6i.2xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.32xlarge Instance Hour	Hrs	18.867532	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.32xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r6i.32xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.32xlarge Multi-AZ Instance Hour	Hrs	37.735064	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.32xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r6i.32xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.4xlarge Instance Hour	Hrs	2.149945	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.4xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r6i.4xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.4xlarge Multi-AZ Instance Hour	Hrs	4.299892	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.4xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r6i.4xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.8xlarge Instance Hour	Hrs	4.716883	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.8xlarge Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-InstanceUsg:dms.r6i.8xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.8xlarge Multi-AZ Instance Hour	Hrs	9.433766	Migration & Transfer - AWS Database Migration Service (AWS DMS) - OnDemand - On Demand DMS r6i.8xlarge Multi-AZ Instance Hour - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Multi-AZUsg:dms.r6i.8xlarge - Operation: CreateDMSInstance
Migration & Transfer	AWS Database Migration Service (AWS DMS)	OnDemand	On Demand DMS r6i.large Instance Hour	Hrs	0.268744	Migration & Transfer - AWS Database Migration Service (AWS DMS) - O

Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CY0W3-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DBUV1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DCCHB-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.118181 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DCU3-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-DGPU1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ECPH1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ECPO1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.111282 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ECTL1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EdCL-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.118181 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EPVM2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQAM3-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.123189 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQBG1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQC50-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.033385 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQCL1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.033385 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQCL3-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqDA2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqDC2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.111282 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQCX1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqF45-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqHE8-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQHK1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqLA3-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqLD5-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQMA3-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.069952 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQMB2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.111282 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQMC1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqME2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQME1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQML2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQMU1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQNY5-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqOS1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQPK3-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.123189 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQPL2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqSe2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqSG2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQSK1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqSV5-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqSvG-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqSY3-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.033385 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqTR2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqTY2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EqWA1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EQZH5-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.111282 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ETFJ1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-GbSY6-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.069952 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-GBS1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-GSS52-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-IAMG2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-IN0S-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-IP8S5-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-IPHY3-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITCM2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITKA7-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITKC2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITKD2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITKM1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITKM2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITKP7-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITKX1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITKY2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ITKZ1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.118181 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-JKT52-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.123189 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-KDQ1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LGK6V-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LGT50-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LGU67-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MBT8D-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.111282 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MDLH1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NDCC1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NDCM1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NDCP1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NDCS2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.066770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NEN2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.069952 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NMBL2-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NPWC1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.033385 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NTM82-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PEHS1-DataXfer-Out-dc.3	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Private Cloud data transfer Outbound per GB

Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.123189 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-KOQ1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.086770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LGKN-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LGTS0-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.069770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-LGUS7-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MB1S0-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.111282 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MDLH-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.086770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NDC1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.086770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NDCM1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.086770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NDCP1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.086770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NDCS0-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.086770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NEIN2-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.069552 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NWB1-2-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NPKC1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.033385 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-NTMW2-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PEH51-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PNP51-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-STC2-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-STS02-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.122411 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RCL1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SCDB9-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.069552 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SFY52-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SNAP-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.123189 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SONQU-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TSaLA-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.086770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TCC86-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.069552 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TDDC1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.069552 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TDDC2-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.069552 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TCDK1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.069552 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TCNY1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TCSH-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.122411 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TEC71-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.122411 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TEJB1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-THNO2-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.022258 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-THV32-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.123189 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TIVT-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TLLP2-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.086770 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TLS10-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TLXA1-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.123189 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TND8-DataXfer-Out	
Networking & Content Delivery	AWS Direct Connect	OnDemand	GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan)	GB	0.031382 €	Networking & Content Delivery - AWS Direct Connect - OnDemand - GB - AWS Direct Connect to AWS Public Cloud data transfer Outbound per GB EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TPS19-DataXfer-Out	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	$0.033 per GB - DT-Premium from-Europe-regions-out-to-Asia-Pacific-Internet-clients	GigaBytes	0.036724 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - $0.033 per GB - DT-Premium from-Europe-regions-out-to-Asia-Pacific-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-AP-OUT-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	$0.033 per GB - DT-Premium from-Europe-regions-out-to-Asia-Pacific-Internet-clients	GigaBytes	0.036724 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - $0.033 per GB - DT-Premium from-Europe-regions-out-to-Asia-Pacific-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-AP-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	Fixed fee for every hour or partial hour that your accelerator runs. - Fixed fee for every hour or partial hour that your accelerator runs. - Fixed fee for every hour or partial hour that your accelerator runs. - Fixed fee for every hour or partial hour that your accelerator runs. - Fixed fee	Accelerator-Hours	0.027821 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - Fixed fee for every hour or partial hour that your accelerator runs. - Fixed fee for every hour or partial hour that your accelerator runs. - Fixed fee for every hour or partial hour that your accelerator runs. - Fixed fee for every hour or partial hour that your accelerator runs. - Fixed fee	Accelerator-fixed-fee
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-Asia-Pacific-regions	GigaBytes	0.011129 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-Asia-Pacific-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-AP-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-Australia-regions	GigaBytes	0.082349 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-Australia-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AU-AP-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-Europe-regions	GigaBytes	0.036724 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-Europe-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-AP-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-Middle-East-regions	GigaBytes	0.032273 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-Middle-East-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-AP-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-North-America-regions	GigaBytes	0.039950 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-North-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-AP-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-South-Africa-region	GigaBytes	0.050077 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-South-Africa-region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ZA-AP-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-South-America-regions	GigaBytes	0.045627 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-South-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SA-AP-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-South-Korea-regions	GigaBytes	0.047852 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-AWS-clients-in-to-South-Korea-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: KR-AP-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-Asia-Pacific-regions	GigaBytes	0.011129 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-Asia-Pacific-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-AP-IN-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-Australia-regions	GigaBytes	0.082349 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-Australia-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AU-AP-IN-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-Europe-regions	GigaBytes	0.036724 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-Europe-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-AP-IN-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-India-regions	GigaBytes	0.025596 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-India-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: IN-AP-IN-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-Middle-East-regions	GigaBytes	0.032273 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-Middle-East-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-AP-IN-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-North-America-regions	GigaBytes	0.039950 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-North-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-AP-IN-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-South-Africa-region	GigaBytes	0.050077 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-South-Africa-region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ZA-AP-IN-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-South-America-regions	GigaBytes	0.045627 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-South-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SA-AP-IN-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-South-Korea-regions	GigaBytes	0.047852 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-Internet-clients-in-to-South-Korea-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: KR-AP-IN-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-Asia-Pacific-AWS-clients	