

[illegible]

Baremetal Servers - 7th May 2024												
Range	Server Name	Description	CPU model	CPU cores	CPU threads	CPU speed (GHz)	RAM summary	RAM (GB)	RAM clock speed (GHz)	RAM type	Monthly price (GBP)	SetupFee (GBP)
advance	ADV-4 GEN 2	ADV-4 GEN 2 - Public Bandwidth Option: 5Gbps bandwidth - Limited traffic 25TB									301	0
advance	ADV-4 GEN 2	ADV-4 GEN 2 - Public Bandwidth Option: 1Gbps guaranteed unmetered public bandwidth									364	0
advance	ADV-4 GEN 2	ADV-4 GEN 2 - Public Bandwidth Option: 2Gbps unmetered and guaranteed public bandwidth									712	0
advance	ADV-5 GEN 2	Dedicated Server ADV-5 GEN 2CPU: AMD Epyc 7413 24 Cores/48 AMD Epyc 7413		24	48	2.65	128GB DDR4 ECC 3200MHz	128		3200 DDR4	248.99	248.99
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 4x SSD NVMe 3.84TB Datacenter Class Soft RAID									185	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 2x HDD SATA 6TB Enterprise Class Soft RAID									23	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 2x SSD NVMe 960GB Datacenter Class Soft RAID									0	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 2x HDD SATA 4TB Datacenter Class Soft RAID									0	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 4x SSD NVMe 960GB Datacenter Class Soft RAID									46	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 2x SSD NVMe 1.92TB Datacenter Class Soft RAID									46	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 3x SSD NVMe 1.92TB Datacenter Class Soft RAID									69	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 4x SSD NVMe 1.92TB Datacenter Class Soft RAID									92	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 2x SSD NVMe 3.84TB Datacenter Class Soft RAID									92	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 3x SSD NVMe 3.84TB Datacenter Class Soft RAID									139	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 2x SSD NVMe 960GB Enterprise Class + 2x HDD SATA 6TB Enterprise Class Soft RAID									29	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 4x HDD SATA 6TB Datacenter Class Hard RAID									80	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Storage Option: 4x SSD SATA 960GB Datacenter Class Hard RAID									80	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - RAM Option: 1024GB DDR4 ECC 2933MHz									398	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - RAM Option: 256GB DDR4 ECC 3200MHz									57	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - RAM Option: 512GB DDR4 ECC 3200MHz									171	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Public Bandwidth Option: 2Gbps unmetered public bandwidth									107	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Public Bandwidth Option: 3Gbps unmetered public bandwidth									169	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Public Bandwidth Option: 5Gbps unmetered public bandwidth									294	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Private Bandwidth Option: 4Gbps unmetered and guaranteed private bandwidth									36	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Private Bandwidth Option: 6Gbps unmetered and guaranteed private bandwidth									54	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Public Bandwidth Option: 2Gbps bandwidth - Limited traffic 25TB									110	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Public Bandwidth Option: 3Gbps bandwidth - Limited traffic 25TB									173	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Public Bandwidth Option: 5Gbps bandwidth - Limited traffic 25TB									301	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Public Bandwidth Option: 1Gbps guaranteed unmetered public bandwidth									364	0
advance	ADV-5 GEN 2	ADV-5 GEN 2 - Public Bandwidth Option: 2Gbps unmetered and guaranteed public bandwidth									712	0
advance	ADV-6 GEN 2	Dedicated Server ADV-6 GEN 2CPU: Intel Xeon Gold 6312U 24 Cr Intel Xeon Gold 6312U		24	48	2.4	128GB DDR4 ECC 3200MHz	128		3200 DDR4	248.99	248.99
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Public Bandwidth Option: 2Gbps unmetered public bandwidth									107	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Public Bandwidth Option: 3Gbps unmetered public bandwidth									169	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Public Bandwidth Option: 5Gbps unmetered public bandwidth									294	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - RAM Option: 256GB DDR4 ECC 3200MHz									57	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - RAM Option: 512GB DDR4 ECC 3200MHz									171	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - RAM Option: 1024GB DDR4 ECC 3200MHz									398	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Private Bandwidth Option: 4Gbps unmetered and guaranteed private bandwidth									36	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Private Bandwidth Option: 6Gbps unmetered and guaranteed private bandwidth									54	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 2x SSD NVMe 960GB Datacenter Class Soft RAID									0	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 2x HDD SATA 4TB Datacenter Class Soft RAID									0	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 4x SSD NVMe 960GB Datacenter Class Soft RAID									46	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 2x SSD NVMe 1.92TB Datacenter Class Soft RAID									46	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 3x SSD NVMe 1.92TB Datacenter Class Soft RAID									69	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 4x SSD NVMe 1.92TB Datacenter Class Soft RAID									92	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 2x SSD NVMe 3.84TB Datacenter Class Soft RAID									92	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 3x SSD NVMe 3.84TB Datacenter Class Soft RAID									139	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 4x SSD NVMe 3.84TB Datacenter Class Soft RAID									185	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 2x SSD NVMe 960GB Enterprise Class + 2x HDD SATA 6TB Enterprise Class Soft RAID									29	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 4x HDD SATA 6TB Datacenter Class Hard RAID									80	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 4x SSD SATA 960GB Datacenter Class Hard RAID									80	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Storage Option: 2x HDD SATA 6TB Enterprise Class Soft RAID									23	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Public Bandwidth Option: 2Gbps bandwidth - Limited traffic 25TB									107	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Public Bandwidth Option: 2Gbps unmetered and guaranteed public bandwidth									712	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Public Bandwidth Option: 3Gbps bandwidth - Limited traffic 25TB									170	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Public Bandwidth Option: 5Gbps bandwidth - Limited traffic 25TB									294	0
