

OVHcloud Public Cloud Pricing – 7th May 2024

Virtual Machine Builds (Flavors)

Storage Options – Block Storage VM mounts and Object Storage solutions

General Purpose Instances

Linux Hourly

These instances provide you with balanced CPU/RAM resources for development servers, and web or enterprise applications. vCores are clocked at 2 GHz and higher.

Name	Memory	vCore	Storage	Public network	Private network	Price ex. VAT/hour
b3-8	8 GB	2	50 GB NVMe	500 Mbps	4 Gbps max.	£0.0414
b3-16	16 GB	4	100 GB NVMe	1 Gbps	4 Gbps max.	£0.0828
b3-32	32 GB	8	200 GB NVMe	2 Gbps	4 Gbps max.	£0.1655
b3-64	64 GB	16	400 GB NVMe	4 Gbps	4 Gbps max.	£0.331
b3-128	128 GB	32	400 GB NVMe	8 Gbps	8 Gbps max.	£0.6621
b3-256	256 GB	64	400 GB NVMe	16 Gbps	16 Gbps max.	£1.3241
b2-7	7 GB	2	50 GB SSD	250 Mbps guaranteed	300 Mbps max.	£0.0648
b2-15	15 GB	4	100 GB SSD	250 Mbps guaranteed	1 Gbps max.	£0.123
b2-30	30 GB	8	200 GB SSD	500 Mbps guaranteed	2 Gbps max.	£0.248
b2-60	60 GB	16	400 GB SSD	1 Gbps guaranteed	4 Gbps max.	£0.482
b2-120	120 GB	32	400 GB SSD	10 Gbps	4 Gbps max.	£0.949

Linux Monthly

b2-7	7 GB	2	50 GB SSD	250 Mbps guaranteed	300 Mbps max.	£23.20
b2-15	15 GB	4	100 GB SSD	250 Mbps guaranteed	1 Gbps max.	£44.20
b2-30	30 GB	8	200 GB SSD	500 Mbps guaranteed	2 Gbps max.	£89.30
b2-60	60 GB	16	400 GB SSD	1 Gbps guaranteed	4 Gbps max.	£173
b2-120	120 GB	32	400 GB SSD	10 Gbps	4 Gbps max.	£341

Windows Hourly

b2-7	7 GB	2	50 GB SSD	250 Mbps guaranteed	300 Mbps max.	£0.15
b2-15	15 GB	4	100 GB SSD	250 Mbps guaranteed	1 Gbps max.	£0.267
b2-30	30 GB	8	200 GB SSD	500 Mbps guaranteed	2 Gbps max.	£0.46
b2-60	60 GB	16	400 GB SSD	1 Gbps guaranteed	4 Gbps max.	£0.699
b2-120	120 GB	32	400 GB SSD	10 Gbps	4 Gbps max.	£1.151

Windows Monthly

b2-7	7 GB	2	50 GB SSD	250 Mbps guaranteed	300 Mbps max.	£54
b2-15	15 GB	4	100 GB SSD	250 Mbps guaranteed	1 Gbps max.	£84
b2-30	30 GB	8	200 GB SSD	500 Mbps guaranteed	2 Gbps max.	£137
b2-60	60 GB	16	400 GB SSD	1 Gbps guaranteed	4 Gbps max.	£221
b2-120	120 GB	32	400 GB SSD	10 Gbps	4 Gbps max.	£383

Compute Optimised Instances

Linux Hourly

These instances are perfect for applications that require high-frequency computing, or for parallel processing of workloads. vCores are clocked at 2.3 GHz and higher.

Name	Memory	vCore	Storage	Public network	Private network	Price ex. VAT/hour
c3-4	4 GB	2	50 GB NVMe	250 Mbps	4 Gbps max.	£0.0369
c3-8	8 GB	4	100 GB NVMe	500 Mbps	4 Gbps max.	£0.0738
c3-16	16 GB	8	200 GB NVMe	1 Gbps	4 Gbps max.	£0.1477
c3-32	32 GB	16	400 GB NVMe	2 Gbps	4 Gbps max.	£0.2953
c3-64	64 GB	32	400 GB NVMe	4 Gbps	4 Gbps max.	£0.5907
c3-128	128 GB	64	400 GB NVMe	8 Gbps	8 Gbps max.	£1.1813
c2-7	7 GB	2	50 GB SSD	250 Mbps guaranteed	300 Mbps max.	£0.0934
c2-15	15 GB	4	100 GB SSD	250 Mbps guaranteed	1 Gbps max.	£0.181
c2-30	30 GB	8	200 GB SSD	500 Mbps guaranteed	2 Gbps max.	£0.365
c2-60	60 GB	16	400 GB SSD	1 Gbps guaranteed	4 Gbps max.	£0.715
c2-120	120 GB	32	400 GB SSD	10 Gbps	4 Gbps max.	£1.42