GigaBytes	0.011129 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-Asia-Pacific-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-AP-OUT-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-Asia-Pacific-Internet-clients	GigaBytes	0.011129 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-Asia-Pacific-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-AP-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-Australia-AWS-clients	GigaBytes	0.089026 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-Australia-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-AU-OUT-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-Australia-Internet-clients	GigaBytes	0.089026 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-Australia-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-AU-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-Europe-AWS-clients	GigaBytes	0.047852 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-Europe-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-EU-OUT-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-Europe-Internet-clients	GigaBytes	0.047852 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-Europe-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-EU-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-India-AWS-clients	GigaBytes	0.035610 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-India-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-IN-OUT-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-India-Internet-clients	GigaBytes	0.035610 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-India-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-IN-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-Middle-East-AWS-clients	GigaBytes	0.061208 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-Middle-East-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-ME-OUT-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-Middle-East-Internet-clients	GigaBytes	0.061208 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-Middle-East-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-ME-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-North-America-Internet-clients	GigaBytes	0.013354 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-North-America-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-NA-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-South-Africa-Internet-clients	GigaBytes	0.072334 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-South-Africa-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-ZA-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-South-America-Internet-clients	GigaBytes	0.054529 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-South-America-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-SA-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-South-Korea-AWS-clients	GigaBytes	0.094543 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-South-Korea-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-KR-OUT-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Asia-Pacific-regions-out-to-South-Korea-Internet-clients	GigaBytes	0.094543 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Asia-Pacific-regions-out-to-South-Korea-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-KR-OUT-Bytes-Internet - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Australia-AWS-clients-in-to-Asia-Pacific-regions	GigaBytes	0.089026 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Australia-AWS-clients-in-to-Asia-Pacific-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AU-AP-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Australia-AWS-clients-in-to-Australia-regions	GigaBytes	0.007791 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Australia-AWS-clients-in-to-Australia-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AU-AU-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Australia-AWS-clients-in-to-Europe-regions	GigaBytes	0.118648 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Australia-AWS-clients-in-to-Europe-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-AU-IN-Bytes-AWS - Operation: Dominant	
Networking & Content Delivery	A

Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-AWS-clients-in-to-South-Africa-region	GigaBytes	0.074560 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-AWS-clients-in-to-South-Africa-region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ZA-ME-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-AWS-clients-in-to-South-America-regions	GigaBytes	0.063431 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-AWS-clients-in-to-South-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SA-ME-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-AWS-clients-in-to-South-Korea-regions	GigaBytes	0.059641 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-AWS-clients-in-to-South-Korea-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: KR-ME-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-internet-clients-in-to-Asia-Pacific-regions	GigaBytes	0.061205 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-internet-clients-in-to-Asia-Pacific-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-ME-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-internet-clients-in-to-Australia-regions	GigaBytes	0.063476 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-internet-clients-in-to-Australia-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AU-ME-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-internet-clients-in-to-Europe-regions	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-internet-clients-in-to-Europe-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-ME-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-internet-clients-in-to-India-regions	GigaBytes	0.062349 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-internet-clients-in-to-India-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: IN-ME-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-internet-clients-in-to-Middle-East-regions	GigaBytes	0.063431 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-internet-clients-in-to-Middle-East-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-ME-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-internet-clients-in-to-North-America-regions	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-internet-clients-in-to-North-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-ME-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-internet-clients-in-to-South-Africa-region	GigaBytes	0.074560 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-internet-clients-in-to-South-Africa-region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ZA-ME-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-internet-clients-in-to-South-America-regions	GigaBytes	0.063431 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-internet-clients-in-to-South-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SA-ME-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-internet-clients-in-to-South-Korea-regions	GigaBytes	0.059641 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-internet-clients-in-to-South-Korea-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: KR-ME-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-Asia-Pacific-AWS-clients	GigaBytes	0.032273 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-Asia-Pacific-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-AP-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-Asia-Pacific-Internet-clients	GigaBytes	0.032273 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-Asia-Pacific-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-AP-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-Australia-AWS-clients	GigaBytes	0.091251 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-Australia-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-AU-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-Australia-Internet-clients	GigaBytes	0.091251 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-Australia-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-AU-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-Europe-AWS-clients	GigaBytes	0.032273 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-Europe-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-EU-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-Europe-Internet-clients	GigaBytes	0.032273 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-Europe-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-EU-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-India-AWS-clients	GigaBytes	0.032273 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-India-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-IN-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-India-Internet-clients	GigaBytes	0.032273 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-India-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-IN-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-Middle-East-AWS-clients	GigaBytes	0.063431 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-Middle-East-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-ME-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-Middle-East-Internet-clients	GigaBytes	0.063431 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-Middle-East-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-ME-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-North-America-AWS-clients	GigaBytes	0.039510 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-North-America-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-NA-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-North-America-Internet-clients	GigaBytes	0.039510 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-North-America-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-NA-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-South-Africa-AWS-clients	GigaBytes	0.074560 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-South-Africa-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-ZA-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-South-Africa-Internet-clients	GigaBytes	0.074560 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-South-Africa-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-ZA-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-South-America-AWS-clients	GigaBytes	0.063431 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-South-America-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-SA-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-South-America-Internet-clients	GigaBytes	0.067883 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-South-America-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-SA-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-South-Korea-AWS-clients	GigaBytes	0.052304 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-South-Korea-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-KR-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-Middle-East-regions-out-to-South-Korea-Internet-clients	GigaBytes	0.052304 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-Middle-East-regions-out-to-South-Korea-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-KR-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-AWS-clients-in-to-Asia-Pacific-regions	GigaBytes	0.013354 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-AWS-clients-in-to-Asia-Pacific-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-NA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-AWS-clients-in-to-Australia-regions	GigaBytes	0.077927 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-AWS-clients-in-to-Australia-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AU-NA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-AWS-clients-in-to-Europe-regions	GigaBytes	0.016894 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-AWS-clients-in-to-Europe-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-NA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-AWS-clients-in-to-India-regions	GigaBytes	0.027821 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-AWS-clients-in-to-India-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: IN-NA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-AWS-clients-in-to-Middle-East-regions	GigaBytes	0.039510 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-AWS-clients-in-to-Middle-East-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-NA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-AWS-clients-in-to-North-America-regions	GigaBytes	0.016894 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-AWS-clients-in-to-North-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-NA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-AWS-clients-in-to-South-Africa-region	GigaBytes	0.074852 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-AWS-clients-in-to-South-Africa-region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ZA-NA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-AWS-clients-in-to-South-America-regions	GigaBytes	0.039510 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-AWS-clients-in-to-South-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SA-NA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-AWS-clients-in-to-South-Korea-regions	GigaBytes	0.018919 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-AWS-clients-in-to-South-Korea-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: KR-NA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-Internet-clients-in-to-Asia-Pacific-regions	GigaBytes	0.013354 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-Internet-clients-in-to-Asia-Pacific-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-NA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-Internet-clients-in-to-Australia-regions	GigaBytes	0.077927 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-Internet-clients-in-to-Australia-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AU-NA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-Internet-clients-in-to-Europe-regions	GigaBytes	0.016894 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-Internet-clients-in-to-Europe-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-NA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-Internet-clients-in-to-India-regions	GigaBytes	0.027821 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-Internet-clients-in-to-India-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: IN-NA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-Internet-clients-in-to-Middle-East-regions	GigaBytes	0.039510 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-Internet-clients-in-to-Middle-East-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-NA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-Internet-clients-in-to-North-America-regions	GigaBytes	0.016894 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-Internet-clients-in-to-North-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-NA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-Internet-clients-in-to-South-Africa-region	GigaBytes	0.074852 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-Internet-clients-in-to-South-Africa-region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ZA-NA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-Internet-clients-in-to-South-America-regions	GigaBytes	0.039510 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-Internet-clients-in-to-South-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SA-NA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-Internet-clients-in-to-South-Korea-regions	GigaBytes	0.018919 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-Internet-clients-in-to-South-Korea-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: KR-NA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-Asia-Pacific-AWS-clients	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-Asia-Pacific-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-AP-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-Asia-Pacific-Internet-clients	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-Asia-Pacific-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-AP-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-Australia-AWS-clients	GigaBytes	0.116846 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-Australia-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-AU-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-Australia-Internet-clients	GigaBytes	0.116846 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-Australia-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-AU-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-Europe-AWS-clients	