advance	ADV-6 GEN 2	ADV-6 GEN 2 - Public Bandwidth Option: 1Gbps guaranteed unmetered public bandwidth									356	0
advance	ADV-APAC	Dedicated Server ADV-APACCPU: Intel Xeon-E 2136 6 Cores/12 T Intel Xeon-E 2136		6	12	3.3	32GB DDR4 ECC 2666MHz	32		2666 DDR4	78.99	78.99
advance	ADV-APAC	ADV-APAC - Private Bandwidth Option: 1Gbps unmetered and guaranteed private bandwidth - vRack option									18	0
advance	ADV-APAC	ADV-APAC - Public Bandwidth Option: 1Gbps unmetered public bandwidth - Sidney									728	0
advance	ADV-APAC	ADV-APAC - Storage Option: 2x SSD NVMe 1TB Enterprise Class Soft RAID									24	0
advance	ADV-APAC	ADV-APAC - Storage Option: 2x HDD SATA 4TB Enterprise Class Soft RAID									0	0
advance	ADV-APAC	ADV-APAC - Storage Option: 2x SSD NVMe 500GB Enterprise Class Soft RAID									0	0
advance	ADV-APAC	ADV-APAC - Storage Option: 2x SSD NVMe 500GB Enterprise Class + 2x HDD SATA 4TB Enterprise Class Soft RAID									30	0
advance	ADV-APAC	ADV-APAC - Storage Option: 2x SSD NVMe 1.92TB Datacenter Class Soft RAID									43	0
advance	ADV-APAC	ADV-APAC - Storage Option: 2x SSD NVMe 3.84TB Datacenter Class Soft RAID									94	0

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advance	ADV-APAC	ADV-APAC - RAM Option: 128GB DDR4 ECC 2666MHz									46	0
	ADV-APAC	ADV-APAC - RAM Option: 64GB DDR4 ECC 2666MHz									15	0
	fs	FS-48T	Dedicated Server FS-48TCPU: Intel Xeon E5 2620v3 6 Cores/12 T Intel Xeon E5 2620v3	6	12		2.4 64GB DDR4 ECC 1866MHz	64		1866 DDR4	323.39	323.39
	fs	FS-48T	FS-48T - Public Bandwidth Option: 1Gbps unmetered public bandwidth - Sidney								728	0
	fs	FS-48T	FS-48T - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Singapore								89	0
	fs	FS-48T	FS-48T - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Singapore								45	0
	fs	FS-48T	FS-48T - Public Bandwidth Option: 500Mbps guaranteed unmetered public bandwidth								178	0
	fs	FS-48T	FS-48T - Storage Option: 12x HDD SAS 4TB Datacenter Class Hard RAID								24	0
	fs	FS-48T	FS-48T - Storage Option: 12x HDD SAS 4TB Datacenter Class Soft RAID								0	0
	fs	FS-48T	FS-48T - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Sydney								178	0
fs	FS-48T	FS-48T - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Sydney									98	0
	fs	FS-48T	FS-48T - Public Bandwidth Option: 500Mbps unmetered public bandwidth - Sydney								356	0
	fs	FS-72T	Dedicated Server FS-72TCPU: Intel Xeon E5 2620v3 6 Cores/12 T Intel Xeon E5 2620v3	6	12		2.4 64GB DDR4 ECC 1866MHz	64		1866 DDR4	401.49	401.49
	fs	FS-72T	FS-72T - Public Bandwidth Option: 3Gbps unmetered public bandwidth - Singapore								910	0
	fs	FS-72T	FS-72T - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Singapore								89	0
	fs	FS-72T	FS-72T - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Singapore								45	0
	fs	FS-72T	FS-72T - Public Bandwidth Option: 500Mbps guaranteed unmetered public bandwidth								178	0
	fs	FS-72T	FS-72T - Public Bandwidth Option: 1Gbps unmetered public bandwidth - Singapore								356	0
	fs	FS-72T	FS-72T - Storage Option: 12x HDD SAS 6TB Datacenter Class + 1x 160GB SSD Enterprise Class Hard RAID								0	0
	fs	FS-72T	FS-72T - Public Bandwidth Option: 3Gbps unmetered public bandwidth - Sidney								1365	0
game	FS-72T	FS-72T - Public Bandwidth Option: 1Gbps unmetered public bandwidth - Sidney									728	0
	fs	FS-72T	FS-72T - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Sydney								178	0
	fs	FS-72T	FS-72T - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Sydney								98	0
	fs	FS-72T	FS-72T - Public Bandwidth Option: 500Mbps unmetered public bandwidth - Sydney								356	0
	game	GAME-1	Dedicated Server GAME-1CPU: AMD Ryzen 5 5600X 6 Cores/12 T AMD Ryzen 5 5600X	6	12		3.7 32GB DDR4 ECC 2400MHz	32		2400 DDR4	90.99	90.99
	game	GAME-1	GAME-1 - Public Bandwidth Option: 250Mbps unmetered (burst 1Gbps)								364	0
	game	GAME-1	GAME-1 - Storage Option: 2x SSD NVMe 500GB Enterprise Class Soft RAID								0	0
	game	GAME-1	GAME-1 - RAM Option: 64GB DDR4 ECC 2400MHz								14	0
	game	GAME-1	GAME-1 - Storage Option: 2x HDD SATA 4TB Datacenter Class + 2x SSD NVMe 500GB Enterprise Class Soft RAID								20	0
	game	GAME-1	GAME-1 - RAM Option: 64GB DDR4 ECC 2666MHz								14	0
game	GAME-2	Dedicated Server GAME-2CPU: AMD Ryzen 7 5800X 8 Cores/16 T AMD Ryzen 7 5800X	8	16		3.8 64GB DDR4 ECC 2400MHz	64		2400 DDR4	136.99	136.99	
	game	GAME-2	GAME-2 - Public Bandwidth Option: 250Mbps unmetered (burst 1Gbps)								182	0
	game	GAME-2	GAME-2 - Storage Option: 2x SSD NVMe 960GB Enterprise Class Soft RAID								0	0
	game	GAME-2	GAME-2 - RAM Option: 128GB DDR4 ECC 2400MHz								28	0
	game	GAME-2	GAME-2 - Storage Option: 2x HDD SATA 4TB Datacenter Class + 2x SSD NVMe 960GB Enterprise Class Soft RAID								20	0
	game	GAME-2	GAME-2 - RAM Option: 128GB DDR4 ECC 2666MHz								27	0
	game	GAME-LE-1	Dedicated Server GAME-LE-1CPU: AMD Ryzen 5 5600X 6 Cores/12 T AMD Ryzen 5 5600X	6	12		3.7 128GB DDR4 ECC 2666MHz	128		2666 DDR4	62.99	62.99
	game	GAME-LE-1	GAME-LE-1 - Storage Option: 2x SSD NVMe 960GB Datacenter Class Soft RAID								0	0
	high-grade	HGR-AI-1	Dedicated Server HGR-AI-1CPU: Dual Intel Xeon Gold 6226R 32 Intel Xeon Gold 6226R	32	64		2.9 192GB DDR4 ECC 2933MHz	192		2933 DDR4	2092.99	2092.99
	high-grade	HGR-AI-1	HGR-AI-1 - Storage Option: 4x SSD 1.92TB Enterprise Class Soft RAID								0	0
high-grade	HGR-AI-1	HGR-AI-1 - Storage Option: 8x SSD 1.92TB Enterprise Class Soft RAID								95	0	
high-grade	HGR-AI-1	HGR-AI-1 - RAM Option: 1536GB DDR4 ECC 2933MHz								612	0	
high-grade	HGR-AI-1	HGR-AI-1 - RAM Option: 768GB DDR4 ECC 2933MHz								262	0	
high-grade	HGR-AI-1	HGR-AI-1 - RAM Option: 384GB DDR4 ECC 2933MHz								87	0	
high-grade	HGR-AI-1	HGR-AI-1 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth								228	0	
high-grade	HGR-AI-1	HGR-AI-1 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth								319	0	