Linux Monthly

c2-7	7 GB	2	50 GB SSD	250 Mbps guaranteed	300 Mbps max.	£33.70
c2-15	15 GB	4	100 GB SSD	250 Mbps guaranteed	1 Gbps max.	£65.20
c2-30	30 GB	8	200 GB SSD	500 Mbps guaranteed	2 Gbps max.	£131
c2-60	60 GB	16	400 GB SSD	1 Gbps guaranteed	4 Gbps max.	£257
c2-120	120 GB	32	400 GB SSD	10 Gbps	4 Gbps max.	£510

Windows Hourly

c2-7	7 GB	2	50 GB SSD	250 Mbps guaranteed	300 Mbps max.	£0.177
c2-15	15 GB	4	100 GB SSD	250 Mbps guaranteed	1 Gbps max.	£0.334
c2-30	30 GB	8	200 GB SSD	500 Mbps guaranteed	2 Gbps max.	£0.671
c2-60	60 GB	16	400 GB SSD	1 Gbps guaranteed	4 Gbps max.	£1.041
c2-120	120 GB	32	400 GB SSD	10 Gbps	4 Gbps max.	£1.763

Windows Monthly

c2-7	7 GB	2	50 GB SSD	250 Mbps guaranteed	300 Mbps max.	£64
c2-15	15 GB	4	100 GB SSD	250 Mbps guaranteed	1 Gbps max.	£109
c2-30	30 GB	8	200 GB SSD	500 Mbps guaranteed	2 Gbps max.	£203
c2-60	60 GB	16	400 GB SSD	1 Gbps guaranteed	4 Gbps max.	£332
c2-120	120 GB	32	400 GB SSD	10 Gbps	4 Gbps max.	£583

Memory Optimised Instances

Linux Hourly

These instances are designed for data analysis and data science, with optimised CPU/RAM ratios and accelerated IOPS. vCores are clocked at 2 GHz and higher.

Name	Memory	vCore	Storage	Public network	Private network	Price ex. VAT/hour
r3-16	16 GB	2	50 GB NVMe	500 Mbps	4 Gbps max.	£0.0535
r3-32	32 GB	4	100 GB NVMe	1 Gbps	4 Gbps max.	£0.1071
r3-64	64 GB	8	200 GB NVMe	2 Gbps	4 Gbps max.	£0.2142
r3-128	128 GB	16	400 GB NVMe	4 Gbps	4 Gbps max.	£0.4284
r3-256	256 GB	32	400 GB NVMe	8 Gbps	8 Gbps max.	£0.8568
r3-512	512 GB	64	400 GB NVMe	20 Gbps	20 Gbps max.	£1.7136
r2-15	15 GB	2	50 GB SSD	250 Mbps guaranteed	1 Gbps max.	£0.0934
r2-30	30 GB	2	50 GB SSD	250 Mbps guaranteed	1 Gbps max.	£0.109
r2-60	60 GB	4	100 GB SSD	250 Mbps guaranteed	2 Gbps max.	£0.211
r2-120	120 GB	8	200 GB SSD	1 Gbps guaranteed	4 Gbps max.	£0.423
r2-240	240 GB	16	400 GB SSD	10 Gbps	4 Gbps max.	£0.833

Linux Monthly

r2-15	15 GB	2	50 GB SSD	250 Mbps guaranteed	1 Gbps max.	£33.70
r2-30	30 GB	2	50 GB SSD	250 Mbps guaranteed	1 Gbps max.	£38.90
r2-60	60 GB	4	100 GB SSD	250 Mbps guaranteed	2 Gbps max.	£75.70
r2-120	120 GB	8	200 GB SSD	1 Gbps guaranteed	4 Gbps max.	£152
r2-240	240 GB	16	400 GB SSD	10 Gbps	4 Gbps max.	£299