GigaBytes	0.016894 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-Europe-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-EU-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-Europe-Internet-clients	GigaBytes	0.016894 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-Europe-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-EU-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-India-AWS-clients	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-India-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-IN-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-India-Internet-clients	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-India-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-IN-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-Middle-East-AWS-clients	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-Middle-East-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-ME-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-Middle-East-Internet-clients	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-Middle-East-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-ME-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-North-America-AWS-clients	GigaBytes	0.016894 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-North-America-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-NA-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-North-America-Internet-clients	GigaBytes	0.016894 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-North-America-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-NA-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-South-Africa-AWS-clients	GigaBytes	0.089131 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-South-Africa-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-ZA-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-South-Africa-Internet-clients	GigaBytes	0.089131 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-South-Africa-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-ZA-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-South-America-AWS-clients	GigaBytes	0.044514 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-South-America-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-SA-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-South-America-Internet-clients	GigaBytes	0.044514 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-South-America-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-SA-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-South-Korea-AWS-clients	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-South-Korea-AWS-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-KR-OUT-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-North-America-regions-out-to-South-Korea-Internet-clients	GigaBytes	0.039505 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-North-America-regions-out-to-South-Korea-Internet-clients - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-KR-OUT-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-AWS-clients-in-to-Asia-Pacific-regions	GigaBytes	0.072314 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-AWS-clients-in-to-Asia-Pacific-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-ZA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-AWS-clients-in-to-Australia-regions	GigaBytes	0.103493 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-AWS-clients-in-to-Australia-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AU-ZA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-AWS-clients-in-to-Europe-regions	GigaBytes	0.074560 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-AWS-clients-in-to-Europe-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-ZA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-AWS-clients-in-to-India-regions	GigaBytes	0.094534 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-AWS-clients-in-to-India-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: IN-ZA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-AWS-clients-in-to-Middle-East-regions	GigaBytes	0.074560 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-AWS-clients-in-to-Middle-East-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ME-ZA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-AWS-clients-in-to-North-America-regions	GigaBytes	0.089131 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-AWS-clients-in-to-North-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: NA-ZA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-AWS-clients-in-to-South-Africa-region	GigaBytes	0.011129 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-AWS-clients-in-to-South-Africa-region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: ZA-ZA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-AWS-clients-in-to-South-America-regions	GigaBytes	0.074560 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-AWS-clients-in-to-South-America-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SA-ZA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-AWS-clients-in-to-South-Korea-regions	GigaBytes	0.066770 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-AWS-clients-in-to-South-Korea-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: KR-ZA-IN-Bytes-AWS - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-Internet-clients-in-to-Asia-Pacific-regions	GigaBytes	0.072314 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-Internet-clients-in-to-Asia-Pacific-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AP-ZA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-Internet-clients-in-to-Australia-regions	GigaBytes	0.103493 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-Internet-clients-in-to-Australia-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AU-ZA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-Internet-clients-in-to-Europe-regions	GigaBytes	0.074560 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-Internet-clients-in-to-Europe-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-ZA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-Internet-clients-in-to-India-regions	GigaBytes	0.094534 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-Premium-from-South-Africa-Internet-clients-in-to-India-regions - Pricing tier start: 0, Pricing tier end: inf - Usage Type: IN-ZA-IN-Bytes-Internet - Operation: Dominant
Networking & Content Delivery	AWS Global Accelerator	OnDemand	GB - DT-Premium-from-South-Africa-Internet-clients-in-to-Middle-East-regions	GigaBytes	0.074560 €	Networking & Content Delivery - AWS Global Accelerator - OnDemand - GB - DT-

Security, Identity & Compliance	Amazon Cognito	OnDemand	Cognito User Pools eu-south-1 enterprise users tier 1 pricing	CognitoUserPoolsEnterpriseMAU	0.0169944 €	Security, Identity & Compliance - Amazon Cognito - OnDemand - Cognito User Pools eu-south-1 enterprise users tier 1 pricing - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CognitoEnterpriseMAU - Operation: CognitoEnterpriseOperation
Security, Identity & Compliance	Amazon Cognito	OnDemand	Cognito User Pools eu-south-1 tier 1 pricing	CognitoUserPoolsMAU	0.0061224 €	Security, Identity & Compliance - Amazon Cognito - OnDemand - Cognito User Pools eu-south-1 tier 1 pricing - Pricing tier start: 50000, Pricing tier end: 950000 - Usage Type: EUS1-CognitoUserPoolsMAU - Operation: CognitoUserPoolsOperation
Security, Identity & Compliance	Amazon Cognito	OnDemand	Cognito User Pools eu-south-1 tier 2 pricing	CognitoUserPoolsMAU	0.0047279 €	Security, Identity & Compliance - Amazon Cognito - OnDemand - Cognito User Pools eu-south-1 tier 2 pricing - Pricing tier start: 50000, Pricing tier end: 950000 - Usage Type: EUS1-CognitoUserPoolsMAU - Operation: CognitoUserPoolsOperation
Security, Identity & Compliance	Amazon Cognito	OnDemand	Cognito User Pools eu-south-1 tier 3 pricing	CognitoUserPoolsMAU	0.0036174 €	Security, Identity & Compliance - Amazon Cognito - OnDemand - Cognito User Pools eu-south-1 tier 3 pricing - Pricing tier start: 950000, Pricing tier end: 9950000 - Usage Type: EUS1-CognitoUserPoolsMAU - Operation: CognitoUserPoolOperation
Security, Identity & Compliance	Amazon Cognito	OnDemand	Cognito User Pools eu-south-1 tier 4 pricing	CognitoUserPoolsMAU	0.0027813 €	Security, Identity & Compliance - Amazon Cognito - OnDemand - Cognito User Pools eu-south-1 tier 4 pricing - Pricing tier start: 9950000, Pricing tier end: inf - Usage Type: EUS1-CognitoUserPoolsMAU - Operation: CognitoUserPoolOperation
Security, Identity & Compliance	Amazon Detective	OnDemand	GB for the first 1.000GB / month of data analyzed in EU (Milan)	GB	3.004583 €	Security, Identity & Compliance - Amazon Detective - OnDemand - GB for the first 1.000GB / month of data analyzed in EU (Milan) - Pricing tier start: 0, Pricing tier end: 1000 - Usage Type: EUS1-PaidDataAnalyzed-Bytes
Security, Identity & Compliance	Amazon Detective	OnDemand	GB for the next 4.000GB / month of data analyzed in EU (Milan)	GB	1.502292 €	Security, Identity & Compliance - Amazon Detective - OnDemand - GB for the next 4.000GB / month of data analyzed in EU (Milan) - Pricing tier start: 1000, Pricing tier end: 5000 - Usage Type: EUS1-PaidDataAnalyzed-Bytes
Security, Identity & Compliance	Amazon Detective	OnDemand	GB for the next 5.000GB / month of data analyzed in EU (Milan)	GB	0.7901 €	Security, Identity & Compliance - Amazon Detective - OnDemand - GB for the next 5.000GB / month of data analyzed in EU (Milan) - Pricing tier start: 5000, Pricing tier end: 10000 - Usage Type: EUS1-PaidDataAnalyzed-Bytes
Security, Identity & Compliance	Amazon Detective	OnDemand	GB over 10.000GB / month of data analyzed in EU (Milan)	GB	0.3795956 €	Security, Identity & Compliance - Amazon Detective - OnDemand - GB over 10.000GB / month of data analyzed in EU (Milan) - Pricing tier start: 10000, Pricing tier end: inf - Usage Type: EUS1-PaidDataAnalyzed-Bytes
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored - Cre
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0002 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0003 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0004 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0005 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0006 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0008 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0009 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0011 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0012 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0014 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0015 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0016 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0018 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0019 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0020 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	ACU / month analyzed in Europe (Milan) region	ACU-Months	0.3338444 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - ACU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSACUMonitored - Operation: CreateDbInstance:0021 - Group: Security Services - Amazon GuardDuty Paid RDS ACU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	CloudTrail event analyzed in EU (Milan) region	Events	0.000008 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - CloudTrail event analyzed in EU (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidEventsAnalyzed - Group: Security Services - Amazon GuardDuty Paid CloudTrail Events Processed
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB for PaidMalwareProtectionEBSDataScanned in EU (Milan)	GB	0.0445144 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB for PaidMalwareProtectionEBSDataScanned in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidMalwareProtectionEBSDataScanned - Group: Security Services - Amazon GuardDuty Paid Malware Protection EBS D
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB for PaidOnDemandEBSVolumeDataScanned in EU (Milan)	GB	0.0445144 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB for PaidOnDemandEBSVolumeDataScanned in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidOnDemandEBSVolumeDataScanned - Group: Security Services - Amazon GuardDuty Paid On Demand Malware Pro
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB for the first 500 GB / month of data analyzed EU (Milan) region	GB	1.628040 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB for the first 500 GB / month of data analyzed EU (Milan) region - Pricing tier start: 0, Pricing tier end: 500 - Usage Type: EUS1-PaidEventsAnalyzed-Bytes - Group: Security Services - Amazon GuardDuty Paid Data Events Processed
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB for the first 500 GB / month of Lambda based network data analyzed in EU (Milan) region	GB	1.628040 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB for the first 500 GB / month of Lambda based network data analyzed in EU (Milan) region - Pricing tier start: 0, Pricing tier end: 500 - Usage Type: EUS1-PaidLambdaNetworkLogsAnalyzed-Bytes - Group: Security Services - Amazon GuardDuty P
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB for the next 2000 GB / month of data analyzed EU (Milan) region	GB	0.8140216 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB for the next 2000 GB / month of data analyzed EU (Milan) region - Pricing tier start: 500, Pricing tier end: 2500 - Usage Type: EUS1-PaidEventsAnalyzed-Bytes - Group: Security Services - Amazon GuardDuty Paid Data Events Processed
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB for the next 2000 GB / month of Lambda based network data analyzed in EU (Milan) region	GB	0.8140216 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB for the next 2000 GB / month of Lambda based network data analyzed in EU (Milan) region - Pricing tier start: 500, Pricing tier end: 2500 - Usage Type: EUS1-PaidLambdaNetworkLogsAnalyzed-Bytes - Group: Security Services - Amazon G
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB for the next 7500 GB / month of data analyzed EU (Milan) region	GB	0.4144122 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB for the next 7500 GB / month of data analyzed EU (Milan) region - Pricing tier start: 2500, Pricing tier end: 10000 - Usage Type: EUS1-PaidEventsAnalyzed-Bytes - Group: Security Services - Amazon GuardDuty Paid Data Events Processed
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB for the next 7500 GB / month of Lambda based network data analyzed in EU (Milan) region	GB	0.4144122 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB for the next 7500 GB / month of Lambda based network data analyzed in EU (Milan) region - Pricing tier start: 2500, Pricing tier end: 10000 - Usage Type: EUS1-PaidLambdaNetworkLogsAnalyzed-Bytes - Group: Security Services - Amazon G
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB over 10000 GB / month of data analyzed EU (Milan) region	GB	0.2516081 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB over 10000 GB / month of data analyzed EU (Milan) region - Pricing tier start: 10000, Pricing tier end: inf - Usage Type: EUS1-PaidEventsAnalyzed-Bytes - Group: Security Services - Amazon GuardDuty Paid Data Events Processed
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	GB over 10000 GB / month of Lambda based network data analyzed in EU (Milan) region	GB	0.2516081 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - GB over 10000 GB / month of Lambda based network data analyzed in EU (Milan) region - Pricing tier start: 10000, Pricing tier end: inf - Usage Type: EUS1-PaidLambdaNetworkLogsAnalyzed-Bytes - Group: Security Services - Amazon GuardDuty
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	Kubernetes Audit Log for the first 1000000000 logs / month in EU (Milan) region	Events	0.000003 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - Kubernetes Audit Log for the first 1000000000 logs / month in EU (Milan) region - Pricing tier start: 0, Pricing tier end: 1000000000 - Usage Type: EUS1-PaidKubernetesAuditLogsAnalyzed - Group: Security Services - Amazon GuardDuty Paid Kubern
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	Kubernetes Audit Log for the next 1000000000 logs / month in EU (Milan) region	Events	0.0000024 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - Kubernetes Audit Log for the next 1000000000 logs / month in EU (Milan) region - Pricing tier start: 1000000000, Pricing tier end: 20000000000 - Usage Type: EUS1-PaidKubernetesAuditLogsAnalyzed - Group: Security Services - Amazon GuardDuty P