high-grade	HGR-AI-1	HGR-AI-1 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth								455	0	
high-grade	HGR-AI-1	HGR-AI-1 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth								55	0	
high-grade	HGR-AI-1	HGR-AI-1 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth								91	0	
high-grade	HGR-HCI-1	Dedicated Server HGR-HCI-1CPU: Dual Intel Xeon Gold 6226R 32 Intel Xeon Gold 6226R	32	64		2.9 192GB DDR4 ECC 2933MHz	192		2933 DDR4	800.99	800.99	
high-grade	HGR-HCI-1	HGR-HCI-1 - RAM Option: 384GB DDR4 ECC 2933MHz								87	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - RAM Option: 768GB DDR4 ECC 2933MHz								262	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - RAM Option: 1.5TB DDR4 ECC 2933MHz								612	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth								228	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth								319	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth								455	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 24x SSD NVMe 3.84TB Enterprise Class Soft RAID								721	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 6x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID								45	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 12x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID								285	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Soft RAID								0	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Soft RAID								240	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Soft RAID								721	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 6x SSD NVMe 3.84TB Enterprise Class Soft RAID								0	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 12x SSD NVMe 3.84TB Enterprise Class Soft RAID								240	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 23x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID								725	0	
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Hard RAID								120	0	

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Range	Server Name	Description	CPU model	CPU cores	CPU threads	CPU speed (GHz)	RAM summary	RAM (GB)	RAM clock speed (GHz)	RAM type	Monthly price (GBP)	SetupFee (GBP)
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Hard RAID									360	0
high-grade	HGR-HCI-1	HGR-HCI-1 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Hard RAID									841	0
high-grade	HGR-HCI-1	HGR-HCI-1 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth									55	0
high-grade	HGR-HCI-1	HGR-HCI-1 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91	0
high-grade	HGR-HCI-2	Dedicated Server HGR-HCI-2CPU: Dual Intel Xeon Gold 6242R 40 Intel Xeon Gold 6242R		40	80	3.1	384GB DDR4 ECC 2933MHz	384	2933	DDR4	900.99	900.99
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 12x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									285	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 24x SSD NVMe 3.84TB Enterprise Class Soft RAID									721	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 6x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									45	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Soft RAID									0	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Soft RAID									240	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Soft RAID									721	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 6x SSD NVMe 3.84TB Enterprise Class Soft RAID									0	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 12x SSD NVMe 3.84TB Enterprise Class Soft RAID									240	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 23x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									725	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Hard RAID									120	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Hard RAID									360	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Hard RAID									841	0
high-grade	HGR-HCI-2	HGR-HCI-2 - RAM Option: 1.5TB DDR4 ECC 2933MHz									524	0
high-grade	HGR-HCI-2	HGR-HCI-2 - RAM Option: 768GB DDR4 ECC 2933MHz									175	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth									55	0
high-grade	HGR-HCI-2	HGR-HCI-2 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91	0
high-grade	HGR-HCI-3	Dedicated Server HGR-HCI-3CPU: Dual Intel Xeon Gold 6248R 48 Intel Xeon Gold 6248R		48	96	3	768GB DDR4 ECC 2933MHz	768	2933	DDR4	1000.99	1000.99
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 24x SSD NVMe 3.84TB Enterprise Class Soft RAID									721	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 6x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									45	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 12x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									285	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 23x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									725	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Hard RAID									120	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Hard RAID									360	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Soft RAID									0	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Soft RAID									240	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Soft RAID									721	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 6x SSD NVMe 3.84TB Enterprise Class Soft RAID									0	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 12x SSD NVMe 3.84TB Enterprise Class Soft RAID									240	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Hard RAID									841	0
high-grade	HGR-HCI-3	HGR-HCI-3 - RAM Option: 1.5TB DDR4 ECC 2933MHz									349	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth									55	0
high-grade	HGR-HCI-3	HGR-HCI-3 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91	0
high-grade	HGR-HCI-A1	Dedicated Server HGR-HCI-A1CPU: Dual AMD Epyc 9254 48 Core AMD Epyc 9254		48	96	2.9	256GB DDR5 ECC 4800MHz	256	4800	DDR5	889.99	889.99
high-grade	HGR-HCI-A1	HGR-HCI-A1 - Storage Option: 6x SSD NVMe 3.84TB Enterprise Class Soft RAID									0	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - Storage Option: 12x SSD NVMe 3.84TB Enterprise Class Soft RAID									240	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - Storage Option: 18x SSD NVMe 3.84TB Enterprise Class Soft RAID									480	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - Storage Option: 24x SSD NVMe 3.84TB Enterprise Class Soft RAID									721	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - RAM Option: 512GB DDR5 ECC 4800MHz									114	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - RAM Option: 1TB DDR5 ECC 4800MHz									342	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - RAM Option: 1.5TB DDR5 ECC 4800MHz									456	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - RAM Option: 2.3TB DDR5 ECC 4800MHz									911	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319	0
