

Total estimated cost

R\$ 836.508,06 / mo

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Cost Estimate Summary

As of 18 de mai. de 2026 • 14:45

Prices in BRL

R\$ 15,84

Secret Manager

R\$ 15,84

Service type Secret Manager

Access operations 10000

R\$ 0,00

Rotation notifications	30	R\$ 7,66
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Active secret versions (across all locations)	30	R\$ 8,18
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AI & ML

R\$ 213.713,78

Gemini Models (Generative AI)		R\$ 102.746,78
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Service type	Gemini Models	
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Gemini 3.1 Pro Average input tokens for text	5000	R\$ 8.634,18
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Gemini 3.1 Pro Average input tokens for image	2000	R\$ 3.453,67
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Gemini 3.1 Pro Average output tokens for text (response and reasoning)	5000	R\$ 38.853,83
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Gemini 3.1 Pro Average output tokens for image	1000	R\$ 51.805,10
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Gemini 3.1 Pro Context window	=>200k tokens	N/A
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Gemini 3.1 Pro Batch requests	true	N/A
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Gemini 3.1 Pro Priority requests	false	N/A
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Gemini 3.1 Pro Requests per day	5000	N/A
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Gemini 3.1 Flash Image Batch requests	false	N/A
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Gemini 3.1 Flash Image Priority requests	false	N/A
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Gemini 3.1 Flash-Lite Batch requests	false	N/A
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Gemini 3.1 Flash-Lite Priority requests	false	N/A
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Gemini 3.0 Pro Context window	<200k tokens	N/A
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Gemini 3.0 Pro Batch requests	false	N/A
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Gemini 3.0 Pro Priority requests	false	N/A
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Gemini 3.0 Flash Batch requests	false	N/A
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Gemini 3.0 Flash Priority requests	false	N/A
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Gemini 2.5 Pro Context window	<200k tokens	N/A
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Gemini 2.5 Pro Batch requests	false	N/A
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Gemini 2.5 Pro Priority requests	false	N/A
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Gemini 2.5 Flash Batch requests	false	N/A
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Gemini 2.5 Flash Priority requests	false	N/A
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Gemini 2.5 Flash Lite Batch requests false N/A

Gemini 2.5 Flash Lite Priority requests false N/A

Gemini Code Assist (Gemini Code Assist) R\$ 91.971,79

Service type Gemini Code Assist

Seats per month 360 N/A

Edition Enterprise N/A

Subscription commitment Annually R\$ 91.971,79

Language Models (Generative AI) R\$ 8.634,18

Service type Language Models

Gemini 1.0 Pro input Characters 10000 R\$ 2.158,55

Gemini 1.0 Pro output Characters 10000 R\$ 6.475,64

Gemini 1.0 Pro Requests per day 10000 N/A

PaLM 2 Text Unicorn batch discounts false N/A

Palm 2 Text Bison Add batch discounts false N/A

Imagen Models (Generative AI) R\$ 10.361,02

Service type Imagen Models

Imagen 4 Ultra for Image Generation Requests per day 1000 R\$ 10.361,02

Imagen for Image Generation Images returned per request 1 N/A

Image Editing Images returned per request 1 N/A

Image Upscaling Images returned per request 1 N/A

COMPUTE R\$ 507.042,84

Apigee R\$ 53.593,44

Service type Apigee

Number of standard API calls 30 Million R\$ 3.406,36

Number of extensible API calls 30 Million R\$ 17.031,81

Environment type Intermediate R\$ 33.155,26

Number of environments	4	N/A
Number of regions	1	N/A
Number of proxy deployments	5	N/A
Analytics add-on	false	N/A
API Security add-on	false	N/A