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	Kubernetes Audit Log over 20000000000 logs / month in EU (Milan) region	Events	0.0000012 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - Kubernetes Audit Log over 20000000000 logs / month in EU (Milan) region - Pricing tier start: 20000000000, Pricing tier end: inf - Usage Type: EUS1-PaidKubernetesAuditLogsAnalyzed - Group: Security Services - Amazon GuardDuty Paid Kubernetes A
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	S3 Data Event for the first 500000000 events / month analyzed in EU (Milan) region	Events	0.0000024 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - S3 Data Event for the first 500000000 events / month analyzed in EU (Milan) region - Pricing tier start: 0, Pricing tier end: 500000000 - Usage Type: EUS1-PaidS3DataEventsAnalyzed - Group: Security Services - Amazon GuardDuty Paid S3 Data E
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	S3 Data Event for the next 4500000000 events / month analyzed in EU (Milan) region	Events	0.0000012 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - S3 Data Event for the next 4500000000 events / month analyzed in EU (Milan) region - Pricing tier start: 500000000, Pricing tier end: 5000000000 - Usage Type: EUS1-PaidS3DataEventsAnalyzed - Group: Security Services - Amazon GuardDuty Paid S3 Data E
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	S3 Data Event over 5000000000 events / month analyzed in EU (Milan) region	Events	0.0000012 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - S3 Data Event over 5000000000 events / month analyzed in EU (Milan) region - Pricing tier start: 5000000000, Pricing tier end: inf - Usage Type: EUS1-PaidS3DataEventsAnalyzed - Group: Security Services - Amazon GuardDuty Paid S3 Data Eve
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored -
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0002 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0003 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0004 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0005 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0006 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0008 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0009 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0010 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0011 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0012 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0014 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0015 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0016 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0018 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0019 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0020 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU / month analyzed in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU / month analyzed in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidRDSvCPUMonitored - Operation: CreateDbInstance:0021 - Group: Security Services - Amazon GuardDuty Paid RDS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU for the first 500 EC2 vCPU / month monitored in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU for the first 500 EC2 vCPU / month monitored in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: 500 - Usage Type: EUS1-PaidEC2vCPUMonitored - Group: Security Services - Amazon GuardDuty Paid EC2 vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU for the first 500 vCPU / month monitored in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU for the first 500 vCPU / month monitored in Europe (Milan) region - Pricing tier start: 0, Pricing tier end: 500 - Usage Type: EUS1-PaidEksvCPUMonitored - Group: Security Services - Amazon GuardDuty Paid EKS vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU for the next 4500 EC2 vCPU / month monitored in Europe (Milan) region	vCPU-Months	1.3976274 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU for the next 4500 EC2 vCPU / month monitored in Europe (Milan) region - Pricing tier start: 500, Pricing tier end: 5000 - Usage Type: EUS1-PaidEC2vCPUMonitored - Group: Security Services - Amazon GuardDuty Paid EC2 vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU for the next 4500 Fargate vCPU / month monitored in Europe (Milan) region	vCPU-Months	1.8692144 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU for the next 4500 Fargate vCPU / month monitored in Europe (Milan) region - Pricing tier start: 500, Pricing tier end: 5000 - Usage Type: EUS1-PaidFargatevCPUMonitored - Group: Security Services - Amazon GuardDuty Paid Fargate vCPU Monitored
Security, Identity & Compliance	Amazon GuardDuty	OnDemand	vCPU for the next 4500 vCPU / month monitored in Europe (Milan) region	vCPU-Months	1.8692144 €	Security, Identity & Compliance - Amazon GuardDuty - OnDemand - vCPU for the next 4500 vCPU / month monitored in Europe (Milan) region - Pricing tier start: 500, Pricing tier end: 5000 - Usage Type: EUS1-PaidEksvCPUMonitored - Group: Security Services - Amazon GuardDuty Paid EKS vCPU Monitored
Security, Identity & Compliance	Amazon Inspector	OnDemand	container image assessment in CI/CD in EU (Milan)	Resource-assessments	0.0133854 €	Security, Identity & Compliance - Amazon Inspector - OnDemand - container image assessment in CI/CD in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-container-image-assessment
Security, Identity & Compliance	Amazon Inspector	OnDemand	Hourly for Lambda-Standard-Scanning in EU (Milan)	Hourly	0.000558 €	Security, Identity & Compliance - Amazon Inspector - OnDemand - Hourly for Lambda-Standard-Scanning in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Lambda-Standard-Scanning
Security, Identity & Compliance	Amazon Inspector	OnDemand	instance per assessment for CIS checks in EU (Milan)	Resource-assessment	0.0333854 €	Security, Identity & Compliance - Amazon Inspector - OnDemand - instance per assessment for CIS checks in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EC2-CIS-check
Security, Identity & Compliance	Amazon Inspector	OnDemand	Instance-hrs for EC2-Scanning in EU (Milan)	Instance-hrs	0.002338 €	Security, Identity & Compliance - Amazon Inspector - OnDemand - Instance-hrs for EC2-Scanning in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EC2-Scanning
Security, Identity & Compliance	Amazon Inspector	OnDemand	Resource-assessment for container-image-initial-scan in EU (Milan)	Resource-assessment	0.1224111 €	Security, Identity & Compliance - Amazon Inspector - OnDemand - Resource-assessment for container-image-initial-scan in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-container-image-initial-scan
Security, Identity & Compliance	Amazon Inspector	OnDemand	Resource-assessment for container-image-re-scan in EU (Milan)	Resource-assessment	0.011129 €	Security, Identity & Compliance - Amazon Inspector - OnDemand - Resource-assessment for container-image-re-scan in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-container-image-re-scan
Security, Identity & Compliance	AWS Certificate Manager	OnDemand	$400 monthly charge for AWS Private CA (Short-lived certificate mode) operation in Europe (Milan) region	CertificateAuthority	440.122205 €	Security, Identity & Compliance - AWS Certificate Manager - OnDemand - $400 monthly charge for AWS Private CA (Short-lived certificate mode) operation in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PaidPrivateCA - Group: Certificate Authority Paid
Security, Identity & Compliance	AWS Certificate Manager	OnDemand	$50 monthly charge for AWS Private CA (Short-lived certificate mode) operation in Europe (Milan)	CertificateAuthority	55.840413 €	Security, Identity & Compliance - AWS Certificate Manager - OnDemand - $50 monthly charge for AWS Private CA (Short-lived certificate mode) operation in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ShortLivedCertificatePrivateCA - Group: Short-lived Certificate Authority
Security, Identity & Compliance	AWS Certificate Manager	OnDemand	100,000 OCSP Queries in Europe (Milan)	Queries	0.0000335 €	Security, Identity & Compliance - AWS Certificate Manager - OnDemand - 100,000 OCSP Queries in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-OCSPQuery - Group: OCSP Query
Security, Identity & Compliance	AWS Certificate Manager	OnDemand	certificate (Short-lived certificate mode CA) in Europe (Milan)	Certificates	0.064543 €	Security, Identity & Compliance - AWS Certificate Manager - OnDemand - certificate (Short-lived certificate mode CA) in Europe (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ShortLivedCertificateIssued - Group: Short-lived Certificate Issued
Security, Identity & Compliance	AWS Certificate Manager	OnDemand	certificate for 10,001 or more certs (General-purpose mode CA) in Europe (Milan)	Certificates	0.0011151 €	Security, Identity & Compliance - AWS Certificate Manager - OnDemand - certificate for 10,001 or more certs (General-purpose mode CA) in Europe (Milan) - Pricing tier start: 10000, Pricing tier end: inf - Usage Type: EUS1-PrivateCertificatesIssued - Group: Certificate Issued
Security, Identity & Compliance	AWS Certificate Manager	OnDemand	certificate

Storage	Amazon FSx	OnDemand	GB-Month of persistent HDD Lustre storage with 40 MB/s per TiB - EU (Milan)	GB-Mo	0.095703	$	Storage - Amazon FSx - OnDemand - GB-Month of persistent HDD Lustre storage with 40 MB/s per TiB - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-HDD-40 - Operation: CreateFileSystemLustre
Storage	Amazon FSx	OnDemand	GB-Month of persistent HDD Lustre storage with 40 MB/s per TiB with SSD cache - EU (Milan)	GB-Mo	0.117959	$	Storage - Amazon FSx - OnDemand - GB-Month of persistent HDD Lustre storage with 40 MB/s per TiB with SSD cache - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-HDD-40-RC20 - Operation: CreateFileSystemLustre
Storage	Amazon FSx	OnDemand	GB-Month of provisioned Lustre storage - EU (Milan)	GB-Mo	0.182277	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned Lustre storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage - Operation: CreateFileSystemLustre
Storage	Amazon FSx	OnDemand	GB-Month of provisioned ONTAP Multi-AZ SSD storage - EU (Milan)	GB-Mo	0.403951	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned ONTAP Multi-AZ SSD storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-MAZ-SSD - Operation: CreateFileSystemOntap
Storage	Amazon FSx	OnDemand	GB-Month of provisioned ONTAP Single-AZ SSD storage - EU (Milan)	GB-Mo	0.201742	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned ONTAP Single-AZ SSD storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-SAZ_2N-SSD - Operation: CreateFileSystemOntap
Storage	Amazon FSx	OnDemand	GB-Month of provisioned OpenZFS Multi-AZ SSD storage - EU (Milan)	GB-Mo	0.290889	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned OpenZFS Multi-AZ SSD storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-MAZ-SSD - Operation: CreateFileSystemOpenZFS
Storage	Amazon FSx	OnDemand	GB-Month of provisioned persistent Lustre storage with 100 MB/s per TiB - EU (Milan)	GB-Mo	0.248157	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned persistent Lustre storage with 100 MB/s per TiB - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-SSD-100 - Operation: CreateFileSystemLustre
Storage	Amazon FSx	OnDemand	GB-Month of provisioned persistent Lustre storage with 200 MB/s per TiB - EU (Milan)	GB-Mo	0.380951	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned persistent Lustre storage with 200 MB/s per TiB - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-SSD-200 - Operation: CreateFileSystemLustre
Storage	Amazon FSx	OnDemand	GB-Month of provisioned persistent Lustre storage with 50 MB/s per TiB - EU (Milan)	GB-Mo	0.182502	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned persistent Lustre storage with 50 MB/s per TiB - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-SSD-50 - Operation: CreateFileSystemLustre
Storage	Amazon FSx	OnDemand	GB-Month of provisioned Windows File Server Multi-AZ HDD storage - EU (Milan)	GB-Mo	0.033385	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned Windows File Server Multi-AZ HDD storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-MultiAZ-HDD - Operation: CreateFileSystemWindows
Storage	Amazon FSx	OnDemand	GB-Month of provisioned Windows File Server Multi-AZ SSD storage - EU (Milan)	GB-Mo	0.297121	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned Windows File Server Multi-AZ SSD storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-MultiAZ-SSD - Operation: CreateFileSystemWindows
Storage	Amazon FSx	OnDemand	GB-Month of provisioned Windows File Server Single-AZ HDD storage - EU (Milan)	GB-Mo	0.016694	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned Windows File Server Single-AZ HDD storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage-SiteAZ-HDD - Operation: CreateFileSystemWindows
Storage	Amazon FSx	OnDemand	GB-Month of provisioned Windows File Server storage - EU (Milan)	GB-Mo	0.168035	$	Storage - Amazon FSx - OnDemand - GB-Month of provisioned Windows File Server storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Storage - Operation: CreateFileSystemWindows
Storage	Amazon FSx	OnDemand	GB-Month of Windows File Server backup storage - EU (Milan)	GB-Mo	0.057868	$	Storage - Amazon FSx - OnDemand - GB-Month of Windows File Server backup storage - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Backup-Windows - Operation: CreateFileSystemWindows
Storage	Amazon FSx	OnDemand	IOPS-Month for provisioned OpenZFS Single-AZ SSD IOPS - EU (Milan)	IOPS-Mo	0.016025	$	Storage - Amazon FSx - OnDemand - IOPS-Month for provisioned OpenZFS Single-AZ SSD IOPS - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ProvisionedSSDIOPS-SAZ - Operation: CreateFileSystem OpenZFS
Storage	Amazon FSx	OnDemand	IOPS-Month of provisioned OpenZFS Multi-AZ Provisioned SSD IOPS - EU (Milan)	IOPS-Mo	0.032051	$	Storage - Amazon FSx - OnDemand - IOPS-Month of provisioned OpenZFS Multi-AZ Provisioned SSD IOPS - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ProvisionedSSDIOPS-MAZ - Operation: CreateFileSystem OpenZFS
Storage	Amazon FSx	OnDemand	IOPS-Month of provisioned ONTAP Multi-AZ SSD IOPS - EU (Milan)	IOPS-Mo	0.045404	$	Storage - Amazon FSx - OnDemand - IOPS-Month of provisioned ONTAP Multi-AZ SSD IOPS - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ProvisionedSSDIOPS-MAZ - Operation: CreateFileSystem ONTAP
Storage	Amazon FSx	OnDemand	IOPS-Month of provisioned ONTAP Single-AZ SSD IOPS - EU (Milan)	IOPS-Mo	0.022702	$	Storage - Amazon FSx - OnDemand - IOPS-Month of provisioned ONTAP Single-AZ SSD IOPS - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ProvisionedSSDIOPS-SAZ_2N - Operation: CreateFileSystem ONTAP
Storage	Amazon FSx	OnDemand	IOPS-Month of Windows File Server Multi-AZ provisioned SSD IOPS - EU (Milan)	IOPS-Mo	0.032051	$	Storage - Amazon FSx - OnDemand - IOPS-Month of Windows File Server Multi-AZ provisioned SSD IOPS - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ProvisionedSSDIOPS-MultiAZ - Operation: CreateFileSystem Windows
Storage	Amazon FSx	OnDemand	IOPS-Month of Windows File Server Single-AZ provisioned SSD IOPS - EU (Milan)	IOPS-Mo	0.016025	$	Storage - Amazon FSx - OnDemand - IOPS-Month of Windows File Server Single-AZ provisioned SSD IOPS - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ProvisionedSSDIOPS - Operation: CreateFileSystem Windows
Storage	Amazon FSx	OnDemand	MB-per-second-Month of provisioned Windows File Server throughput capacity - EU (Milan)	MBps-Mo	2.652977	$	Storage - Amazon FSx - OnDemand - MB-per-second-Month of provisioned Windows File Server throughput capacity - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ThroughputCapacity - Operation: CreateFileSystem Windows
Storage	Amazon FSx	OnDemand	MBps-Month for provisioned Single-AZ OpenZFS throughput capacity - EU (Milan)	MBps-Mo	0.389485	$	Storage - Amazon FSx - OnDemand - MBps-Month for provisioned Single-AZ OpenZFS throughput capacity - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ThroughputCapacity-SAZ - Operation: CreateFileSystem OpenZFS
Storage	Amazon FSx	OnDemand	MBps-Month of provisioned OpenZFS Multi-AZ throughput capacity - EU (Milan)	MBps-Mo	1.1905313	$	Storage - Amazon FSx - OnDemand - MBps-Month of provisioned OpenZFS Multi-AZ throughput capacity - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ThroughputCapacity-MAZ - Operation: CreateFileSystem OpenZFS
Storage	Amazon FSx	OnDemand	MBps-Month of provisioned Multi-AZ Windows File Server throughput capacity - EU (Milan)	MBps-Mo	1.509401	$	Storage - Amazon FSx - OnDemand - MBps-Month of provisioned Multi-AZ Windows File Server throughput capacity - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ThroughputCapacityMultiAZ - Operation: CreateFileSystem Windows