Windows Hourly

r2-15	15 GB	2	50 GB SSD	250 Mbps guaranteed	1 Gbps max.	£0.199
r2-30	30 GB	2	50 GB SSD	250 Mbps guaranteed	1 Gbps max.	£0.328
r2-60	60 GB	4	100 GB SSD	250 Mbps guaranteed	2 Gbps max.	£0.445
r2-120	120 GB	8	200 GB SSD	1 Gbps guaranteed	4 Gbps max.	£0.662
r2-240	240 GB	16	400 GB SSD	10 Gbps	4 Gbps max.	£1.087

Windows Monthly

r2-15	15 GB	2	50 GB SSD	250 Mbps guaranteed	1 Gbps max.	£64
r2-30	30 GB	2	50 GB SSD	250 Mbps guaranteed	1 Gbps max.	£90
r2-60	60 GB	4	100 GB SSD	250 Mbps guaranteed	2 Gbps max.	£130
r2-120	120 GB	8	200 GB SSD	1 Gbps guaranteed	4 Gbps max.	£207
r2-240	240 GB	16	400 GB SSD	10 Gbps	4 Gbps max.	£355

Storage Optimised Instances

Linux Hourly

Name	Memory	vCore	Storage	NVMe disks	Public network	Private network	Price ex. VAT/hour
i1-45	45 GB	8	50 GB SSD	1.9 TB	1 Gbps guaranteed	2 Gbps max.	£0.402
i1-90	90 GB	16	50 GB SSD	2 x 1.9 TB	2 Gbps guaranteed	4 Gbps max.	£0.805
i1-180	180 GB	32	50 GB SSD	4 x 1.9 TB	8 Gbps guaranteed	4 Gbps max.	£1.61

Get ultra-fast IOPS, with NVMe drives specially designed for databases and big data applications

Linux Monthly

Name	Memory	vCore	Storage	NVMe disks	Public network	Private network	Price ex. VAT/month
i1-45	45 GB	8	50 GB SSD	1.9 TB	1 Gbps guaranteed	2 Gbps max.	£201
i1-90	90 GB	16	50 GB SSD	2 x 1.9 TB	2 Gbps guaranteed	4 Gbps max.	£403
i1-180	180 GB	32	50 GB SSD	4 x 1.9 TB	8 Gbps guaranteed	4 Gbps max.	£806

Windows Hourly

Name	Memory	vCore	Storage	NVMe disks	Public network	Private network	Price ex. VAT/hour
i1-45	45 GB	8	50 GB SSD	1.9 TB	1 Gbps guaranteed	2 Gbps max.	£0.747
i1-90	90 GB	16	50 GB SSD	2 x 1.9 TB	2 Gbps guaranteed	4 Gbps max.	£1.139
i1-180	180 GB	32	50 GB SSD	4 x 1.9 TB	8 Gbps guaranteed	4 Gbps max.	£1.923

Windows Monthly

Name	Memory	vCore	Storage	NVMe disks	Public network	Private network	Price ex. VAT/month
i1-45	45 GB	8	50 GB SSD	1.9 TB	1 Gbps guaranteed	2 Gbps max.	£260
i1-90	90 GB	16	50 GB SSD	2 x 1.9 TB	2 Gbps guaranteed	4 Gbps max.	£456
i1-180	180 GB	32	50 GB SSD	4 x 1.9 TB	8 Gbps guaranteed	4 Gbps max.	£848