high-grade	HGR-HCI-A1	HGR-HCI-A1 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455	0
high-grade	HGR-HCI-A2	Dedicated Server HGR-HCI-A2CPU: Dual AMD Epyc 9354 64 Core AMD Epyc 9354		64	128	3.25	384GB DDR5 ECC 4800MHz	384	4800	DDR5	1014.99	1014.99
high-grade	HGR-HCI-A2	HGR-HCI-A2 - Storage Option: 6x SSD NVMe 3.84TB Enterprise Class Soft RAID									0	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - Storage Option: 12x SSD NVMe 3.84TB Enterprise Class Soft RAID									240	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - Storage Option: 18x SSD NVMe 3.84TB Enterprise Class Soft RAID									480	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - Storage Option: 24x SSD NVMe 3.84TB Enterprise Class Soft RAID									721	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - RAM Option: 512GB DDR5 ECC 4800MHz									57	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - RAM Option: 768GB DDR5 ECC 4800MHz									171	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - RAM Option: 1TB DDR5 ECC 4800MHz									285	0

Baremetal Servers - 7th May 2024												
Range	Server Name	Description	CPU model	CPU cores	CPU threads	CPU speed (GHz)	RAM summary	RAM (GB)	RAM clock speed (GHz)	RAM type	Monthly price (GBP)	SetupFee (GBP)
high-grade	HGR-HCI-A2	HGR-HCI-A2 - RAM Option: 1.5TB DDR5 ECC 4800MHz									342	0
high-grade	HGR-HCI-A2	HGR-HCI-A2 - RAM Option: 2.3TB DDR5 ECC 4800MHz									854	0
high-grade	HGR-SAP-1	Dedicated Server HGR-SAP-1CPU: Dual Intel Xeon Gold 6226R 32 Intel Xeon Gold 6226R		32	64	2.9	192GB DDR4 ECC 2933MHz	192		2933 DDR4	920.99	920.99
high-grade	HGR-SAP-1	HGR-SAP-1 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Hard RAID									0	0
high-grade	HGR-SAP-1	HGR-SAP-1 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Hard RAID									240	0
high-grade	HGR-SAP-1	HGR-SAP-1 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Hard RAID									721	0
high-grade	HGR-SAP-1	HGR-SAP-1 - RAM Option: 384GB DDR4 ECC 2933MHz									87	0
high-grade	HGR-SAP-1	HGR-SAP-1 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228	0
high-grade	HGR-SAP-1	HGR-SAP-1 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319	0
high-grade	HGR-SAP-1	HGR-SAP-1 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455	0
high-grade	HGR-SAP-1	HGR-SAP-1 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth									55	0
high-grade	HGR-SAP-1	HGR-SAP-1 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91	0
high-grade	HGR-SAP-2	Dedicated Server HGR-SAP-2CPU: Dual Intel Xeon Gold 6242R 4C Intel Xeon Gold 6242R		40	80	3.1	384GB DDR4 ECC 2933MHz	384		2933 DDR4	1021.99	1021.99
high-grade	HGR-SAP-2	HGR-SAP-2 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Hard RAID									0	0
high-grade	HGR-SAP-2	HGR-SAP-2 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Hard RAID									240	0
high-grade	HGR-SAP-2	HGR-SAP-2 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Hard RAID									721	0
high-grade	HGR-SAP-2	HGR-SAP-2 - RAM Option: 768GB DDR4 ECC 2933MHz									175	0
high-grade	HGR-SAP-2	HGR-SAP-2 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228	0
high-grade	HGR-SAP-2	HGR-SAP-2 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319	0
high-grade	HGR-SAP-2	HGR-SAP-2 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455	0
high-grade	HGR-SAP-2	HGR-SAP-2 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth									55	0
high-grade	HGR-SAP-2	HGR-SAP-2 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91	0
high-grade	HGR-SAP-3	Dedicated Server HGR-SAP-3CPU: Dual Intel Xeon Gold 6248R 4C Intel Xeon Gold 6248R		48	96	3	768GB DDR4 ECC 2933MHz	768		2933 DDR4	1121.99	1121.99
high-grade	HGR-SAP-3	HGR-SAP-3 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Hard RAID									0	0
high-grade	HGR-SAP-3	HGR-SAP-3 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Hard RAID									240	0
high-grade	HGR-SAP-3	HGR-SAP-3 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Hard RAID									721	0
high-grade	HGR-SAP-3	HGR-SAP-3 - RAM Option: 1.5TB DDR4 ECC 2933MHz									349	0
high-grade	HGR-SAP-3	HGR-SAP-3 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228	0
high-grade	HGR-SAP-3	HGR-SAP-3 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319	0
high-grade	HGR-SAP-3	HGR-SAP-3 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455	0
high-grade	HGR-SAP-3	HGR-SAP-3 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth									55	0
high-grade	HGR-SAP-3	HGR-SAP-3 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91	0
high-grade	HGR-SDS-1	Dedicated Server HGR-SDS-1CPU: Intel Xeon Gold 6242R 20 Core Intel Xeon Gold 6242R		20	40	3.1	96GB DDR4 ECC 2933MHz	96		2933 DDR4	750.99	750.99
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Hard RAID									841	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Hard RAID									360	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Hard RAID									120	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 24x SSD SAS 15TB Enterprise Class Hard RAID									3483	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 12x SSD SAS 15TB Enterprise Class Hard RAID									1802	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 6x SSD SAS 15TB Enterprise Class Hard RAID									961	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 23x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									725	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 12x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									285	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 6x SSD SAS 3.84TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									45	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 24x SSD SAS 3.84TB Enterprise Class Soft RAID									721	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 12x SSD SAS 3.84TB Enterprise Class Soft RAID									240	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 6x SSD SAS 3.84TB Enterprise Class Soft RAID									0	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 23x SSD SAS 15.36TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									3268	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 12x SSD SAS 15.36TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									1726	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 6x SSD SAS 15.36TB + 1x SSD NVMe 3.2TB Enterprise Class Soft RAID									885	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 24x SSD SAS 15TB Enterprise Class Soft RAID									3363	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 12x SSD SAS 15TB Enterprise Class Soft RAID									1682	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Storage Option: 6x SSD SAS 15TB Enterprise Class Soft RAID									841	0
