

Google Cloud Pricing Calculator

Compute Engine

1 x Dataproc master node

Region: Iowa

32 total hours per month

VM class: regular

Instance type: n1-standard-4 USD 6.08

Operating System / Software: Free

Estimated Component Cost: USD 6.08 per 1 month

2 x Dataproc worker nodes

Region: Iowa

64 total hours per month

VM class: regular

Instance type: n1-standard-4 USD 12.16

Operating System / Software: Free

Estimated Component Cost: USD 12.16 per 1 month

Cloud Storage

1x Standard Storage

Location: Iowa

Total Amount of Storage: 5 GiB

Egress - Data moves within the same location: 0 GiB

Always Free usage included: No

USD 0.10

BigQuery

Dataset

Location: Iowa

Active Storage 5 GiB

Long-term Storage 0 GiB

Queries 10 TiB

USD 45.00

Cloud SQL for MySQL

DB-STANDARD-2

of instances: 1

Instance type: db-standard-2

Location: Iowa

365.0 total hours per month

SSD Storage: 10.0 GiB

Backup: 10.0 GiB

USD 51.81

Dataproc

Cluster size: 12 vCPUs

Time used: 32 hours

Master nodes: 1

Normal worker nodes: 2

Preemptible worker nodes: 0

Storage:

(Per node): 500 GiB

(All nodes, 32 hours usage equivalent): 65.753 GiB

USD 3.84

Persistent Disk (Accompanying)

1x

Product accompanying: Dataproc

Zonal standard PD: 65.75342465753425 GiB	USD 2.63
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USD 2.63

Total Estimated Cost: USD 121.62 per 1 month

Estimate Currency

USD - US Dollar	▼
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