Data Science Pricing

https://www.oracle.com/data-science/cloud-infrastructure-data-science.html

Components:

Data Science Notebook Sessions

Data Science Model Catalog Storage

Data Science Model Deployment

Data Science Jobs

Data Science Notebook Sessions

Product	Comparison Price (/vCPU)*	Unit Price	Unit
Compute - Standard - E2	$0.015	$0.03	OCPU per hour
Compute - Virtual Machine Standard - X7	$0.0319	$0.0638	OCPU per hour
Compute - Standard - E3 - OCPU	$0.0125	$0.025	OCPU per hour
Compute - Standard - E3 - Memory	—	$0.0015	Gigabyte per hour
VM.GPU2.1 (NVIDIA P100)	—	$1.275	GPU per hour
VM.GPU3.x (NVIDIA V100 Tensor Core - 16 GB)	—	$2.95	GPU per hour
Block Volume Storage	—	$0.0255	Gigabyte storage capacity per month
Block Volume Performance Units	—	$0.0017	Performance units per GB/month

Data Science Jobs

Product	Comparison Price (/vCPU)*	Unit Price	Unit
Compute - Virtual Machine Standard - X7	$0.0319	$0.0638	OCPU per hour
VM.GPU2.1 (NVIDIA P100)	—	$1.275	GPU per hour
VM.GPU3.x (NVIDIA V100 Tensor Core – 16 GB)	—	$2.95	GPU per hour
Block Volume Storage	—	$0.0255	GB storage capacity/month
Block Volume Performance Units	—	$0.0017	Performance units per GB / month (10 VPUs at $0.017 for balanced performance)

Data Science Model Deployment

Product	Comparison Price (/vCPU)*	Unit Price	Unit
Compute - Virtual Machine Standard - X7	$0.0319	$0.0638	OCPU per hour
Load Balancer Base	—	$0.0113	Load Balancer hour
Load Balancer Bandwidth	—	$0.0001	Mbps per hour
Block Volume Storage	—	$0.0255	Gigabyte storage capacity per month
Block Volume Performance Units	—	$0.0017	Performance units per GB / month (10 VPUs at $0.017 for balanced performance)

Data Science Jobs

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