high-grade	HGR-SDS-1	HGR-SDS-1 - RAM Option: 768GB DDR4 ECC 2933MHz									306	0
high-grade	HGR-SDS-1	HGR-SDS-1 - RAM Option: 384GB DDR4 ECC 2933MHz									131	0
high-grade	HGR-SDS-1	HGR-SDS-1 - RAM Option: 192GB DDR4 ECC 2933MHz									44	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth									55	0
high-grade	HGR-SDS-1	HGR-SDS-1 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91	0
high-grade	HGR-SDS-2	Dedicated Server HGR-SDS-2CPU: AMD Epyc 7402 24 Cores/48 T AMD Epyc 7402		24	48	2.8	128GB DDR4 ECC 2666MHz	128		2666 DDR4	700.99	700.99
high-grade	HGR-SDS-2	HGR-SDS-2 - Storage Option: 24x SSD NVMe 3.84TB Enterprise Class Soft RAID									721	0
high-grade	HGR-SDS-2	HGR-SDS-2 - Storage Option: 12x SSD NVMe 3.84TB Enterprise Class Soft RAID									240	0
high-grade	HGR-SDS-2	HGR-SDS-2 - Storage Option: 6x SSD NVMe 3.84TB Enterprise Class Soft RAID									0	0
high-grade	HGR-SDS-2	HGR-SDS-2 - Storage Option: 24x SSD NVMe 15TB Enterprise Class Soft RAID									3363	0
high-grade	HGR-SDS-2	HGR-SDS-2 - Storage Option: 12x SSD NVMe 15TB Enterprise Class Soft RAID									1682	0
high-grade	HGR-SDS-2	HGR-SDS-2 - Storage Option: 6x SSD NVMe 15TB Enterprise Class Soft RAID									841	0

Baremetal Servers - 7th May 2024													
Range	Server Name	Description	CPU model	CPU cores	CPU threads	CPU speed (GHz)	RAM summary	RAM (GB)	RAM clock speed (GHz)	RAM type	Monthly price (GBP)	SetupFee (GBP)	
high-grade	HGR-SDS-2	HGR-SDS-2 - RAM Option: 1TB DDR4 ECC 2666MHz									408		0
high-grade	HGR-SDS-2	HGR-SDS-2 - RAM Option: 512GB DDR4 ECC 2666MHz									175		0
high-grade	HGR-SDS-2	HGR-SDS-2 - RAM Option: 256GB DDR4 ECC 2666MHz									58		0
high-grade	HGR-SDS-2	HGR-SDS-2 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228		0
high-grade	HGR-SDS-2	HGR-SDS-2 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319		0
high-grade	HGR-SDS-2	HGR-SDS-2 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455		0
high-grade	HGR-SDS-2	HGR-SDS-2 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth									55		0
high-grade	HGR-SDS-2	HGR-SDS-2 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91		0
high-grade	HGR-STOR-1	Dedicated Server HGR-STOR-1CPU: Dual Intel Xeon 4214R 24 Co Intel Xeon 4214R		24	48		2.4 96GB DDR4 ECC 2666MHz	96		2666 DDR4	1051.99	1051.99	
high-grade	HGR-STOR-1	HGR-STOR-1 - RAM Option: 768GB DDR4 ECC 2666MHz									306		0
high-grade	HGR-STOR-1	HGR-STOR-1 - RAM Option: 384GB DDR4 ECC 2666MHz									131		0
high-grade	HGR-STOR-1	HGR-STOR-1 - RAM Option: 192GB DDR4 ECC 2666MHz									44		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Storage Option: 24x HDD SAS 14TB Enterprise Class Soft RAID									0		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Storage Option: 36x HDD SAS 14TB Enterprise Class Soft RAID									242		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Storage Option: 24x HDD SAS 14TB Enterprise Class Hard RAID									60		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Storage Option: 36x HDD SAS 14TB Enterprise Class Hard RAID									302		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Storage Option: 24x HDD SAS 18TB Enterprise Class Soft RAID									88		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Storage Option: 36x HDD SAS 18TB Enterprise Class Soft RAID									374		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Storage Option: 24x HDD SAS 18TB Enterprise Class Hard RAID									148		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Storage Option: 36x HDD SAS 18TB Enterprise Class Hard RAID									434		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Private Bandwidth Option: 25Gbps guaranteed unmetered private bandwidth									55		0
high-grade	HGR-STOR-1	HGR-STOR-1 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91		0
high-grade	HGR-STOR-2	Dedicated Server HGR-STOR-2CPU: Dual Intel Xeon Gold 6226R : Intel Xeon Gold 6226R		32	64		2.9 384GB DDR4 ECC 2933MHz	384		2933 DDR4	2202.99	2202.99	
high-grade	HGR-STOR-2	HGR-STOR-2 - RAM Option: 768GB DDR4 ECC 2933MHz									175		0
high-grade	HGR-STOR-2	HGR-STOR-2 - Private Bandwidth Option: 100Gbps guaranteed unmetered private bandwidth									182		0
high-grade	HGR-STOR-2	HGR-STOR-2 - Private Bandwidth Option: 50Gbps guaranteed unmetered private bandwidth									91		0
high-grade	HGR-STOR-2	HGR-STOR-2 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									228		0
high-grade	HGR-STOR-2	HGR-STOR-2 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									319		0
high-grade	HGR-STOR-2	HGR-STOR-2 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									455		0
high-grade	HGR-STOR-2	HGR-STOR-2 - Storage Option: 50x HDD SAS 14TB Enterprise Class Soft RAID									0		0
high-grade	HGR-STOR-2	HGR-STOR-2 - Storage Option: 102x HDD SAS 14TB Enterprise Class Soft RAID									1047		0
high-grade	HGR-STOR-2	HGR-STOR-2 - Storage Option: 50x HDD SAS 14TB + 4x SSD NVMe 3.2TB High perf. cache Enterprise Class Soft RAID									179		0
high-grade	HGR-STOR-2	HGR-STOR-2 - Storage Option: 102x HDD SAS 14TB + 4x SSD NVMe 3.2TB High perf. cache Enterprise Class Soft RAID									1227		0
hosting	HOST-128H	Dedicated Server HOST-128HCPU: Intel Xeon-D 1541 8 Cores/16 Intel Xeon-D 1541		8	16		2.1 128GB DDR4 ECC 2133MHz	128		2133 DDR4	161.69	161.69	
hosting	HOST-128H	HOST-128H - Private Bandwidth Option: 1Gbps unmetered and guaranteed private bandwidth - vRack option									18		0
hosting	HOST-128H	HOST-128H - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Singapore									89		0
hosting	HOST-128H	HOST-128H - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Singapore									45		0
hosting	HOST-128H	HOST-128H - Public Bandwidth Option: 500Mbps guaranteed unmetered public bandwidth									178		0