Storage	Amazon FSx	OnDemand	MBps-Month of provisioned ONTAP Multi-AZ throughput capacity - EU (Milan)	MBps-Mo	1.586868	$	Storage - Amazon FSx - OnDemand - MBps-Month of provisioned ONTAP Multi-AZ throughput capacity - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ThroughputCapacity-MAZ - Operation: CreateFileSystem ONTAP
Storage	Amazon FSx	OnDemand	MBps-Month of provisioned ONTAP Single-AZ throughput capacity - EU (Milan)	MBps-Mo	0.952565	$	Storage - Amazon FSx - OnDemand - MBps-Month of provisioned ONTAP Single-AZ throughput capacity - EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ThroughputCapacity-SAZ_2N - Operation: CreateFileSystem ONTAP
Storage	Amazon S3	OnDemand	1 million Objects for Batch Operations-Objects in Milan	Objects	0.000002	$	Storage - Amazon S3 - OnDemand - 1 million Objects for Batch Operations-Objects in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BatchOperations-Objects
Storage	Amazon S3	OnDemand	1 million Objects for Inventory-Objects.listed in Milan	Objects	0.000002	$	Storage - Amazon S3 - OnDemand - 1 million Objects for Inventory-Objects.listed in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Inventory-Objects.listed
Storage	Amazon S3	OnDemand	1 million objects in source bucket	Objects	0.000002	$	Storage - Amazon S3 - OnDemand - 1 million objects in source bucket - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BatchOperations-Manifest
Storage	Amazon S3	OnDemand	1 million objects monitored in S3 Analytics in Milan	Objects	0.000002	$	Storage - Amazon S3 - OnDemand - 1 million objects monitored in S3 Analytics in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-StorageAnalytics-ObjCount
Storage	Amazon S3	OnDemand	1,000 CompleteMultipartUpload for Replication Time Control to Glacier	Requests	0.000041	$	Storage - Amazon S3 - OnDemand - 1,000 CompleteMultipartUpload for Replication Time Control to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: CompleteMultipartUploadRepliTime - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 CompleteMultipartUpload for Replication to Glacier	Requests	0.000041	$	Storage - Amazon S3 - OnDemand - 1,000 CompleteMultipartUpload for Replication to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: CompleteMultipartUploadForRepl - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 CompleteMultipartUpload requests to Glacier	Requests	0.000041	$	Storage - Amazon S3 - OnDemand - 1,000 CompleteMultipartUpload requests to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: CompleteMultipartUpload - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 CopyObject requests to Glacier	Requests	0.000041	$	Storage - Amazon S3 - OnDemand - 1,000 CopyObject requests to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: CopyObject - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 CopyPart to Glacier	Requests	0.000008	$	Storage - Amazon S3 - OnDemand - 1,000 CopyPart to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: CopyPart - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 CreateArchiveObject requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 CreateArchiveObject requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: CreateArchiveObject - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 CreateAGObject requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 CreateAGObject requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: CreateAGObject - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 CreateAGObjectArchive requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 CreateAGObjectArchive requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: CreateAGObjectArchive - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 CreateAGInstancePolicy request for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 CreateAGInstancePolicy requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: CreateAGInstancePolicy - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 CreateAGLocation requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 CreateAGLocation requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: CreateAGLocation - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 GetAG requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 GetAG requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: GetAG - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 GetAGData Access requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 GetAGDataAccess requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: GetAGDataAccess - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 GetAGGrant requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 GetAGGrant requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: GetAGGrant - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 GetAGInstanceForPrefix requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 GetAGInstanceForPrefix requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: GetAGInstanceForPrefix - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 GetAGInstancePolicy requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 GetAGInstancePolicy requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: GetAGInstancePolicy - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 GetAGLocation requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 GetAGLocation requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: GetAGLocation - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 GetArchiveObject requests for S3 Access Grants	Requests	0.000068	$	Storage - Amazon S3 - OnDemand - 1,000 GetArchiveObject requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier3 - Operation: RestoreObject - Group: S3-API-Tier3
Storage	Amazon S3	OnDemand	1,000 Glacier Requests in Milan	Requests	0.000041	$	Storage - Amazon S3 - OnDemand - 1,000 Glacier Requests in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier3 - Operation: S3-GlacierTransition - Group: S3-API-Tier3
Storage	Amazon S3	OnDemand	1,000 InitiateMultipartUpload for Replication Time Control to Glacier	Requests	0.000008	$	Storage - Amazon S3 - OnDemand - 1,000 InitiateMultipartUpload for Replication Time Control to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: InitiateMultipartUploadRepliTime - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 InitiateMultipartUpload for Replication to Glacier	Requests	0.000008	$	Storage - Amazon S3 - OnDemand - 1,000 InitiateMultipartUpload for Replication to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: InitiateMultipartUploadForRepl - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 InitiateMultipartUpload requests to Glacier	Requests	0.000008	$	Storage - Amazon S3 - OnDemand - 1,000 InitiateMultipartUpload requests to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: InitiateMultipartUpload - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 Lifecycle requests to Glacier Deep Archive in Milan	Requests	0.000068	$	Storage - Amazon S3 - OnDemand - 1,000 Lifecycle requests to Glacier Deep Archive in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier3 - Operation: S3-GDATransition - Group: S3-API-Tier3
Storage	Amazon S3	OnDemand	1,000 ListAGGrants requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 ListAGGrants requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: ListAGGrants - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 ListAGLocations requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 ListAGLocations requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: ListAGLocations - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 ListAGs requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 ListAGs requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: ListAGs - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 Objects for Monitoring Automation-INT in Milan	Objects	0.000003	$	Storage - Amazon S3 - OnDemand - 1,000 Objects for Monitoring Automation-INT in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Monitoring-Automation-INT
Storage	Amazon S3	OnDemand	1,000 PostObject requests to Glacier	Requests	0.000041	$	Storage - Amazon S3 - OnDemand - 1,000 PostObject requests to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: PostObject - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 PUT for Replication Time Control to Glacier	Requests	0.000041	$	Storage - Amazon S3 - OnDemand - 1,000 PUT for Replication Time Control to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: PutObjectRepliTime - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 PUT for Replication to Glacier	Requests	0.000041	$	Storage - Amazon S3 - OnDemand - 1,000 PUT for Replication to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: PutObjectForRepl - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 PUT, COPY, POST or LIST requests to Glacier Instant Retrieval	Requests	0.000024	$	Storage - Amazon S3 - OnDemand - 1,000 PUT, COPY, POST or LIST requests to Glacier Instant Retrieval - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GIR-Tier1 - Group: S3-API-GIR-Tier1
Storage	Amazon S3	OnDemand	1,000 PUT, COPY, POST or LIST requests to One Zone-Infrequent Access in Milan	Requests	0.000012	$	Storage - Amazon S3 - OnDemand - 1,000 PUT, COPY, POST or LIST requests to One Zone-Infrequent Access in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-ZIA-Tier1 - Group: S3-API-ZIA-Tier1
Storage	Amazon S3	OnDemand	1,000 PUT, COPY, POST or LIST requests to Standard-Infrequent Access in Milan	Requests	0.000012	$	Storage - Amazon S3 - OnDemand - 1,000 PUT, COPY, POST or LIST requests to Standard-Infrequent Access in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-SIA-Tier1 - Group: S3-API-SIA-Tier1
Storage	Amazon S3	OnDemand	1,000 PUT, COPY, POST or LIST requests to Milan	Requests	0.000005	$	Storage - Amazon S3 - OnDemand - 1,000 PUT, COPY, POST or LIST requests to Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier1 - Group: S3-API-Tier1
Storage	Amazon S3	OnDemand	1,000 PUT, COPY, POST, or LIST requests to Intelligent-Tiering in Milan	Requests	0.000008	$	Storage - Amazon S3 - OnDemand - 1,000 PUT, COPY, POST, or LIST requests to Intelligent-Tiering in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-INT-Tier1 - Group: S3-API-INT-Tier1
Storage	Amazon S3	OnDemand	1,000 PutObject requests to Glacier	Requests	0.000041	$	Storage - Amazon S3 - OnDemand - 1,000 PutObject requests to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: PutObject - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 transitions to Glacier Instant Retrieval	Requests	0.000024	$	Storage - Amazon S3 - OnDemand - 1,000 transitions to Glacier Instant Retrieval - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier4 - Operation: S3-GIRTransition - Group: S3-API-Tier4
Storage	Amazon S3	OnDemand	1,000 transitions to Intelligent-Tiering - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier4 - Operation: S3-INTTransition - Group: S3-API-Tier4	Requests	0.000012	$	Storage - Amazon S3 - OnDemand - 1,000 transitions to Intelligent-Tiering - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier4 - Operation: S3-INTTransition - Group: S3-API-Tier4
Storage	Amazon S3	OnDemand	1,000 transitions to One Zone-Infrequent Access	Requests	0.000012	$	Storage - Amazon S3 - OnDemand - 1,000 transitions to One Zone-Infrequent Access - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier4 - Operation: S3-IAATransition - Group: S3-API-Tier4
Storage	Amazon S3	OnDemand	1,000 transitions to Standard-Infrequent Access	Requests	0.000012	$	Storage - Amazon S3 - OnDemand - 1,000 transitions to Standard-Infrequent Access - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier4 - Operation: S3-SIATransition - Group: S3-API-Tier4
Storage	Amazon S3	OnDemand	1,000 UpdateAGLocation requests for S3 Access Grants	Requests	0.000034	$	Storage - Amazon S3 - OnDemand - 1,000 UpdateAGLocation requests for S3 Access Grants - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier8 - Operation: UpdateAGLocation - Group: S3-API-Tier8
Storage	Amazon S3	OnDemand	1,000 UploadPart for Replication Time Control to Glacier	Requests	0.000008	$	Storage - Amazon S3 - OnDemand - 1,000 UploadPart for Replication Time Control to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: UploadPartRepliTime - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 UploadPart for Replication to Glacier	Requests	0.000008	$	Storage - Amazon S3 - OnDemand - 1,000 UploadPart for Replication to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: UploadPartForRepl - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	1,000 UploadPart requests to Glacier	Requests	0.000008	$	Storage - Amazon S3 - OnDemand - 1,000 UploadPart requests to Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier1 - Operation: UploadPart - Group: S3-API-GLACIER-Tier1
Storage	Amazon S3	OnDemand	10,000 GET and all other requests to One Zone-Infrequent Access in Milan	Requests	0.000002	$	Storage - Amazon S3 - OnDemand - 10,000 GET and all other requests to One Zone-Infrequent Access in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-ZIA-Tier2 - Group: S3-API-ZIA-Tier2
Storage	Amazon S3	OnDemand	10,000 GET and all other requests from Glacier	Requests	0.000002	$	Storage - Amazon S3 - OnDemand - 10,000 GET and all other requests from Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier2 - Group: S3-API-GDA-Tier2
Storage	Amazon S3	OnDemand	10,000 GET and all other requests from Glacier	Requests	0.000002	$	Storage - Amazon S3 - OnDemand - 10,000 GET and all other requests from Glacier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GLACIER-Tier2 - Group: S3-API-GLACIER-Tier2
Storage	Amazon S3	OnDemand	10,000 GET and all other requests in Milan	Requests	0.000002	$	Storage - Amazon S3 - OnDemand - 10,000 GET and all other requests in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier2 - Group: S3-API-Tier2
Storage	Amazon S3	OnDemand	10,000 GET and all other requests to Glacier Instant Retrieval	Requests	0.000012	$	Storage - Amazon S3 - OnDemand - 10,000 GET and all other requests to Glacier Instant Retrieval - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GIR-Tier2 - Group: S3-API-GIR-Tier2
Storage	Amazon S3	OnDemand	10,000 GET and all other requests to Intelligent-Tiering in Milan	Requests	0.000002	$	Storage - Amazon S3 - OnDemand - 10,000 GET and all other requests to Intelligent-Tiering in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-INT-Tier2 - Group: S3-API-INT-Tier2
Storage	Amazon S3	OnDemand	10,000 GET and all other requests to Standard-Infrequent Access in Milan	Requests	0.000002	$	Storage - Amazon S3 - OnDemand - 10,000 GET and all other requests to Standard-Infrequent Access in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-SIA-Tier2 - Group: S3-API-SIA-Tier2
Storage	Amazon S3	OnDemand	10,000 tags in Milan	Tag-Mo	0.000002	$	Storage - Amazon S3 - OnDemand - 10,000 tags in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TagStorage-TagHrs
Storage	Amazon S3	OnDemand	Expedited Glacier request in Milan	Requests	0.013944	$	Storage - Amazon S3 - OnDemand - Expedited Glacier request in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier5 - Group: S3-API-Tier5
Storage	Amazon S3	OnDemand	GB - Asia Pacific (Jakarta) Data Transfer for Replication Time Control to EU (Milan)	GB	0.169645	$	Storage - Amazon S3 - OnDemand - GB - Asia Pacific (Jakarta) Data Transfer for Replication Time Control to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-S3RTC-Out-Bytes
Storage	Amazon S3	OnDemand	GB - EU (Milan) Data Transfer for Replication Time Control to Asia Pacific (Jakarta)	GB	0.169645	$	Storage - Amazon S3 - OnDemand - GB - EU (Milan) Data Transfer for Replication Time Control to Asia Pacific (Jakarta) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS4-S3RTC-Out-Bytes
Storage	Amazon S3	OnDemand	GB - Africa (Cape Town) Data Transfer for Replication Time Control to EU (Milan)	GB	0.169644	$	Storage - Amazon S3 - OnDemand - GB - Africa (Cape Town) Data Transfer for Replication Time Control to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-S3RTC-Out-Bytes
Storage	Amazon S3	OnDemand	GB - Asia Pacific (Hong Kong) Data Transfer for Replication Time Control to EU (Milan)	GB	0.169644	$	Storage - Amazon S3 - OnDemand - GB - Asia Pacific (Hong Kong) Data Transfer for Replication Time Control to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-S3RTC-Out-Bytes
Storage	Amazon S3	OnDemand	GB - Asia Pacific (Hyderabad) Data Transfer for Replication Time Control to EU (Milan)	GB	0.169644	$	Storage - Amazon S3 - OnDemand - GB - Asia Pacific (Hyderabad) Data Transfer for Replication Time Control to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS5-EUS1-S3RTC-Out-Bytes
