



Cloud Pricing - June 2023



Based on US West 1 (N. California) region

Cluster size	Cluster type	RAM	vCPUs	Base Price
F1	Micro	1GB	2 vCPUs	\$0.14/hr
c4	Development	4GB	2 vCPUs	\$0.80/hr
M8	Development	8GB	2 vCPUs	\$0.85/hr
M16	Production	16GB	4 vCPUs	\$1.69/hr
M32	Production	32GB	8 vCPUs	\$3.37/hr
M64	Production	64GB	16 vCPUs	\$6.73/hr
M128	Production	128GB	32 vCPUs	\$13.45/hr

All prices are based on 3 node dedicated cluster, 8GB GP3 discs

Pricing is indicative. Excludes disk storage, variable disk transfer, backup, snapshotting and taxes. You will be invoiced monthly the resources used in the previous month, and billing is calculated hourly based on running resources. You can terminate your cluster at any time. Disk Storage and Network Transport costs are passed through directly from the cloud provider.

Cloud Pricing - June 2023



Based on Central US region

Cluster size	Cluster type	RAM	vCPUs	Base Price
F1	Micro	1GB	2 vCPUs	\$0.28/hr
c4	Development	4GB	2 vCPUs	\$0.78/hr
M8	Development	8GB	2 vCPUs	\$0.84/hr
M16	Production	16GB	4 vCPUs	\$1.67/hr
M32	Production	32GB	8 vCPUs	\$3.32/hr
M64	Production	64GB	16 vCPUs	\$6.62/hr
M128	Production	128GB	32 vCPUs	\$13.22/hr

All prices are based on 3 node dedicated cluster, 8GB premium SSD LRS disks. Pricing is indicative. Excludes disk storage, variable disk transfer, backup, snapshotting and taxes. You will be invoiced monthly the resources used in the previous month, and billing is calculated hourly based on running resources. You can terminate your cluster at any time. Disk Storage and Network Transport costs are passed through directly from the cloud provider.

Cloud Pricing - June 2023



Based on Los Angeles, US region

Cluster size	Cluster type	RAM	vCPUs	Base Price
F1	Micro	1GB	2 vCPUs	\$0.13/hr
c4	Development	4GB	2 vCPUs	\$0.62/hr
M8	Development	8GB	2 vCPUs	\$0.85/hr
M16	Production	16GB	4 vCPUs	\$1.67/hr
M32	Production	32GB	8 vCPUs	\$3.32/hr
M64	Production	64GB	16 vCPUs	\$6.62/hr
M128	Production	128GB	32 vCPUs	\$13.22/hr

All prices are based on 3 node dedicated cluster, 10GiB SSD disks.

Pricing is indicative. Excludes disk storage, variable disk transfer, backup, snapshotting and taxes. You will be invoiced monthly the resources used in the previous month, and billing is calculated hourly based on running resources. You can terminate your cluster at any time. Disk Storage and Network Transport costs are passed through directly from the cloud provider.