

Google Cloud Pricing Calculator - Estimate

Compute Engine

1 x Dataproc master node

Region: Iowa

30 total hours per month

Provisioning model: Regular

Instance type: n1-standard-4USD 5.70

Operating System / Software: Free

Estimated Component Cost: USD 5.70 per 1 month

4 x Dataproc worker nodes

Region: Iowa

120 total hours per month

Provisioning model: Regular

Instance type: n1-standard-4USD 22.80

Operating System / Software: Free

Estimated Component Cost: USD 22.80 per 1 month

1 x Dataproc master node

Region: South Carolina

30 total hours per month

Provisioning model: Regular

Instance type: n1-standard-4USD 5.70

Operating System / Software: Free

Estimated Component Cost: USD 5.70 per 1 month

4 x Dataproc worker nodes

Region: South Carolina

120 total hours per month

Provisioning model: Regular

Instance type: n1-standard-4

USD 22.80

Operating System / Software: Free

Estimated Component Cost: USD 22.80 per 1 month

1 x Dataproc master node

Region: South Carolina

30 total hours per month

Provisioning model: Regular

Instance type: n1-standard-4

USD 5.70

Operating System / Software: Free

Estimated Component Cost: USD 5.70 per 1 month

4 x Dataproc worker nodes

Region: South Carolina

120 total hours per month

Provisioning model: Regular

Instance type: n1-standard-4

USD 22.80

Operating System / Software: Free

Estimated Component Cost: USD 22.80 per 1 month

1 x Dataproc master node

Region: South Carolina

30 total hours per month

Provisioning model: Regular

Instance type: n1-standard-4

USD 5.70

Operating System / Software: Free

Estimated Component Cost: USD 5.70 per 1 month

4 x Dataproc worker nodes

Region: South Carolina

120 total hours per month

Provisioning model: Regular

Instance type: n1-standard-4

USD 22.80

Operating System / Software: Free

Estimated Component Cost: USD 22.80 per 1 month

Cloud Storage

1x Standard Storage

Location: South Carolina

Total Amount of Storage: 1 GiB

USD 0.02

Class A operations: 0.5 million

USD 2.50

Class B operations: 0.5 million

USD 0.20

Inter-region Egress - North America: 1 GiB

USD 0.01

* Upcoming price: **USD 0.02**

Always Free usage included: No

USD 2.73

* Upcoming price change (Effective April 2023): **USD 2.74**

BigQuery

Location: Iowa

Active Storage 0.166 GiB

Long-term Storage 0.166 GiB

Queries 1 TiB

USD 0.00

Dataproc

United States

Cluster size: 20 vCPUs

Time used: 30 hours

Master nodes: 1

Normal worker nodes: 4

Spot worker nodes: 0

Storage:

(Per node): 500.000 GiB

(All nodes, 30 hours usage equivalent): 102.740 GiB

USD 6.00

United States

Cluster size: 20 vCPUs

Time used: 30 hours

Master nodes: 1

Normal worker nodes: 4

Spot worker nodes: 0

Storage:

(Per node): 500.000 GiB

(All nodes, 30 hours usage equivalent): 102.740 GiB

USD 6.00

United States

Cluster size: 20 vCPUs

Time used: 30 hours

Master nodes: 1

Normal worker nodes: 4

Spot worker nodes: 0

Storage:

(Per node): 500.000 GiB

(All nodes, 30 hours usage equivalent): 102.740 GiB

USD 6.00

United States

Cluster size: 20 vCPUs		
Time used: 30 hours		
Master nodes: 1		
Normal worker nodes: 4		
Spot worker nodes: 0		
Storage:		
(Per node): 500.000 GiB		
(All nodes, 30 hours usage equivalent): 102.740 GiB		
USD 6.00		
Persistent Disk (Accompanying)		
1x		
Product accompanying: Dataproc		
Zonal standard PD: 102.74 GiB		USD 4.11
USD 4.11		
1x		
Product accompanying: Dataproc		
Zonal standard PD: 102.74 GiB		USD 4.11
USD 4.11		
1x		
Product accompanying: Dataproc		
Zonal standard PD: 102.74 GiB		USD 4.11
USD 4.11		
1x		
Product accompanying: Dataproc		
Zonal standard PD: 102.74 GiB		USD 4.11
USD 4.11		

Total Estimated Cost: USD 157.17 per 1 month

Estimate Currency

USD - US Dollar