GKE (Kubernetes Engine)		R\$ 44.623,60
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Service type	GKE	
Number of Zonal clusters	1	R\$ 414,44
Boot disk type	SSD persistent disk	N/A
Boot disk size (GiB)	250 GiB	R\$ 10.857,78
Node-time	21900 Hours	N/A
Machine type	t2d-standard-4, vCPUs: 4, RAM: 16 GB	R\$ 33.351,38
Number of Nodes	30	N/A
Operating System / Software	Free: Ubuntu	N/A
Kubernetes Edition	GKE	N/A
Provisioning model	Regular	N/A
Enable Confidential GKE Nodes	false	N/A
Add GPUs	false	N/A
Region	Sao Paulo (southamerica-east1)	N/A
Committed use discount options	None	N/A

Cloud Run		R\$ 31.033,33
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Service type	Cloud Run	
CPU amount per instance	8 vCPU	R\$ 21.484,61
Memory amount per instance	32 GiB	R\$ 9.548,72
Use case	Model Fine-tuning: Fine-tuning open-source AI models	N/A
Region	southamerica-east1 (São Paulo) - Tier 2	N/A
Resource type	Job	N/A
Adjust your usage estimates	true	N/A

Number of executions per month	730 (1 per hour)	N/A
Execution time per task	1 minute	N/A
Adjust your billing model	false	N/A
Adjust your committed use discounts	false	N/A
Committed use discounts	None	N/A
Advanced options	true	N/A
Number of resources (e.g., services, jobs, or worker pools)	500	N/A
Adjust your instance size	false	N/A
Add GPUs	false	N/A
GPU Model	None	N/A
Number of GPUs per instance	0	N/A
Minimum number of instances	0	N/A
Adjust your network internet egress	false	N/A
Network internet data transfer out per month	0 Bytes (B)	N/A

COLAB (Compute Engine)	R\$ 2.052,91
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Service type	Instances	
Instance-time	1460 Hours	N/A
Machine type	e2-standard-4, vCPUs: 4, RAM: 16 GB	R\$ 1.763,37
Boot disk type	SSD persistent disk	N/A
Boot disk size (GiB)	100 GiB	R\$ 289,54
Number of Instances	2	N/A
Operating System / Software	Free: Debian, CentOS, CoreOS, Ubuntu or BYOL (Bring Your Own License)	N/A
Provisioning Model	Regular	N/A
Threads per core	2 threads per core	N/A
Enable Confidential VM service	false	N/A
Add GPUs	false	N/A
Region	Sao Paulo (southamerica-east1)	N/A
Committed use discount options	None	N/A

SIGA (Compute Engine)	R\$ 2.876,93
Service type	Instances
Instance-time	730 Hours N/A
Machine type	n4-standard-8, vCPUs: 8, RAM: 32 GB R\$ 2.387,55
Instances using ephemeral public IP	1 R\$ 10,36
Instances using ephemeral public IP	1 N/A
Instances using static public IP	1 R\$ 10,36
Boot disk type	Hyperdisk Balanced N/A
Boot disk size (GiB)	650 GiB R\$ 468,66
Number of Instances	1 N/A
Operating System / Software	N/A
Free: Debian, CentOS, CoreOS, Ubuntu or BYOL (Bring Your Own License)	
Provisioning Model	Regular N/A
Threads per core	2 threads per core N/A
Enable Confidential VM service	false N/A
Add GPUs	false N/A
Region	Sao Paulo (southamerica-east1) N/A
Committed use discount options	None N/A
Processos (Cloud Run)	R\$ 73.786,87
Service type	Cloud Run
Network internet data transfer out per month	32 Gibibytes (GiB) R\$ 21,80
CPU amount per instance	1 vCPU R\$ 59.325,21
Memory amount per instance	512 MiB R\$ 3.089,85
Number of requests per month	10 million R\$ 11.350,00
Use case	Public API / Website: External application data access N/A
Region	southamerica-east1 (São Paulo) - Tier 2 N/A
Resource type	Service N/A
Adjust your usage estimates	false N/A
Traffic shape	