hosting	HOST-128H	HOST-128H - Public Bandwidth Option: 1Gbps unmetered public bandwidth									364		0
hosting	HOST-128H	HOST-128H - Storage Option: 2x SSD 480GB Datacenter Class + 2x 2TB SATA Datacenter Class Soft RAID									17		0
hosting	HOST-128H	HOST-128H - Storage Option: 2x 2TB SATA Datacenter Class Soft RAID									0		0
hosting	HOST-128H	HOST-128H - Storage Option: 2x SSD NVMe 480GB Datacenter Class Soft RAID									11		0
hosting	HOST-128H	HOST-128H - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Sydney									178		0
hosting	HOST-128H	HOST-128H - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Sydney									98		0
hosting	HOST-128H	HOST-128H - Public Bandwidth Option: 500Mbps unmetered public bandwidth - Sydney									356		0
hosting	HOST-64H	Dedicated Server HOST-64HCPU: Intel Xeon-D 1541 8 Cores/16 Intel Xeon-D 1541		8	16		2.1 64GB DDR4 ECC 2133MHz	64		2133 DDR4	117.69	117.69	
hosting	HOST-64H	HOST-64H - Private Bandwidth Option: 1Gbps unmetered and guaranteed private bandwidth - vRack option									18		0
hosting	HOST-64H	HOST-64H - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Singapore									89		0
hosting	HOST-64H	HOST-64H - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Singapore									45		0
hosting	HOST-64H	HOST-64H - Public Bandwidth Option: 500Mbps guaranteed unmetered public bandwidth									178		0
hosting	HOST-64H	HOST-64H - Public Bandwidth Option: 1Gbps unmetered public bandwidth									364		0
hosting	HOST-64H	HOST-64H - Storage Option: 2x SSD 480GB Datacenter Class + 2x 2TB SATA Datacenter Class Soft RAID									17		0
hosting	HOST-64H	HOST-64H - Storage Option: 2x 2TB SATA Datacenter Class Soft RAID									0		0
hosting	HOST-64H	HOST-64H - Storage Option: 2x SSD NVMe 480GB Datacenter Class Soft RAID									11		0
hosting	HOST-64H	HOST-64H - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Sydney									178		0
hosting	HOST-64H	HOST-64H - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Sydney									98		0
hosting	HOST-64H	HOST-64H - Public Bandwidth Option: 500Mbps unmetered public bandwidth - Sydney									356		0
enterprise	MG-256	Dedicated Server MG-256CPU: Dual Intel Xeon E5-2650v3 20 Coi Intel Xeon E5-2650v3		20	40		2.3 256GB DDR4 ECC 2133MHz	256		2133 DDR4	299.19	299.19	
enterprise	MG-256	MG-256 - Public Bandwidth Option: 3Gbps unmetered public bandwidth									910		0
enterprise	MG-256	MG-256 - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Singapore									89		0
enterprise	MG-256	MG-256 - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Singapore									45		0
enterprise	MG-256	MG-256 - Public Bandwidth Option: 500Mbps guaranteed unmetered public bandwidth									178		0
enterprise	MG-256	MG-256 - Public Bandwidth Option: 1Gbps unmetered public bandwidth									364		0

Baremetal Servers - 7th May 2024												
Range	Server Name	Description	CPU model	CPU cores	CPU threads	CPU speed (GHz)	RAM summary	RAM (GB)	RAM clock speed (GHz)	RAM type	Monthly price (GBP)	SetupFee (GBP)
enterprise	MG-256	MG-256 - Storage Option: 3x SSD 960GB Datacenter Class Hard RAID									65	0
enterprise	MG-256	MG-256 - Storage Option: 2x SSD 480GB Datacenter Class + 2x 2TB SATA Datacenter Class Soft RAID									17	0
enterprise	MG-256	MG-256 - Storage Option: 2x 2TB SATA Datacenter Class Soft RAID									0	0
enterprise	MG-256	MG-256 - Storage Option: 2x SSD SATA 480GB Datacenter Class Soft RAID									11	0
enterprise	MG-256	MG-256 - Storage Option: 3x 2TB SATA Soft RAID									7	0
enterprise	MG-256	MG-256 - Storage Option: 3x HDD SATA 4TB Datacenter Class Soft RAID									11	0
rise	RISE-1	Dedicated Server RISE-1CPU: Intel Xeon-E 2136 6 Cores/12 Thre: Intel Xeon-E 2136		6	12	3.3	32GB DDR4 ECC 2666MHz	32		2666 DDR4	53.99	53.99
rise	RISE-1	RISE-1 - Storage Option: 2x SSD NVMe 500GB Enterprise Class Soft RAID									0	0
rise	RISE-1	RISE-1 - Storage Option: 2x HDD SATA 4TB Enterprise Class Soft RAID									0	0
rise	RISE-1	RISE-1 - Storage Option: 2x SSD NVMe 1TB Enterprise Class Soft RAID									24	0
rise	RISE-1	RISE-1 - Storage Option: 2x SSD NVMe 1.92TB Datacenter Class Soft RAID									43	0
rise	RISE-1	RISE-1 - Storage Option: 2x SSD NVMe 3.84TB Datacenter Class Soft RAID									94	0
rise	RISE-1	RISE-1 - Storage Option: 2x SSD NVMe 500GB Enterprise Class + 2x HDD SATA 4TB Enterprise Class Soft RAID									30	0
rise	RISE-1	RISE-1 - RAM Option: 64GB DDR4 ECC 2666MHz									10	0
rise	RISE-1	RISE-1 - RAM Option: 128GB DDR4 ECC 2666MHz									29	0
rise	RISE-1	RISE-1 - Private Bandwidth Option: 1Gbps unmetered and guaranteed private bandwidth - vRack option									18	0
rise	RISE-1	RISE-1 - Public Bandwidth Option: 500Mbps guaranteed unmetered public bandwidth									178	0
rise	RISE-1	RISE-1 - Storage Option: 2x SSD NVMe 512GB Enterprise Class + 2x HDD SATA 4TB Enterprise Class Soft RAID									29	0
rise	RISE-1	RISE-1 - Storage Option: 2x SSD NVMe 512GB Enterprise Class Soft RAID									0	0
rise	RISE-1	RISE-1 - Private Bandwidth Option: 1Gbps unmetered and guaranteed private bandwidth									9	0
rise	RISE-2	Dedicated Server RISE-2CPU: Intel Xeon-D 2141 8 Cores/16 Thre Intel Xeon-D 2141		8	16	2.2	32GB DDR4 ECC 2133MHz	32		2133 DDR4	62.99	62.99
rise	RISE-2	RISE-2 - RAM Option: 64GB DDR4 ECC 2133MHz									10	0
rise	RISE-2	RISE-2 - RAM Option: 128GB DDR4 ECC 2133MHz									29	0
rise	RISE-2	RISE-2 - Storage Option: 2x SSD NVMe 512GB Enterprise Class + 2x HDD SATA 4TB Enterprise Class Soft RAID									29	0
rise	RISE-2	RISE-2 - Storage Option: 2x SSD NVMe 512GB Enterprise Class Soft RAID									0	0
rise	RISE-2	RISE-2 - Storage Option: 2x HDD SATA 4TB Enterprise Class Soft RAID									0	0
rise	RISE-2	RISE-2 - Storage Option: 2x SSD NVMe 1.92TB Datacenter Class Soft RAID									47	0
rise	RISE-2	RISE-2 - Private Bandwidth Option: 1Gbps unmetered and guaranteed private bandwidth									9	0
rise	RISE-3	Dedicated Server RISE-3CPU: Intel Xeon-E 2288G 8 Cores/16 Thr Intel Xeon-E 2288G		8	16	3.7	32GB DDR4 ECC 2666MHz	32		2666 DDR4	71.99	71.99
rise	RISE-3	RISE-3 - Storage Option: 2x SSD NVMe 960GB Datacenter Class Soft RAID									0	0
rise	RISE-3	RISE-3 - Storage Option: 2x SSD NVMe 960GB Enterprise Class + 2x HDD SATA 6TB Enterprise Class Soft RAID									34	0
rise	RISE-3	RISE-3 - Storage Option: 3x HDD SATA 4TB Enterprise Class Soft RAID									0	0
rise	RISE-3	RISE-3 - Storage Option: 2x SSD NVMe 1.92TB Datacenter Class Soft RAID									47	0