Storage	Amazon S3	OnDemand	GB - Asia Pacific (Melbourne) Data Transfer for Replication Time Control to EU (Milan)	GB	0.169644	$	Storage - Amazon S3 - OnDemand - GB - Asia Pacific (Melbourne) Data Transfer for Replication Time Control to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS6-EUS1-S3RTC-Out-Bytes
Storage	Amazon S3	OnDemand	GB - Asia Pacific (Mumbai) Data Transfer for Replication Time Control to EU (Milan)	GB	0.169644	$	Storage - Amazon S3 - OnDemand - GB - Asia Pacific (Mumbai) Data Transfer for Replication Time Control to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-S3RTC-Out-Bytes
Storage	Amazon S3	OnDemand	GB - Asia Pacific (Osaka) Data Transfer for Replication Time Control to EU (Milan)	GB	0.169644	$

Storage	Amazon S3	OnDemand	GB-Mo for TimedStorage-RRS-ByteHrs in Milan	GB-Mo	0.025374	€	Storage - Amazon S3 - OnDemand - GB-Mo for TimedStorage-RRS-ByteHrs in Milan - Pricing tier start: 512000, Pricing tier end: 1024000 - Usage Type: EUS1-TimedStorage-RRS-ByteHrs
Storage	Amazon S3	OnDemand	GB-Mo for TimedStorage-RRS-ByteHrs in Milan	GB-Mo	0.024483	€	Storage - Amazon S3 - OnDemand - GB-Mo for TimedStorage-RRS-ByteHrs in Milan - Pricing tier start: 5120000, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-RRS-ByteHrs
Storage	Amazon S3	OnDemand	GB-Mo for TimedStorage-SIA-ByteHrs in Milan	GB-Mo	0.014580	€	Storage - Amazon S3 - OnDemand - GB-Mo for TimedStorage-SIA-ByteHrs in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-SIA-ByteHrs
Storage	Amazon S3	OnDemand	GB-Mo for TimedStorage-SIA-SmObjects in Milan	GB-Mo	0.014580	€	Storage - Amazon S3 - OnDemand - GB-Mo for TimedStorage-SIA-SmObjects in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-SIA-SmObjects
Storage	Amazon S3	OnDemand	GB-Mo for TimedStorage-ZIA-ByteHrs in Milan	GB-Mo	0.011688	€	Storage - Amazon S3 - OnDemand - GB-Mo for TimedStorage-ZIA-ByteHrs in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-ZIA-ByteHrs
Storage	Amazon S3	OnDemand	GB-Mo for TimedStorage-ZIA-SmObjects in Milan	GB-Mo	0.011688	€	Storage - Amazon S3 - OnDemand - GB-Mo for TimedStorage-ZIA-SmObjects in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-ZIA-SmObjects
Storage	Amazon S3	OnDemand	GB-Month of storage used for small objects	GB-Mo	0.025555	€	Storage - Amazon S3 - OnDemand - GB-Month of storage used for small objects - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-GIR-SmObjects
Storage	Amazon S3	OnDemand	GB-Month of storage used in Glacier Instant Retrieval	GB-Mo	0.005565	€	Storage - Amazon S3 - OnDemand - GB-Month of storage used in Glacier Instant Retrieval - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-GIR-ByteHrs
Storage	Amazon S3	OnDemand	GB-Month of storage used in Intelligent-Tiering, Archive Instant Access tier	GB-Mo	0.005565	€	Storage - Amazon S3 - OnDemand - GB-Month of storage used in Intelligent-Tiering, Archive Instant Access tier - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-INT-AIA-ByteHrs
Storage	Amazon S3	OnDemand	GB-Month prorated for small objects deleted or overwritten before 90 days in Glacier Instant Retrieval	GB-Mo	0.005565	€	Storage - Amazon S3 - OnDemand - GB-Month prorated for small objects deleted or overwritten before 90 days in Glacier Instant Retrieval - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EarlyDelete-GIR
Storage	Amazon S3	OnDemand	GB-Month prorated for small objects deleted or overwritten before 90 days in Glacier Instant Retrieval	GB-Mo	0.005565	€	Storage - Amazon S3 - OnDemand - GB-Month prorated for small objects deleted or overwritten before 90 days in Glacier Instant Retrieval - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EarlyDelete-GIR-SmObjects
Storage	Amazon S3	OnDemand	Gigabyte Month for TimedStorage-INT-AA-ByteHrs:INTAAObjectOverhead in EU (Milan)	Gigabyte Month	0.004508	€	Storage - Amazon S3 - OnDemand - Gigabyte Month for TimedStorage-INT-AA-ByteHrs:INTAAObjectOverhead in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-INT-AA-ByteHrs - Operation: INTAAObjectOverhead
Storage	Amazon S3	OnDemand	Gigabyte Month for TimedStorage-INT-AA-ByteHrs:IntelligentTieringAAStorage in EU (Milan)	Gigabyte Month	0.004508	€	Storage - Amazon S3 - OnDemand - Gigabyte Month for TimedStorage-INT-AA-ByteHrs:IntelligentTieringAAStorage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-INT-AA-ByteHrs
Storage	Amazon S3	OnDemand	Gigabyte Month for TimedStorage-INT-DAA-ByteHrs:INTDAAObjectOverhead in EU (Milan)	Gigabyte Month	0.002005	€	Storage - Amazon S3 - OnDemand - Gigabyte Month for TimedStorage-INT-DAA-ByteHrs:INTDAAObjectOverhead in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-INT-DAA-ByteHrs - Operation: INTDAAObjectOverhead
Storage	Amazon S3	OnDemand	Gigabyte Month for TimedStorage-INT-DAA-ByteHrs:IntelligentTieringDAAStorage in EU (Milan)	Gigabyte Month	0.002005	€	Storage - Amazon S3 - OnDemand - Gigabyte Month for TimedStorage-INT-DAA-ByteHrs:IntelligentTieringDAAStorage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-INT-DAA-ByteHrs
Storage	Amazon S3	OnDemand	Jobs for BatchOperations-Jobs in Milan	Jobs	0.275313	€	Storage - Amazon S3 - OnDemand - Jobs for BatchOperations-Jobs in Milan - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BatchOperations-Jobs
Storage	Amazon S3	OnDemand	MM objects per month for 100B+ objects for Storage Lens to Europe (Milan)	Objects	0.000002	€	Storage - Amazon S3 - OnDemand - MM objects per month for 100B+ objects for Storage Lens to Europe (Milan) - Pricing tier start: 100000000000, Pricing tier end: inf - Usage Type: EUS1-StorageLens-ObjCount - Operation: StorageLens
Storage	Amazon S3	OnDemand	MM objects per month for 28B to 100B objects for Storage Lens to Europe (Milan)	Objects	0.000002	€	Storage - Amazon S3 - OnDemand - MM objects per month for 28B to 100B objects for Storage Lens to Europe (Milan) - Pricing tier start: 25000000000, Pricing tier end: 100000000000 - Usage Type: EUS1-StorageLens-ObjCount - Operation: StorageLens
Storage	Amazon S3	OnDemand	MM objects per month for the first 25B objects for Storage Lens to Europe (Milan)	Objects	0.000002	€	Storage - Amazon S3 - OnDemand - MM objects per month for the first 25B objects for Storage Lens to Europe (Milan) - Pricing tier start: 0, Pricing tier end: 25000000000 - Usage Type: EUS1-StorageLens-ObjCount - Operation: StorageLens
Storage	Amazon S3	OnDemand	request for INT-AA Expedited requests in EU (Milan)	Requests	0.013354	€	Storage - Amazon S3 - OnDemand - request for INT-AA Expedited requests in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-INT-Tier5 - Operation: RestoreObjectExpedited - Group: S3-API-INT-AA-TIER5
Storage	Amazon S3	OnDemand	Requests for AdditionalRequest-INT-RestoreObject in EU (Milan)	Requests	0.004465	€	Storage - Amazon S3 - OnDemand - Requests for AdditionalRequest-INT-RestoreObject in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-AdditionalRequest-INT - Operation: RestoreObject - Group: S3-API-INT-AdditionalRequest
Storage	Amazon S3 Glacier	OnDemand	1,000 requests	Requests	0.000041	€	Storage - Amazon S3 Glacier - OnDemand - 1,000 requests - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier1 - Group: Glacier-Tier1
Storage	Amazon S3 Glacier	OnDemand	Expedited requests	Requests	0.013354	€	Storage - Amazon S3 Glacier - OnDemand - Expedited requests - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier3 - Group: Glacier-Tier3
Storage	Amazon S3 Glacier	OnDemand	GB - Bulk Select Data Returned Bytes	GB	0.003401	€	Storage - Amazon S3 Glacier - OnDemand - GB - Bulk Select Data Returned Bytes - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Bulk-Select-Returned-Bytes
Storage	Amazon S3 Glacier	OnDemand	GB - Bulk Select Data Scanned Bytes	GB	0.001327	€	Storage - Amazon S3 Glacier - OnDemand - GB - Bulk Select Data Scanned Bytes - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Bulk-Select-Scanned-Bytes
Storage	Amazon S3 Glacier	OnDemand	GB - Expedited retrieval fee	GB	0.040062	€	Storage - Amazon S3 Glacier - OnDemand - GB - Expedited retrieval fee - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Expedited-Retrieval-Bytes
Storage	Amazon S3 Glacier	OnDemand	GB - Expedited Select Data Returned Bytes	GB	0.040062	€	Storage - Amazon S3 Glacier - OnDemand - GB - Expedited Select Data Returned Bytes - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Exp-Select-Returned-Bytes
Storage	Amazon S3 Glacier	OnDemand	GB - Expedited Select Data Scanned Bytes	GB	0.026708	€	Storage - Amazon S3 Glacier - OnDemand - GB - Expedited Select Data Scanned Bytes - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Exp-Select-Scanned-Bytes
Storage	Amazon S3 Glacier	OnDemand	GB - Retrieval Fee	GB	0.008844	€	Storage - Amazon S3 Glacier - OnDemand - GB - Retrieval Fee - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Peak-Retrieval-Bytes-Delta
Storage	Amazon S3 Glacier	OnDemand	GB - Standard retrieval fee	GB	0.013354	€	Storage - Amazon S3 Glacier - OnDemand - GB - Standard retrieval fee - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Standard-Retrieval-Bytes
Storage	Amazon S3 Glacier	OnDemand	GB - Standard Select Data Returned Bytes	GB	0.013354	€	Storage - Amazon S3 Glacier - OnDemand - GB - Standard Select Data Returned Bytes - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Std-Select-Returned-Bytes
Storage	Amazon S3 Glacier	OnDemand	GB - Standard Select Data Scanned Bytes	GB	0.010685	€	Storage - Amazon S3 Glacier - OnDemand - GB - Standard Select Data Scanned Bytes - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Std-Select-Scanned-Bytes
Storage	Amazon S3 Glacier	OnDemand	GB / month - Storage	GB-Mo	0.004508	€	Storage - Amazon S3 Glacier - OnDemand - GB / month - Storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-ByteHrs
Storage	Amazon S3 Glacier	OnDemand	GB-month for Early Delete	GB-Mo	0.004508	€	Storage - Amazon S3 Glacier - OnDemand - GB-month for Early Delete - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EarlyDelete-ByteHrs
Storage	Amazon S3 Glacier	OnDemand	Provisioned Capacity Unit	Units	133.599900	€	Storage - Amazon S3 Glacier - OnDemand - Provisioned Capacity Unit - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ProvisionedCapacityUnit
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 Bulk requests to Glacier Deep Archive in EU (Milan)	Requests	0.000034	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 Bulk requests to Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier5 - Group: S3-API-Tier5
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 CompleteMultipartUpload requests to Glacier Deep Archive in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 CompleteMultipartUpload requests to Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: CompleteMultipartUpload - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 CompleteMultipartUpload requests to Glacier Deep Archive in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 CompleteMultipartUpload requests to Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: CompleteMultipartUploadForRept - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 CopyObject requests to Glacier Deep Archive in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 CopyObject requests to Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: CopyObject - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 CopyPart requests in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 CopyPart requests in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: CopyPart - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 InitiateMultipartUpload requests in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 InitiateMultipartUpload requests in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: InitiateMultipartUpload - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 InitiateMultipartUploadForRept requests in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 InitiateMultipartUploadForRept requests in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: InitiateMultipartUploadForRept - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 Lifecycle requests to Glacier Deep Archive in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 Lifecycle requests to Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-Tier3 - Operation: S3:GDATransition - Group: S3-API-Tier3
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 PostObject requests to Glacier Deep Archive in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 PostObject requests to Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: PostObject - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 PutObject requests to Glacier Deep Archive in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 PutObject requests to Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: PutObject - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 PutObjectForRept requests to Glacier Deep Archive in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 PutObjectForRept requests to Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: PutObjectForRept - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 Standard requests to Glacier Deep Archive in EU (Milan)	Requests	0.000135	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 Standard requests to Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier2 - Group: S3-API-GDA-Tier2
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 UploadPart requests in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 UploadPart requests in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: UploadPart - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	1,000 UploadPartForRept requests in EU (Milan)	Requests	0.000068	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - 1,000 UploadPartForRept requests in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Requests-GDA-Tier1 - Operation: UploadPartForRept - Group: S3-API-GDA-Tier1
Storage	Amazon S3 Glacier Deep Archive	OnDemand	GB Bulk retrieval fee from Glacier Deep Archive in EU (Milan)	GB	0.005651	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - GB Bulk retrieval fee from Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Bulk-Retrieval-Bytes - Operation: DeepArchiveRestoreObject
Storage	Amazon S3 Glacier Deep Archive	OnDemand	GB Standard retrieval fee from Glacier Deep Archive in EU (Milan)	GB	0.026708	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - GB Standard retrieval fee from Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Standard-Retrieval-Bytes - Operation: DeepArchiveRestoreObject
Storage	Amazon S3 Glacier Deep Archive	OnDemand	GB-Month for storage used in Glacier Deep Archive in EU (Milan)	GB-Mo	0.002005	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - GB-Month for storage used in Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-TimedStorage-GDA-ByteHrs
Storage	Amazon S3 Glacier Deep Archive	OnDemand	GB-Month prorated for objects deleted before 180 days in Glacier Deep Archive in EU (Milan)	GB-Mo	0.002005	€	Storage - Amazon S3 Glacier Deep Archive - OnDemand - GB-Month prorated for objects deleted before 180 days in Glacier Deep Archive in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EarlyDelete-GDA
Storage	AWS Backup	OnDemand	$0.011 per GB-month for EarlyDelete-ColdBytes-SAPHANA Storage in EU (Milan)	GB-month	0.012242	€	Storage - AWS Backup - OnDemand - $0.011 per GB-month for EarlyDelete-ColdBytes-SAPHANA Storage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EarlyDelete-ColdBytes-SAPHANA - Operation: Storage
Storage	AWS Backup	OnDemand	$0.036 per GB for partial restore from cold backup storage for EFS	GB	0.040062	€	Storage - AWS Backup - OnDemand - $0.036 per GB for partial restore from cold backup storage for EFS - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PartialRestore-Cold-EFS - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	Count - fixed fee for restoring a recovery point during Restore testing in EU (Milan)	Count	7.35802	€	Storage - AWS Backup - OnDemand - Count - fixed fee for restoring a recovery point during Restore testing in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-RP-RecoveryPointFixedFee - Operation: RestoreTestingEvaluation
Storage	AWS Backup	OnDemand	Count for BackupEvaluations-Count-BackupEvaluations in EU (Milan)	Count	0.001392	€	Storage - AWS Backup - OnDemand - Count for BackupEvaluations-Count-BackupEvaluations in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-BackupEvaluations-Count - Operation: BackupEvaluations