GPU Instances

Linux Hourly

Name	Memory	vCore	GPU	Storage	Public network	Private network	Price ex. VAT/hour
h100-380	380 GB	30	H100 80 GB	200 GB + 3.84 TB NVMe Passthrough	8 Gbps	8 Gbps max.	£2.41
h100-760	760 GB	60	2×H100 80 GB	200 GB + 2 x 3.84 TB NVMe Passthrough	16 Gbps	16 Gbps max.	£4.82
h100-1520	1.52 TB	120	4×H100 80 GB	200 GB + 4 x 3.84 TB NVMe Passthrough	25 Gbps	25 Gbps max.	£9.65
l4-90	90 GB	22	L4 24 GB	400 GB NVMe	8 Gbps	8 Gbps max.	£0.68
l4-180	180 GB	45	2×L4 24 GB	400 GB NVMe	16 Gbps	16 Gbps max.	£1.36
l4-360	360 GB	90	4×L4 24 GB	400 GB NVMe	25 Gbps	25 Gbps max.	£2.72
a100-180	180 GB	15	A100 80 GB	300 GB NVMe	8 Gbps	8 Gbps max.	£2.45
a100-360	360 GB	30	2×A100 80 GB	500 GB NVMe	16 Gbps	16 Gbps max.	£4.90
a100-720	720 GB	60	4×A100 80 GB	500 GB NVMe	25 Gbps	25 Gbps max.	£9.79
t1-45	45 GB	8	Tesla V100 16 GB	400 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£1.50
t1-90	90 GB	18	2×Tesla V100 16 GB	800 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£3
t1-180	180 GB	36	4×Tesla V100 16 GB	50 GB + 2 x 2 TB NVMe Passthrough	10 Gbps	4 Gbps max.	£6.01
t1-le-45	45 GB	8	Tesla V100 16 GB	300 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£0.62
t1-le-90	90 GB	16	2×Tesla V100 16 GB	400 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£1.25
t1-le-180	180 GB	32	4×Tesla V100 16 GB	400 GB NVMe	10 Gbps	4 Gbps max.	£2.49
t2-45	45 GB	15	Tesla V100S 32 GB	400 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£1.60
t2-90	90 GB	30	2×Tesla V100S 32 GB	800 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£3.20
t2-180	180 GB	60	4×Tesla V100S 32 GB	50 GB + 2 x 2 TB NVMe Passthrough	10 Gbps	4 Gbps max.	£6.40
t2-le-45	45 GB	15	Tesla V100S 32 GB	300 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£0.71
t2-le-90	90 GB	30	2×Tesla V100S 32 GB	500 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£1.42
t2-le-180	180 GB	60	4×Tesla V100S 32 GB	500 GB NVMe	10 Gbps	4 Gbps max.	£2.85

Linux Monthly

Name	Memory	vCore	GPU	Storage	Public network	Private network	Price ex. VAT/hour
h100-380	380 GB	30	H100 80 GB	200 GB + 3.84 TB NVMe Passthrough	8 Gbps	8 Gbps max.	£1,670
h100-760	760 GB	60	2×H100 80 GB	200 GB + 2 x 3.84 TB NVMe Passthrough	16 Gbps	16 Gbps max.	£3,350
h100-1520	1.52 TB	120	4×H100 80 GB	200 GB + 4 x 3.84 TB NVMe Passthrough	25 Gbps	25 Gbps max.	£6,690
l4-90	90 GB	22	L4 24 GB	400 GB NVMe	8 Gbps	8 Gbps max.	£490
l4-180	180 GB	45	2×L4 24 GB	400 GB NVMe	16 Gbps	16 Gbps max.	£979
l4-360	360 GB	90	4×L4 24 GB	400 GB NVMe	25 Gbps	25 Gbps max.	£1,958
a100-180	180 GB	15	A100 80 GB	300 GB NVMe	8 Gbps	8 Gbps max.	£979
a100-360	360 GB	30	2×A100 80 GB	500 GB NVMe	16 Gbps	16 Gbps max.	£1,958
a100-720	720 GB	60	4×A100 80 GB	500 GB NVMe	25 Gbps	25 Gbps max.	£3,916
t1-45	45 GB	8	Tesla V100 16 GB	400 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£800
t1-90	90 GB	18	2×Tesla V100 16 GB	800 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£1,600
t1-180	180 GB	36	4×Tesla V100 16 GB	50 GB + 2 x 2 TB NVMe Passthrough	10 Gbps	4 Gbps max.	£3,200
t1-le-45	45 GB	8	Tesla V100 16 GB	300 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£450
t1-le-90	90 GB	16	2×Tesla V100 16 GB	400 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£897
t1-le-180	180 GB	32	4×Tesla V100 16 GB	400 GB NVMe	10 Gbps	4 Gbps max.	£1,794
t2-45	45 GB	15	Tesla V100S 32 GB	400 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£807
t2-90	90 GB	30	2×Tesla V100S 32 GB	800 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£1,610
t2-180	180 GB	60	4×Tesla V100S 32 GB	50 GB + 2 x 2 TB NVMe Passthrough	10 Gbps	4 Gbps max.	£3,230
t2-le-45	45 GB	15	Tesla V100S 32 GB	300 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£513
t2-le-90	90 GB	30	2×Tesla V100S 32 GB	500 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£1,025
t2-le-180	180 GB	60	4×Tesla V100S 32 GB	500 GB NVMe	10 Gbps	4 Gbps max.	£2,051