Daily peak and trough: Traffic builds and fades over 12 hours daily, becoming idle for the remaining 12 hours	N/A
Adjust your billing model false	N/A
Billing Charged only when processing requests. CPU is limited outside of requests.	N/A
Adjust your committed use discounts false	N/A
Committed use discounts None	N/A
Advanced options true	N/A
Number of resources (e.g., services, jobs, or worker pools) 500	N/A
Adjust your instance size false	N/A
Add GPUs false	N/A
GPU Model None	N/A
Number of GPUs per instance 0	N/A
Adjust how your service handles traffic false	N/A
Execution time per request 400 milliseconds	N/A
Number of concurrent requests per instance 20	N/A
Minimum number of instances 0	N/A
Adjust your network internet egress true	N/A

Processos de IA (Cloud Run) R\$ 36.880,26

Service type Cloud Run	
CPU amount per instance 1 vCPU	R\$ 29.662,61
Memory amount per instance 512 MiB	R\$ 1.544,93
Number of requests per month 10 million	R\$ 5.672,73
Use case Public API / Website: External application data access	N/A
Region southamerica-east1 (São Paulo) - Tier 2	N/A
Resource type Service	N/A
Adjust your usage estimates false	N/A
Traffic shape	
Daily peak and trough: Traffic builds and fades over 12 hours daily, becoming idle for the remaining 12 hours	N/A
Adjust your billing model false	N/A

Billing	Charged only when processing requests. CPU is limited outside of requests.	N/A
Adjust your committed use discounts	false	N/A
Committed use discounts	None	N/A
Advanced options	true	N/A
Number of resources (e.g., services, jobs, or worker pools)	250	N/A
Adjust your instance size	false	N/A
Add GPUs	false	N/A
GPU Model	None	N/A
Number of GPUs per instance	0	N/A
Adjust how your service handles traffic	false	N/A
Execution time per request	400 milliseconds	N/A
Number of concurrent requests per instance	20	N/A
Minimum number of instances	0	N/A
Adjust your network internet egress	false	N/A
Network internet data transfer out per month	0 Bytes (B)	N/A

LLM (Cloud Run)	R\$ 11.478,08
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Service type	Cloud Run	
CPU amount per instance	4 vCPU	R\$ 7.946,36
Memory amount per instance	16 GiB	R\$ 3.531,72
Use case	Batch AI Inference: Asynchronous, GPU-accelerated LLM inference	N/A
Region	southamerica-east1 (São Paulo) - Tier 2	N/A
Resource type	Job	N/A
Adjust your usage estimates	true	N/A
Number of executions per month	500,000	N/A
Execution time per task	1 minute	N/A
Adjust your billing model	false	N/A
Adjust your committed use discounts	false	N/A
Committed use discounts	Compute Flexible CUD - 3 Year (46% discount)	N/A

Advanced options	false	N/A
Number of resources (e.g., services, jobs, or worker pools)	1	N/A
Adjust your instance size	false	N/A
Add GPUs	false	N/A
GPU Model	None	N/A
Number of GPUs per instance	0	N/A
Adjust how your service handles traffic	false	N/A
Minimum number of instances	0	N/A
Adjust your network internet egress	false	N/A
Network internet data transfer out per month	0 Bytes (B)	N/A

Patch de Dados (Cloud Run) R\$ 36.739,65

Service type	Cloud Run	
Network internet data transfer out per month	N/A	R\$ 0,96
CPU amount per instance	1 vCPU	R\$ 34.805,07
Memory amount per instance	512 MiB	R\$ 1.933,62
Use case	Server-side tagging: Run a Google Tag Manager server container	N/A
Region	southamerica-east1 (São Paulo) - Tier 2	N/A
Resource type	Service	N/A
Adjust your usage estimates	false	N/A
Inbound events per month	100,000	N/A
Outbound events per month	100,000	N/A
First party serving enabled (via server container)	true	N/A
Average events per session	4.5	N/A
Estimate type	Lower Bound Estimate	N/A
Billing	Charged for the entire lifecycle of instances. Full CPU for the entire lifetime of each instance.	N/A
Adjust your committed use discounts	false	N/A
Committed use discounts	Compute Flexible CUD - 3 Year (46% discount)	N/A
Advanced options	true	N/A