rise	RISE-3	RISE-3 - RAM Option: 64GB DDR4 ECC 2666MHz									10	0
rise	RISE-3	RISE-3 - RAM Option: 128GB DDR4 ECC 2666MHz									29	0
rise	RISE-3	RISE-3 - Private Bandwidth Option: 1Gbps unmetered and guaranteed private bandwidth									9	0
rise	RISE-4	Dedicated Server RISE-4CPU: AMD Epyc 7371 16 Cores/32 Threa AMD Epyc 7371		16	32	3.1	128GB DDR4 ECC 2400MHz	128		2400 DDR4	151.99	151.99
rise	RISE-4	RISE-4 - Storage Option: 2x SSD NVMe 960GB Enterprise Class + 2x HDD SATA 6TB Enterprise Class Soft RAID									34	0
rise	RISE-4	RISE-4 - Storage Option: 2x SSD NVMe 960GB Datacenter Class Soft RAID									0	0
rise	RISE-4	RISE-4 - Storage Option: 3x HDD SATA 4TB Enterprise Class Soft RAID									0	0
rise	RISE-4	RISE-4 - Storage Option: 2x SSD NVMe 1.92TB Datacenter Class Soft RAID									47	0
rise	RISE-4	RISE-4 - RAM Option: 512GB DDR4 ECC 2400MHz									117	0
rise	RISE-4	RISE-4 - RAM Option: 256GB DDR4 ECC 2400MHZ									39	0
rise	RISE-4	RISE-4 - Private Bandwidth Option: 1Gbps unmetered and guaranteed private bandwidth									9	0
rise	RISE-5	Dedicated Server RISE-5CPU: Dual Intel Xeon Silver 4214R 24 Coi Intel Xeon Silver 4214R		24	48	2.2	96GB DDR4 ECC 2400MHz	96		2400 DDR4	160.99	160.99
rise	RISE-5	RISE-5 - Storage Option: 2x SSD NVMe 960GB Enterprise Class + 2x HDD SATA 6TB Enterprise Class Soft RAID									34	0
rise	RISE-5	RISE-5 - Storage Option: 2x SSD NVMe 960GB Datacenter Class Soft RAID									0	0
rise	RISE-5	RISE-5 - Storage Option: 3x HDD SATA 4TB Enterprise Class Soft RAID									0	0
rise	RISE-5	RISE-5 - Storage Option: 2x SSD NVMe 1.92TB Datacenter Class Soft RAID									47	0
rise	RISE-5	RISE-5 - RAM Option: 384GB DDR4 ECC 2400MHz									88	0
rise	RISE-5	RISE-5 - RAM Option: 192GB DDR4 ECC 2400MHz									29	0
rise	RISE-5	RISE-5 - Private Bandwidth Option: 1Gbps unmetered and guaranteed private bandwidth									9	0
rise	RISE-APAC	Dedicated Server RISE-APACCPU: Intel Xeon E3-1245v5 4 Cores/i Intel Xeon E3-1245v5		4	8	3.5	32GB DDR4 ECC 2133MHz	32		2133 DDR4	50.99	50.99
rise	RISE-APAC	RISE-APAC - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Sydney									98	0
rise	RISE-APAC	RISE-APAC - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Sydney									178	0
rise	RISE-APAC	RISE-APAC - Storage Option: 2x SSD 480GB Datacenter Class Soft RAID									9	0
rise	RISE-APAC	RISE-APAC - Storage Option: 2x HDD SATA 2TB Enterprise Class Soft RAID									0	0
rise	RISE-APAC	RISE-APAC - RAM Option: 64GB DDR4 ECC 2133MHz									15	0
rise	RISE-APAC	RISE-APAC - Public Bandwidth Option: 100Mbps unmetered public bandwidth - Singapore									45	0
rise	RISE-APAC	RISE-APAC - Public Bandwidth Option: 250Mbps unmetered public bandwidth - Singapore									89	0
rise	RISE-APAC-1	Dedicated Server RISE-APAC-1CPU: Intel Xeon E3-1230v6 4 Core: Intel Xeon E3-1230v6		4	8	3.5	32GB DDR4 ECC 2133MHz	32		2133 DDR4	53.99	53.99
rise	RISE-APAC-1	RISE-APAC-1 - RAM Option: 64GB DDR4 ECC 2133MHz									15	0
rise	RISE-APAC-1	RISE-APAC-1 - Storage Option: 2x SSD NVMe 450GB Datacenter Class Soft RAID									8	0
rise	RISE-APAC-1	RISE-APAC-1 - Storage Option: 2x HDD SATA 2TB Enterprise Class Soft RAID									0	0
rise	RISE-APAC-1	RISE-APAC-1 - Storage Option: 2x SSD NVMe 1.92TB Datacenter Class Soft RAID									47	0
rise	RISE-APAC-1	RISE-APAC-1 - Public Bandwidth Option: 500Mbps unmetered public bandwidth - Sydney									356	0

[illegible]

Baremetal Servers - 7th May 2024												
Range	Server Name	Description	CPU model	CPU cores	CPU threads	CPU speed (GHz)	RAM summary	RAM (GB)	RAM clock speed (GHz)	RAM type	Monthly price (GBP)	SetupFee (GBP)
scale	SCALE-GPU-2	SCALE-GPU-2 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									223	0
scale	SCALE-GPU-2	SCALE-GPU-2 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									312	0
scale	SCALE-GPU-2	SCALE-GPU-2 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									445	0
scale	SCALE-GPU-2	SCALE-GPU-2 - Storage Option: No storage drive									0	0
scale	SCALE-GPU-2	SCALE-GPU-2 - Storage Option: 2x SSD NVMe 1.92TB Enterprise Class Soft RAID									46	0
scale	SCALE-GPU-2	SCALE-GPU-2 - Storage Option: 2x SSD NVMe 3.84TB Enterprise Class Soft RAID									93	0
scale	SCALE-GPU-2	SCALE-GPU-2 - Storage Option: 2x SSD NVMe 7.68TB Enterprise Class Soft RAID									185	0
scale	SCALE-GPU-2	SCALE-GPU-2 - RAM Option: 384GB DDR5 ECC 4800MHz									85	0
scale	SCALE-GPU-2	SCALE-GPU-2 - RAM Option: 768GB DDR5 ECC 4800MHz									256	0
scale	SCALE-GPU-2	SCALE-GPU-2 - RAM Option: 1.1TB DDR5 ECC 4800MHz									342	0
scale	SCALE-GPU-3	Dedicated Server SCALE-GPU-3CPU: AMD EPYC GENOA 9554 64 AMD EPYC GENOA 9554		64	128	3.1	192GB DDR5 ECC 4800MHz	192		4800 DDR5	916.99	916.99
scale	SCALE-GPU-3	SCALE-GPU-3 - Storage Option: No storage drive									0	0
scale	SCALE-GPU-3	SCALE-GPU-3 - Storage Option: 2x SSD NVMe 1.92TB Enterprise Class Soft RAID									46	0
scale	SCALE-GPU-3	SCALE-GPU-3 - Storage Option: 2x SSD NVMe 3.84TB Enterprise Class Soft RAID									93	0
scale	SCALE-GPU-3	SCALE-GPU-3 - Storage Option: 2x SSD NVMe 7.68TB Enterprise Class Soft RAID									185	0
scale	SCALE-GPU-3	SCALE-GPU-3 - Public Bandwidth Option: 2Gbps guaranteed unmetered public bandwidth									107	0
scale	SCALE-GPU-3	SCALE-GPU-3 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									223	0
scale	SCALE-GPU-3	SCALE-GPU-3 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									312	0
scale	SCALE-GPU-3	SCALE-GPU-3 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									445	0
scale	SCALE-GPU-3	SCALE-GPU-3 - RAM Option: 384GB DDR5 ECC 4800MHz									85	0
scale	SCALE-GPU-3	SCALE-GPU-3 - RAM Option: 768GB DDR5 ECC 4800MHz									256	0
scale	SCALE-GPU-3	SCALE-GPU-3 - RAM Option: 1.1TB DDR5 ECC 4800MHz									342	0
scale	SCALE-I1	Dedicated Server SCALE-I1CPU: Intel Xeon Gold 6426Y 16 Cores/ Intel Xeon Gold 6426Y		16	32	2.5	128GB DDR5 ECC 4800MHz	128		4800 DDR5	338.99	338.99
scale	SCALE-I1	SCALE-I1 - Public Bandwidth Option: 1Gbps unmetered public bandwidth - Singapore									356	0
scale	SCALE-I1	SCALE-I1 - Public Bandwidth Option: 2Gbps bandwidth - Limited traffic 25TB									107	0
scale	SCALE-I1	SCALE-I1 - Public Bandwidth Option: 4Gbps bandwidth - Limited traffic 25TB									232	0
scale	SCALE-I1	SCALE-I1 - Public Bandwidth Option: 6Gbps bandwidth - Limited traffic 50TB									356	0
scale	SCALE-I1	SCALE-I1 - Public Bandwidth Option: 10Gbps bandwidth - Limited traffic 50TB									606	0