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Africa (Cape Town)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Africa (Cape Town) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-AFS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Hong Kong)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Hong Kong) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APE1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Hyderabad)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Hyderabad) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS5-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Jakarta)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Jakarta) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS4-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Melbourne)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Melbourne) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS6-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Mumbai)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Mumbai) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS3-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Osaka)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Osaka) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APN3-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Seoul)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Seoul) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APN2-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Singapore)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Singapore) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Sydney)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Sydney) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS2-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Tokyo)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Asia Pacific (Tokyo) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APN1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to AWS GovCloud (US-East)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to AWS GovCloud (US-East) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UGE1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to AWS GovCloud (US-West)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to AWS GovCloud (US-West) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UGW1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Canada (Central)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Canada (Central) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to Canada West (Calgary)	GB	0.077897	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to Canada West (Calgary) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN2-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Frankfurt)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Frankfurt) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Ireland)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Ireland) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUW1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (London)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (London) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUW2-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.189401	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.122411	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.122411	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.111282	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN2-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.122411	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.178050	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.117959	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.133538	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.117959	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS5-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.180277	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS6-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN1-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.077897	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN2-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUC1-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for DynamoDB to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUC2-EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for DynamoDB to EU (Milan)	GB	0.044514	€	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transf

Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for S3 to EU (Milan)	GB	0.0222581	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for S3 to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW2-EUS1-CrossRegion-WarmBytes-S3 - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for Timestream to EU (Milan)	GB	0.122411	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for Timestream to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN1-EUS1-CrossRegion-WarmBytes-Timestream - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for Timestream to EU (Milan)	GB	0.1780501	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for Timestream to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-CrossRegion-WarmBytes-Timestream - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for Timestream to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for Timestream to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUC1-EUS1-CrossRegion-WarmBytes-Timestream - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for Timestream to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for Timestream to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-EUS1-CrossRegion-WarmBytes-Timestream - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for Timestream to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for Timestream to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1-EUS1-CrossRegion-WarmBytes-Timestream - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for Timestream to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for Timestream to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW2-EUS1-CrossRegion-WarmBytes-Timestream - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for Timestream to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for Timestream to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUS2-CrossRegion-WarmBytes-Timestream - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Africa (Cape Town)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Africa (Cape Town) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-AFS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Hong Kong)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Hong Kong) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APE1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Hyderabad)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Hyderabad) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS5-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Jakarta)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Jakarta) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS6-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Melbourne)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Melbourne) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS8-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Mumbai)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Mumbai) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS3-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Osaka)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Osaka) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APN3-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Seoul)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Seoul) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APN2-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Singapore)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Singapore) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Sydney)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Sydney) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APS2-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Tokyo)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Asia Pacific (Tokyo) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-APN1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to AWS GovCloud (US-East)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to AWS GovCloud (US-East) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UGE1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to AWS GovCloud (US-West)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to AWS GovCloud (US-West) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-UGW1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Canada (Central)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Canada (Central) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Canada West (Calgary)	GB	0.0778974	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Canada West (Calgary) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CAN2-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Frankfurt)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Frankfurt) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Ireland)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Ireland) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EU-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (London)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (London) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUW2-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.1856401	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: AFS1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.122411	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APE1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.1224111	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.1112824	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN2-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.122411	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APN3-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.122411	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.178050	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS2-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.175919	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS3-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.133538	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: APS4-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.077897	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: CAN2-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUC1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EU-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUN1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW2-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUW3-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.145222	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: MES1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.200306	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: SAE1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0556641	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: UDE1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0556641	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: UGW1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USE2-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW1-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: USW2-EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Paris)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Paris) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUW3-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for Cross-Region-WarmBytes-DynamoDB-DataTransfer in EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for Cross-Region-WarmBytes-DynamoDB-DataTransfer in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to EU (Stockholm)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to EU (Stockholm) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUN1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Europe (Spain)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Europe (Spain) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUE2-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Europe (Zurich)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Europe (Zurich) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EUC2-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Israel (Tel Aviv)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Israel (Tel Aviv) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ILC1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Middle East (Bahrain)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Middle East (Bahrain) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MES1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to Middle East (UAE)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to Middle East (UAE) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-MEC1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to South America (Sao Paulo)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to South America (Sao Paulo) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-SAE1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to US East (N. Virginia)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to US East (N. Virginia) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-USE1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to US East (Ohio)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to US East (Ohio) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-USE2-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to US West (N. California)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to US West (N. California) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-USW1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for cross-Region backup data transfer for VirtualMachine to US West (Oregon)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for cross-Region backup data transfer for VirtualMachine to US West (Oregon) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-USW2-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for Cross-Region-WarmBytes-DynamoDB-DataTransfer in EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for Cross-Region-WarmBytes-DynamoDB-DataTransfer in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CrossRegion-WarmBytes-DynamoDB - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for Cross-Region-WarmBytes-EFS-DataTransfer in EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for Cross-Region-WarmBytes-EFS-DataTransfer in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CrossRegion-WarmBytes-EFS - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for Cross-Region-WarmBytes-VirtualMachine-DataTransfer in EU (Milan)	GB	0.0445414	Storage - AWS Backup - OnDemand - GB for Cross-Region-WarmBytes-VirtualMachine-DataTransfer in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-CrossRegion-WarmBytes-VirtualMachine - Operation: DataTransfer