Number of resources (e.g., services, jobs, or worker pools)	100	N/A
Adjust your instance size	false	N/A
Add GPUs	false	N/A
GPU Model	None	N/A
Number of GPUs per instance	0	N/A
Adjust how your service handles traffic	false	N/A
Minimum number of instances	2	N/A

Batch AI (Cloud Run) R\$ 1.611,35

Service type	Cloud Run	
CPU amount per instance	2 vCPU	R\$ 1.450,21
Memory amount per instance	2 GiB	R\$ 161,13
Use case	Batch AI Inference: Asynchronous, GPU-accelerated LLM inference	N/A
Region	southamerica-east1 (São Paulo) - Tier 2	N/A
Resource type	Job	N/A
Adjust your usage estimates	true	N/A
Number of executions per month	730 (1 per hour)	N/A
Execution time per task	1 minute	N/A
Adjust your billing model	false	N/A
Adjust your committed use discounts	false	N/A
Committed use discounts	Compute Flexible CUD - 3 Year (46% discount)	N/A
Advanced options	true	N/A
Number of resources (e.g., services, jobs, or worker pools)	250	N/A
Adjust your instance size	true	N/A
Add GPUs	false	N/A
GPU Model	None	N/A
Number of GPUs per instance	0	N/A
Minimum number of instances	10	N/A
Adjust your network internet egress	false	N/A

Network internet data transfer out per month 0 Bytes (B) N/A

Worker pool (Cloud Run) R\$ 212.366,43

Service type Cloud Run

CPU amount per instance 1 vCPU R\$ 201.310,81

Memory amount per instance 512 MiB R\$ 11.055,62

Use case Custom: User-defined configuration N/A

Region southamerica-east1 (São Paulo) - Tier 2 N/A

Resource type Worker Pool N/A

Instance count 1,000 N/A

Adjust your billing model false N/A

Committed use discounts None N/A

Advanced options false N/A

Number of resources (e.g., services, jobs, or worker pools) 1 N/A

Adjust your instance size false N/A

Add GPUs false N/A

GPU Model None N/A

Number of GPUs per instance 0 N/A

Adjust how your service handles traffic false N/A

Minimum number of instances 0 N/A

Adjust your network internet egress false N/A

Network internet data transfer out per month 0 Bytes (B) N/A

DATA ANALYTICS R\$ 57.826,81

On-Demand (BigQuery) R\$ 3.247,74

Service type On-Demand

Amount of data queried 10 TiB R\$ 574,82

Active logical storage 20 TiB R\$ 2.672,92

Storage write API 100 GiB R\$ 0,00

Location type	Region	N/A
Location	Sao Paulo (southamerica-east1)	N/A
Pub/Sub		R\$ 223,13
Service type	Pub/Sub	
Amount of published data daily	5 GiB	N/A
Message delivery type	BigQuery	R\$ 31,51
Number of subscriptions	2	R\$ 84,32
Topic retention days	7	R\$ 53,65
Average retention window days	7	N/A
Number of subscriptions with retained acknowledged messages	1	R\$ 53,65
Number of snapshots used per month	30	N/A
Dataflow Classic (Dataflow)		R\$ 9.222,49
Service type	Dataflow Classic	
Amount of memory	15	N/A
Number of job run hours	365 Hours	R\$ 1.647,51
Number of vCPUs	4	N/A
Number of job run hours	365 Hours	R\$ 7.426,78
Storage amount	15 GiB	R\$ 148,20
Region	Iowa (us-central1)	N/A
Job Type	Batch	N/A
Enable Dataflow Shuffle	false	N/A
Number of worker nodes	16	N/A
Machine type	n1-standard-4, vCPUs: 4, RAM: 15 GB	N/A
Storage Type	SSD	N/A
Add GPUs	false	N/A
Editions (BigQuery)		R\$ 45.133,45
Service type	Editions	
Slot commitments	200	R\$ 39.786,32

Active logical storage	40 TiB	R\$ 5.347,14
Location type	Region	N/A
Location	Iowa (us-central1)	N/A
Edition	Enterprise	N/A
Maximum slots	Medium (200 slots)	N/A
Baseline slots	100	N/A
Commitment	1 Year	N/A
Average utilization of autoscale slots	50	N/A