scale	SCALE-I1	SCALE-I1 - Storage Option: 4x SSD NVMe 1.92TB Enterprise Class Soft RAID									93	0
scale	SCALE-I1	SCALE-I1 - Storage Option: 6x SSD NVMe 1.92TB Enterprise Class Soft RAID									139	0
scale	SCALE-I1	SCALE-I1 - Storage Option: 4x SSD NVMe 3.84TB Enterprise Class Soft RAID									185	0
scale	SCALE-I1	SCALE-I1 - Storage Option: 6x SSD NVMe 3.84TB Enterprise Class Soft RAID									278	0
scale	SCALE-I1	SCALE-I1 - Storage Option: 4x SSD NVMe 7.68TB Enterprise Class Soft RAID									370	0
scale	SCALE-I1	SCALE-I1 - Storage Option: 6x SSD NVMe 7.68TB Enterprise Class Soft RAID									555	0
scale	SCALE-I1	SCALE-I1 - Storage Option: 2x SSD NVMe 7.68TB Enterprise Class Soft RAID									185	0
scale	SCALE-I1	SCALE-I1 - Storage Option: No storage drive									0	0
scale	SCALE-I1	SCALE-I1 - Storage Option: 2x SSD NVMe 1.92TB Enterprise Class Soft RAID									46	0
scale	SCALE-I1	SCALE-I1 - Storage Option: 2x SSD NVMe 3.84TB Enterprise Class Soft RAID									93	0
scale	SCALE-I1	SCALE-I1 - RAM Option: 256GB DDR5 ECC 4800MHz									57	0
scale	SCALE-I1	SCALE-I1 - RAM Option: 512GB DDR5 ECC 4800MHz									171	0
scale	SCALE-I1	SCALE-I1 - RAM Option: 1TB DDR5 ECC 4800MHz									399	0
scale	SCALE-I1	SCALE-I1 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									223	0
scale	SCALE-I1	SCALE-I1 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth									445	0
scale	SCALE-I1	SCALE-I1 - Public Bandwidth Option: 2Gbps guaranteed unmetered public bandwidth									107	0
scale	SCALE-I1	SCALE-I1 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									312	0
scale	SCALE-I2	Dedicated Server SCALE-I2CPU: Intel Xeon Gold 6442Y 24 Cores/ Intel Xeon Gold 6442Y		24	48	2.6	128GB DDR5 ECC 4800MHz	128		4800 DDR5	373.99	373.99
scale	SCALE-I2	SCALE-I2 - Storage Option: 4x SSD NVMe 1.92TB Enterprise Class Soft RAID									93	0
scale	SCALE-I2	SCALE-I2 - Storage Option: 6x SSD NVMe 1.92TB Enterprise Class Soft RAID									139	0
scale	SCALE-I2	SCALE-I2 - Storage Option: 4x SSD NVMe 3.84TB Enterprise Class Soft RAID									185	0
scale	SCALE-I2	SCALE-I2 - Storage Option: 6x SSD NVMe 3.84TB Enterprise Class Soft RAID									278	0
scale	SCALE-I2	SCALE-I2 - Storage Option: 4x SSD NVMe 7.68TB Enterprise Class Soft RAID									370	0
scale	SCALE-I2	SCALE-I2 - Storage Option: 6x SSD NVMe 7.68TB Enterprise Class Soft RAID									555	0
scale	SCALE-I2	SCALE-I2 - Storage Option: No storage drive									0	0
scale	SCALE-I2	SCALE-I2 - Storage Option: 2x SSD NVMe 1.92TB Enterprise Class Soft RAID									46	0
scale	SCALE-I2	SCALE-I2 - Storage Option: 2x SSD NVMe 3.84TB Enterprise Class Soft RAID									93	0
scale	SCALE-I2	SCALE-I2 - Storage Option: 2x SSD NVMe 7.68TB Enterprise Class Soft RAID									185	0
scale	SCALE-I2	SCALE-I2 - RAM Option: 256GB DDR5 ECC 4800MHz									57	0
scale	SCALE-I2	SCALE-I2 - RAM Option: 512GB DDR5 ECC 4800MHz									171	0
scale	SCALE-I2	SCALE-I2 - RAM Option: 1TB DDR5 ECC 4800MHz									399	0
scale	SCALE-I2	SCALE-I2 - Public Bandwidth Option: 2Gbps bandwidth - Limited traffic 25TB									107	0
scale	SCALE-I2	SCALE-I2 - Public Bandwidth Option: 4Gbps bandwidth - Limited traffic 25TB									232	0
scale	SCALE-I2	SCALE-I2 - Public Bandwidth Option: 6Gbps bandwidth - Limited traffic 50TB									356	0
scale	SCALE-I2	SCALE-I2 - Public Bandwidth Option: 10Gbps bandwidth - Limited traffic 50TB									606	0
scale	SCALE-I2	SCALE-I2 - Public Bandwidth Option: 1Gbps unmetered public bandwidth - Singapore									356	0
scale	SCALE-I2	SCALE-I2 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth									223	0
scale	SCALE-I2	SCALE-I2 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth									312	0

Baremetal Servers - 7th May 2024													
Range	Server Name	Description	CPU model	CPU cores	CPU threads	CPU speed (GHz)	RAM summary	RAM (GB)	RAM clock speed (GHz)	RAM type	Monthly price (GBP)	SetupFee (GBP)	
scale	SCALE-I2	SCALE-I2 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth										445	0
scale	SCALE-I2	SCALE-I2 - Public Bandwidth Option: 2Gbps guaranteed unmetered public bandwidth										107	0
scale	SCALE-I3	Dedicated Server SCALE-I3CPU: Intel Xeon Gold 6438M 32 Cores Intel Xeon Gold 6438M		32	64	2.2	128GB DDR5 ECC 4800MHz	128		4800 DDR5	409.99	409.99	
scale	SCALE-I3	SCALE-I3 - RAM Option: 1TB DDR5 ECC 4800MHz										399	0
scale	SCALE-I3	SCALE-I3 - RAM Option: 256GB DDR5 ECC 4800MHz										57	0
scale	SCALE-I3	SCALE-I3 - RAM Option: 512GB DDR5 ECC 4800MHz										171	0
scale	SCALE-I3	SCALE-I3 - Storage Option: 4x SSD NVMe 1.92TB Enterprise Class Soft RAID										93	0
scale	SCALE-I3	SCALE-I3 - Storage Option: 6x SSD NVMe 1.92TB Enterprise Class Soft RAID										139	0
scale	SCALE-I3	SCALE-I3 - Storage Option: 4x SSD NVMe 3.84TB Enterprise Class Soft RAID										185	0
scale	SCALE-I3	SCALE-I3 - Storage Option: 6x SSD NVMe 3.84TB Enterprise Class Soft RAID										278	0
scale	SCALE-I3	SCALE-I3 - Storage Option: 4x SSD NVMe 7.68TB Enterprise Class Soft RAID										370	0
scale	SCALE-I3	SCALE-I3 - Storage Option: 6x SSD NVMe 7.68TB Enterprise Class Soft RAID										555	0
scale	SCALE-I3	SCALE-I3 - Storage Option: 2x SSD NVMe 7.68TB Enterprise Class Soft RAID										185	0
scale	SCALE-I3	SCALE-I3 - Storage Option: No storage drive										0	0
scale	SCALE-I3	SCALE-I3 - Storage Option: 2x SSD NVMe 1.92TB Enterprise Class Soft RAID										46	0
scale	SCALE-I3	SCALE-I3 - Storage Option: 2x SSD NVMe 3.84TB Enterprise Class Soft RAID										93	0
scale	SCALE-I3	SCALE-I3 - Public Bandwidth Option: 4Gbps guaranteed unmetered public bandwidth										223	0
scale	SCALE-I3	SCALE-I3 - Public Bandwidth Option: 10Gbps guaranteed unmetered public bandwidth										445	0
scale	SCALE-I3	SCALE-I3 - Public Bandwidth Option: 2Gbps guaranteed unmetered public bandwidth										107	0
scale	SCALE-I3	SCALE-I3 - Public Bandwidth Option: 6Gbps guaranteed unmetered public bandwidth										312	0
scale	SCALE-I3	SCALE-I3 - Public Bandwidth Option: 2Gbps bandwidth - Limited traffic 25TB										107	0
scale	SCALE-I3	SCALE-I3 - Public Bandwidth Option: 4Gbps bandwidth - Limited traffic 25TB										232	0
scale	SCALE-I3	SCALE-I3 - Public Bandwidth Option: 6Gbps bandwidth - Limited traffic 50TB										356	0
scale	SCALE-I3	SCALE-I3 - Public Bandwidth Option: 10Gbps bandwidth - Limited traffic 50TB										606	0
scale	SCALE-I3	SCALE-I3 - Public Bandwidth Option: 1Gbps unmetered public bandwidth - Singapore										356	0