Storage	AWS Backup	OnDemand	GB for disk level restore of VMware virtual machine from cold storage	GB-month	0.0400624	Storage - AWS Backup - OnDemand - GB for disk level restore of VMware virtual machine from cold storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PartialRestore-Cold-VirtualMachine - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for disk level restore of VMware virtual machine from warm storage	GB-month	0.0267016	Storage - AWS Backup - OnDemand - GB for disk level restore of VMware virtual machine from warm storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PartialRestore-Warm-VirtualMachine - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for partial restore from warm backup storage for EFS	GB-month	0.0267018	Storage - AWS Backup - OnDemand - GB for partial restore from warm backup storage for EFS - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PartialRestore-Warm-EFS - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for partial restore of S3 bucket from warm storage	GB-month	0.0267018	Storage - AWS Backup - OnDemand - GB for partial restore of S3 bucket from warm storage - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-PartialRestore-Warm-S3 - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for restore from cold backup storage for DynamoDB	GB	0.2648491	Storage - AWS Backup - OnDemand - GB for restore from cold backup storage for DynamoDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Restore-ColdBytes-DynamoDB - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for restore from cold backup storage for EFS	GB	0.0400624	Storage - AWS Backup - OnDemand - GB for restore from cold backup storage for EFS - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Restore-ColdBytes-EFS - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for restore from cold backup storage for SAP HANA on Amazon EC2	GB	0.0400624	Storage - AWS Backup - OnDemand - GB for restore from cold backup storage for SAP HANA on Amazon EC2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Restore-ColdBytes-SAPHANA - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for restore from cold storage for VMware	GB	0.0400624	Storage - AWS Backup - OnDemand - GB for restore from cold storage for VMware - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Restore-ColdBytes-VirtualMachine - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for restore from warm backup storage for DynamoDB	GB	0.1985839	Storage - AWS Backup - OnDemand - GB for restore from warm backup storage for DynamoDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Restore-WarmBytes-DynamoDB - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for restore from warm backup storage for EFS	GB	0.0267018	Storage - AWS Backup - OnDemand - GB for restore from warm backup storage for EFS - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Restore-WarmBytes-EFS - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for restore from warm backup storage for S3	GB	0.0267018	Storage - AWS Backup - OnDemand - GB for restore from warm backup storage for S3 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Restore-WarmBytes-S3 - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for restore from warm backup storage for SAP HANA on Amazon EC2	GB	0.0267018	Storage - AWS Backup - OnDemand - GB for restore from warm backup storage for SAP HANA on Amazon EC2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Restore-WarmBytes-SAPHANA - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB for restore from warm backup storage for VMware	GB	0.0267018	Storage - AWS Backup - OnDemand - GB for restore from warm backup storage for VMware - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-Restore-WarmBytes-VirtualMachine - Operation: RestoreRecoveryPoint
Storage	AWS Backup	OnDemand	GB-month for cold backup storage for DynamoDB	GB-month	0.039561	Storage - AWS Backup - OnDemand - GB-month for cold backup storage for DynamoDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ColdStorage-ByteHrs-DynamoDB - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for cold backup storage for EFS	GB-month	0.0122421	Storage - AWS Backup - OnDemand - GB-month for cold backup storage for EFS - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ColdStorage-ByteHrs-EFS - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for cold backup storage for VMware	GB-month	0.0122421	Storage - AWS Backup - OnDemand - GB-month for cold backup storage for VMware - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ColdStorage-ByteHrs-VirtualMachine - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for early delete from cold backup	GB-month	0.0122421	Storage - AWS Backup - OnDemand - GB-month for early delete from cold backup - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EarlyDelete-ColdBytesHrs-VirtualMachine - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for early delete from cold backup storage for DynamoDB	GB-month	0.0395611	Storage - AWS Backup - OnDemand - GB-month for early delete from cold backup storage for DynamoDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EarlyDelete-ColdByteHrs-DynamoDB - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for early delete from cold backup storage for EFS	GB-month	0.0122421	Storage - AWS Backup - OnDemand - GB-month for early delete from cold backup storage for EFS - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-EarlyDelete-ColdByteHrs-EFS - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for EarlyDelete-ColdByteHrs-SAPHANA-Storage in EU (Milan)	GB-month	0.0122421	Storage - AWS Backup - OnDemand - GB-month for EarlyDelete-ColdByteHrs-SAPHANA-Storage in EU (Milan) - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-ColdStorage-ByteHrs-SAPHANA - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for warm backup storage for DynamoDB	GB-month	0.128531	Storage - AWS Backup - OnDemand - GB-month for warm backup storage for DynamoDB - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-WarmStorage-ByteHrs-DynamoDB - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for warm backup storage for EFS	GB-month	0.0578681	Storage - AWS Backup - OnDemand - GB-month for warm backup storage for EFS - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-WarmStorage-ByteHrs-EFS - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for warm backup storage for S3	GB-month	0.0578681	Storage - AWS Backup - OnDemand - GB-month for warm backup storage for S3 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-WarmStorage-ByteHrs-S3 - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for warm backup storage for VMware	GB-month	0.0578681	Storage - AWS Backup - OnDemand - GB-month for warm backup storage for VMware - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-WarmStorage-ByteHrs-VirtualMachine - Operation: Storage
Storage	AWS Backup	OnDemand	GB-month for Warm Storage for SAP HANA on Amazon EC2	GB-month	0.0734474	Storage - AWS Backup - OnDemand - GB-month for Warm Storage for SAP HANA on Amazon EC2 - Pricing tier start: 0, Pricing tier end: inf - Usage Type: EUS1-WarmStorage-ByteHrs-SAPHANA - Operation: Storage
Storage	AWS Backup	OnDemand	partial restore job for EFS	Requests	0.0556406	Storage - AWS Backup - OnDemand - partial restore job for EFS - Pricing tier start: 0, Pricing tier end: inf - Usage Type: E

Tipo	Tipologia	Tipo	Unit	Time	Prezzo servizio esposto dal PSN annuo
Licensed Cloud	vCPUs (vCPU/hour).	General Purpose N2	vCPU	Hour	118,977954 €
		Compute optimized	vCPU	hour	113,685990 €
		Memory-optimized	vCPU	hour	87,363030 €
		Shared Core (Burstable e2-Micro Instance)	vCPU	hour	31,554097 €
		sull	vCPU	hour	92,537810 €
	VMs Single Tenant	Sole Tenancy Compute Optimized Core	vCPU	hour	284,222577 €
		Sole Tenancy Compute Optimized RAM	gigabyte	hour	35,484029 €
		Sole Tenancy Memory Optimized Core	vCPU	hour	82,093997 €
		Sole Tenancy Memory Optimized RAM	gigabyte	hour	271,303056 €
	Memory (GB/hour).	Accelerated Instances RAM	gigabyte	hour	86,182698 €
		General Purpose RAM	gigabyte	hour	12,916158 €
		Memory Instances RAM	gigabyte	hour	11,967274 €
		Compute Optimezed RAM	gigabyte	hour	35,484029 €
		Shared RAM (Burstable e2-Micro Instance)	gigabyte	hour	26,696226 €
		Extended Memory (Custom Extended Instance Ram)	gigabyte	hour	74,395372 €
	Confidential Computing	Confidential Computing Instance Core	vCPU	hour	41,659011 €
		Confidential Computing Instance RAM	gigabyte	hour	5,199037 €
Licensed Cloud	Storage	Persistent Disk Standard	gigabyte	hour	0,776025 €
		Persistent Disk SSD	gigabyte	hour	1,649053 €
		Balanced PD	gigabyte	hour	0,970031 €
		Extreme PD IOPS	gigabyte	hour	1,212539 €
		PD Snapshot	gigabyte	hour	184,111906 €
		Opzione Protezione Multi Region	gigabyte	hour	202,523097 €
		NFS storage	gigabyte	hour	6,402205 €
		Filestore Backup Storage	gigabyte	hour	0,873028 €
Licensed Cloud	Cloud Storage	Archive Storage Multi-region	gigabyte	hour	0,038801 €
		Class A Operations	1000	count	217,457150 €
		Class B Operations	10000	count	3.801,698421 €
		Data Retrivial Operations	gigabyte		354,061358 €
		Coldline Storage Multi-region	gigabyte	hour	0,067902 €
		Class A Operations	1000	count	76,033968 €
		Class B Operations	10000	count	380,169842 €
		Data Retrivial Operations	gigabyte		141,624543 €
		Durable Reduced Availability Storage	gigabyte	hour	0,194006 €
		Class A Operations	1000	count	76,033968 €
		Class B Operations	10000	count	76,033968 €
		Standard Storage Multi-region	gigabyte	hour	0,252208 €
		Class A Operations	1000	count	38,016984 €
		Class B Operations	10000	count	30,413587 €
		Nearline Storage Multi-region	gigabyte	hour	0,097003 €
		Class A Operations	1000	count	760,339684 €
		Class B Operations	10000	count	760,339684 €
		Data Retrivial Operations	gigabyte		70,812272 €
		Standard Storage Regional	gigabyte	hour	0,194006 €
		Class A Operations	1000	count	380,169842 €
		Class B Operations	10000	count	304,135874 €
Networking	VPN	VPN TUNNEL	tunnel	hour	380,169842 €
		VPN Traffic Egress EMEA 0 to 1,024 gibibyte	gigabyte	hour	1,164037 €
		VPN Traffic Egress EMEA 1,024 to 10,240	gigabyte	hour	1,067034 €
		VPN Traffic Egress EMEA 10,240 gibibyte and above,	gigabyte	hour	0,776025 €
	Static IP	Static IP charge (VM external or VPN Gateway)	per ip	hour	76,033968 €

	Partner Interconnect	Cloud Interconnect for MPS - 10Gbps Partner circuit	circuit	hour	17.944,016549 €
		Cloud Interconnect for MPS - 100Gbps Partner circuit	circuit	hour	137.241,313014 €
		Cloud Interconnect - 100Mbps VLAN attachment via Google partner	vlan attachment	hour	475,212303 €
		Cloud Interconnect - 1Gbps VLAN attachment via Google partner	vlan attachment	hour	2.112,223643 €
		Cloud Interconnect - 10Gbps VLAN attachment via Google partner	vlan attachment	hour	17.944,016549 €
		Egress via interconnect (Cloud Interconnect - Egress traffic North America/Europe)	gigabyte		141,624543 €
	NAT Gateway	NAT Gateway: Data processing charge in Belgium	gigabyte		318,655222 €
		NAT Gateway: Uptime charge in Belgium	instance	hour	10,644756 €
	External Cloud Load	Networking Cloud Load Balancing HTTPS External Regional Forwarding Rule Europe	rule (per day	hour	83,637365 €
		Networking Cloud Load Balancing HTTPS External Regional Inbound Data Processing Europe	gigabyte		57,357940 €
	Internal Network Load	Forwarding Rule Minimum Service Charge in EMEA	rule	hour	190,084921 €
		Forwarding Rule Additional Service Charge in EMEA	rule	hour	76,033968 €
		Data Processing Charge in EMEA	gigabyte		56,649817 €
	Cloud DNS	DNS Query (port 53) 0 to 1,000,000,000 count	er 1,000,000 cou	hour	4,166245 €
		DNS Query (port 53) 1,000,000,000 count and above	er 1,000,000 cou	hour	2,083122 €
		ManagedZone for 0 to 25	per zone	hour	2,083122 €
		ManagedZone 25 to 10,000	per zone	hour	2,083122 €
		ManagedZone 10,000 month and above	per zone	hour	2,260881 €
	CDN	Cache Egress to Europe	gigabyte	hour	0,242508 €
		Cache Lookup Requests	10000	count	57,025476 €
	Egress to Internet	Egress to EMEA	gigabyte	hour	1,843059 €
Licensed	Kubernetes	Kubernetes Engine Autopilot	cluster	hour	41,818683 €
		Autopilot Pod mCPU	vCPU	hour	372,566445 €
		Autopilot Pod Ephemeral Storage	gigabyte	hour	0,426998 €
		Autopilot Pod Memory	gigabyte	hour	38,381667 €
		Regional Kubernetes Clusters	cluster	hour	760,339684 €
		Zonal Kubernetes Clusters	cluster	hour	760,339684 €
		Multi-cluster Ingress backend Pod-hours (standalone)	pod	hour	31,246920 €
		Cloud Build	Build time	hour	1.368,611432 €
		Cloud Source Repository	Active users	hour	10,415612 €
		Cloud Run (tier 1)			- €
		CPU	vCPU	hour	656,933487 €
		Memory	gigabyte	hour	63,731044 €
		Requests	1M requests	hour	4,166245 €
Licensed SQL e	SQL instances	PostgresSQL no HA , MySQL no HA			- €
		vCPU	vCPU	hour	150,699325 €
		RAM	gigabyte	hour	23,792923 €
		Storage Capacity (SSD)	gigabyte	hour	1,649053 €
		Storage Capacity (HDD)	gigabyte	hour	0,873028 €
		Storage (Backup) - used	gigabyte	hour	0,776025 €
		PostgresSQL Regional (HA), MySQL Regional (HA)			- €
		vCPU	vCPU	hour	301,474685 €
		RAM	gigabyte	hour	47,585846 €
		Storage Capacity (SSD)	gigabyte	hour	3,298106 €
		Storage Capacity (HDD)	gigabyte	hour	1,746056 €
		Storage (Backup) - used	gigabyte	hour	0,776025 €
		SQLServer no HA			- €
		vCPU	vCPU	hour	150,699325 €
		RAM	gigabyte	hour	23,792923 €
		Storage Capacity (SSD)	gigabyte	hour	1,649053 €
		Storage (Backup) - used	gigabyte	hour	0,776025 €
					- €
		SQLServer Regional (HA)			- €
		vCPU	vCPU	hour	301,474685 €
		RAM	gigabyte	hour	47,585846 €
		Storage Capacity (SSD)	gigabyte	hour	3,298106 €

		Storage (Backup) - used	gigabyte	hour	0,776025 €
		BigQuery			- €
		Queries (on-demand)	gigabyte	hour	0,004736 €
		Flat Annual (min 100 slot)	slot	hour	17,706541 €
		Storage Active	gigabyte	hour	0,194006 €
		Storage Long-Term	gigabyte	hour	0,097003 €
		Data Studio			- €
		Oracle Database Exadata Cloud at Customer - Database OCPU	OCPU	hour	10.161,402477 €
		Oracle Database Exadata Cloud at Customer - Database OCPU - BYOL	OCPU	hour	2.438,828746 €
		Gen 2 Exadata Cloud at Customer - Database OCPU	OCPU	hour	10.161,402477 €
		Gen 2 Exadata Cloud at Customer - Database OCPU - BYOL	OCPU	hour	2.438,828746 €
		Exadata Cloud at Customer - Autonomous Transaction Processing - Database OCPU	OCPU	hour	10.161,402477 €
		Exadata Cloud at Customer - Autonomous Data Warehouse - Database OCPU	OCPU	hour	10.161,402477 €
		Exadata Cloud at Customer - Autonomous Transaction Processing - Database OCPU - BYOL	OCPU	hour	2.438,828746 €
		Exadata Cloud at Customer - Autonomous Data Warehouse - Database OCPU - BYOL	OCPU	hour	2.438,917353 €
		NoSQL Document DB ops	100,000 count		0,052078 €
		NoSQL Document DB storage	gigabyte	hour	1,746056 €
		Oracle Autonomous Data Warehouse - Exadata Storage	Terabyte	month	1.243,200000 €
		Oracle Autonomous Transaction Processing - Exadata Storage	Terabyte	month	1.243,200000 €
		Oracle Database Cloud Service - Standard Edition	OCPU	hour	1.625,413258 €
		Oracle Database Cloud Service - Enterprise Edition	OCPU	hour	3.251,535375 €
		Oracle Database Cloud Service - Enterprise Edition High Performance	OCPU	hour	6.706,424622 €
		Oracle Database Cloud Service - Enterprise Edition Extreme Performance	OCPU	hour	10.161,402477 €
		Oracle Database Cloud Service - All Editions - BYOL	OCPU	hour	1.462,818768 €
		MySQL Database - Standard - E2'	OCPU	hour	353,011689 €
		MySQL Database - Storage	Gbyte		302,416891 €
		MySQL Database - Backup Storage	torage Capacity Per Month		302,416891 €
		MySQL Database - Bare Metal Standard - E2'	Node	hour	3.793,635152 €
		MySQL Database - Standard - E3'	OCPU	hour	287,265034 €
		MySQL Database - Standard - E3 - Memory	Gbyte	hour	16,658182 €
Licensed AI/ML	AI ML Platform	Anomaly detection			- €
		Digital Assistant (CCAI)			- €
		Standard CCAI Insights natural language analysis	conversation	hour	0,520781 €
		Topic Model labeling	conversation	hour	1,041561 €
		Data Science Platform			- €
		AI HR			- €
		AI Finance			- €
		'general' type pages processed with Form Parser (for 0 to 1M pages)	page	hour	0,677015 €
		'general' type pages processed with Form Parser (above 1M pages)	page	hour	0,520781 €
		pages processed for DAI Core Custom Model Prediction	page	hour	0,260390 €
		pages processed for OCR processor (FREE for 0 to 1000 pages)	page	hour	- €
		pages processed for OCR processor (for 1000 to 5M pages)	page	hour	0,015623 €
		pages processed for OCR processor (above 5M pages)	page	hour	0,006249 €
		AI Documenti			- €
		'general' type pages processed with Form Parser (for 0 to 1M pages)	page	hour	0,677015 €
		'general' type pages processed with Form Parser (above 1M pages)	page	hour	0,520781 €
		pages processed for DAI Core Custom Model Prediction	page	hour	0,260390 €
		pages processed for OCR processor (FREE for 0 to 1000 pages)	page	hour	- €
		pages processed for OCR processor (for 1000 to 5M pages)	page	hour	0,015623 €
		pages processed for OCR processor (above 5M pages)	page	hour	0,006249 €
sed Security Cloud Sol	Cloud Security	Security Command Center (brute-force attacks, and SQL injections)			- €
		Event Threat Detection Log Ingest Bytes			1.900,849211 €
		Ingress Egress Network Traffic			2.281,019053 €

		SCC Premium ("Available as either a one year or multi-year fixed price subscription. The annual cost of the subscription is 5% of the larger of: (i) Your committed annual Google Cloud spend; or (ii) Your current Google Cloud spend, annualized The minimum annual cost is 25,000.00 USD.")			- €
		Access Transparency (Free ingestion but requires certain Google Cloud Support levels)			- €
		Access Approval (Free but requires certain Google Cloud Support levels)			- €
		Assurant Personnel Controls (Free but requires certain Google Cloud Support levels)			- €
		Key Access Justifications			- €
					- €
		Cloud Armor			5.765,041305 €
		Policies	policy	count	52,078061 €
		Rules	rule	count	10,415612 €
		Incoming Request	millon requests	count	5.702,547632 €
		reCaptcha			- €
		CreateAssessment Requests (free for for 0 to 1,000,000 requests)	requests	hour	- €
		CreateAssessment Requests (for 1,000,000 requests and above)	requests	hour	0,010416 €
		reCAPTCHA Enterprise FMF		hour	10,415612 €
		Managed Active Directory	Region	hour	3.041,358737 €
	Cloud Operations	Cloud Logging			- €
		Logging ingestion (free from 0 to 50GB)	gigabyte	hour	5,652203 €
		Logging storage (logs retained more than 30 days)	gigabyte	hour	0,097003 €
		Cloud Monitoring (5K metric size, 60 metric x hours)	metric	hour	0,471813 €
					- €
	Professional Services	10 giorni/mese (Security Posture, Policy Verification)			- €
	Key Vault	Managed HSM and AKV operations (HSM on premise)			- €