DATABASES **R\$ 15.602,26**

AlloyDB for PostgreSQL (AlloyDB for PostgreSQL)	R\$ 15.602,26
Service type	AlloyDB for PostgreSQL
Storage amount	2 TiB R\$ 5.545,05
Backup amount	Equal to Storage amount N/A
Storage amount	2 TiB R\$ 1.848,63
Primary vCPU	4 R\$ 8.208,58
Region	Sao Paulo (southamerica-east1) N/A
Machine series	C4A - Google Axion ARM - Best price-performance N/A
Enable High Availability Configuration	true N/A
Enable Read Pool (N2)	false N/A
Enable Read Pool (C4A)	false N/A
Enable Read Pool (C4)	false N/A
Enable Read Pool (Z3 High Cache)	false N/A
Enable Read Pool (Z3 Standard Cache)	false N/A
Committed use discount options	None N/A

NETWORKING **R\$ 16.635,15**

IP Address (Networking)	R\$ 2.258,62
Service type IP Address	
Number of IP addresses in use on standard VM instances 50	R\$ 1.015,38
Static IP addresses (assigned but unused) 20	R\$ 1.243,24
Region Sao Paulo (southamerica-east1)	N/A
Cloud Load Balancing (Networking)	R\$ 2.575,42
Service type Cloud Load Balancing	
Amount of inbound data 10 TB	R\$ 634,48
Amount of outbound data 1 GiB	R\$ 0,07
Amount of data processed 1 TB	R\$ 63,45
Number of forwarding rules 20	R\$ 1.089,98
Number of proxy instances 5	R\$ 787,44
Load balancer scope Regional	N/A
Region Sao Paulo (southamerica-east1)	N/A
Region Sao Paulo (southamerica-east1)	N/A
Cloud CDN	R\$ 533,72
Service type Cloud CDN	
South America 1 TiB	R\$ 523,22
All other destinations (including Mexico, Central America, and Middle East) 10 GiB	R\$ 5,11
Within each of Asia Pacific, South America, Middle East, Africa, and Oceania (including Hong Kong) 10 GiB	R\$ 1,14
Monthly cache lookup requests 1 Million	R\$ 4,26
Cloud VPN	R\$ 1.554,15
Service type Cloud VPN	
Number of tunnels 5	R\$ 1.554,15
Region Sao Paulo (southamerica-east1)	N/A
NAT Gateway (Networking)	R\$ 9.713,24

Service type NAT Gateway

Number of assigned VM instances 10

R\$ 1.864,98

Amount of data processed 30 TiB

R\$ 7.848,26

Cloud NAT type Private NAT

N/A

OPERATIONS**R\$ 3.535,69****Cloud Logging (Cloud Operations)****R\$ 3.462,45**

Service type Cloud Logging

Logging storage amount 1 TiB

R\$ 2.764,83

Logging retention duration 1

R\$ 697,62

Cloud Monitoring (Cloud Operations)**R\$ 73,24**

Service type Cloud Monitoring

Volume of metrics data (MiB) 200 MiB

R\$ 73,24

I know the volume (MiB) of metrics true

N/A

SECURITY**R\$ 1.788,34****Cloud Armor****R\$ 1.788,34**

Service type Cloud Armor

Number of requests (globally-scoped) 20 Million

R\$ 85,16

Number of security policies 50

R\$ 1.419,32

Number of rules 50

R\$ 283,86

Service tier Standard

N/A

STORAGE**R\$ 20.347,34****Cloud Storage****R\$ 20.347,34**

Service type Cloud Storage

Data Transfer within Google Cloud	100 GiB	R\$ 0,00
Total amount of storage	100 TiB	R\$ 20.347,34
Location type	Region	N/A
Location	Sao Paulo (southamerica-east1)	N/A
Storage class	Standard Storage	N/A
Source region	North America	N/A
Destination region	North America	N/A

Total estimated cost**R\$ 836.508,06 / mo**

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