Windows Hourly

Name	Memory	vCore	GPU	Storage	Public network	Private network	Price ex. VAT/hour
t1-45	45 GB	8	Tesla V100 16 GB	400 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£1.798
t1-90	90 GB	18	2×Tesla V100 16 GB	800 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£3.267
t1-180	180 GB	36	4×Tesla V100 16 GB	50 GB + 2 x 2 TB NVMe Passthrough	10 Gbps	4 Gbps max.	£6.204
t2-45	45 GB	15	Tesla V100S 32 GB	400 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£1.932
t2-90	90 GB	30	2×Tesla V100S 32 GB	800 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£3.534
t2-180	180 GB	60	4×Tesla V100S 32 GB	50 GB + 2 x 2 TB NVMe Passthrough	10 Gbps	4 Gbps max.	£6.738

Windows Monthly

Name	Memory	vCore	GPU	Storage	Public network	Private network	Price ex. VAT/hour
t1-45	45 GB	8	Tesla V100 16 GB	400 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£845
t1-90	90 GB	18	2×Tesla V100 16 GB	800 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£1,640
t1-180	180 GB	36	4×Tesla V100 16 GB	50 GB + 2 x 2 TB NVMe Passthrough	10 Gbps	4 Gbps max.	£3,240
t2-45	45 GB	15	Tesla V100S 32 GB	400 GB NVMe	2 Gbps guaranteed	4 Gbps max.	£867
t2-90	90 GB	30	2×Tesla V100S 32 GB	800 GB NVMe	4 Gbps guaranteed	4 Gbps max.	£1,675
t2-180	180 GB	60	4×Tesla V100S 32 GB	50 GB + 2 x 2 TB NVMe Passthrough	10 Gbps	4 Gbps max.	£3,285

Block Storage / Persistent Storage – Volume Mounts.

Volume	Bandwidth	Performances	Price ex. VAT/month/GB
Classic	–	250 IOPS guaranteed	£0.03
High speed	–	Up to 3000 IOPS	£0.06
High speed Gen2	0.5 MB/s/GB and 1 GB/s max per volume	30 IOPS/GB for up to 20000 IOPS per volume	£0.06

Volumes are billed according to the selected performance level, duration of use and size provisioned with a granularity of 1GB. A volume can be increased at any time.

For optimal readability, the price is displayed per GB/month — but since there are 720 hours in an average month, the billing granularity is per GB/hour.

Object Storage – Standard S3 API

Name	Price
Data storage	£0.006 ex. VAT/month/GB
Incoming public traffic	Included
Ingoing Internal Traffic	Included
Outgoing Internal traffic	Included
Outgoing public traffic	£0.0072 ex. VAT/GB

Object Storage – High Performance S3 API

Name	Price
Data storage	£0.016 ex. VAT/month/GB
Incoming public traffic	Included
Ingoing Internal Traffic	Included
Outgoing Internal traffic	Included
Outgoing public traffic	£0.0072 ex. VAT/GB

Object Storage is charged according to the storage space used, with a granularity of 1GB.

For optimal readability, the price is displayed per GB/month — but since there are 720 hours in an average month, the billing granularity is per GB/hour.

Cold Archive – S3 API

Name	Price ex. VAT/month/GB
Cold archive	£0.0012
Cold restore	£0.004

This table only applies to tape archiving costs.

For prices applicable to intermediate storage and traffic with Standard Object Storage, please refer to this section.

*A 7% discount is applied for data volumes greater than 3PB.

The Cold Archive solution is billed according to the archive space (on magnetic tapes) and Object Storage space used, with a granularity of 1GB.

For optimal readability, the price is displayed per GB/month — but since there are 720 hours in an average month, the billing granularity is per GB/hour.

The minimum archive duration is 180 days. If an archive is deleted before this commitment period (with 'date' being between 0 and 180 days), the customer will be charged an additional fee, calculated as follows: (180 days - date) x storage class price.

It is possible to launch a container archive with less than 1TB of data, but the archiving action will be billed at the price of 1TB.

Object Storage – Openstack SWIFT API

Name	Price
Data storage	£0.0077 ex. VAT/month/GB
Incoming traffic	Included
Outgoing traffic	£0.0072 ex. VAT/GB

Cloud Archive – Openstack SWIFT API

Name	Price ex. VAT/GB
Incoming traffic	£0.008
Outgoing traffic	£0.008
Secured cold storage	£0.0024

Cloud Archive archives are invoiced according to the storage space used, with a granularity of 1GB.

For optimal readability, the price is displayed per GB/month — but since there are 720 hours in an average month, the billing granularity is per GB/hour.