

Google Cloud

DASHBOARD

ACTIVITY

RECOMMENDATIONS

CUSTOMIZE

Project info

Project name

My First Project

Project number

667141470591

Project ID

nifty-anthem-373018

ADD PEOPLE TO THIS PROJECT

→

Go to project settings

Resources

BigQuery

Data warehouse/analytics

SQL

Managed MySQL, PostgreSQL, SQL Server

Compute Engine

VMs, GPUs, TPUs, Disks

Storage

Multi-class multi-region object storage

Cloud Functions

Event-driven serverless functions

App Engine

Managed app platform

Trace

Latency percentiles of most requested URIs

Data unavailable

→

Go to latency overview

Getting Started

API

Explore and enable APIs

Deploy a prebuilt solution

Add dynamic logging to a running application

Monitor errors with Error Reporting

Deploy a Hello World app

Take a VM quickstart

Create a Cloud Storage bucket

Compute Engine

CPU (%)

→

Go to Compute Engine

APIs

Requests (requests/sec)

⚠

No data is available for the selected time frame.

→

Go to APIs overview

Google Cloud Platform status

All services normal

→

Go to Cloud status dashboard

Billing

Estimated charges

-BRL R\$0.00

For the billing period Jan 1 – 27, 2023

Take a tour of billing

→

View detailed charges

Monitoring

Create my dashboard

Set up alerting policies

Create uptime checks

View all dashboards

→

Go to Monitoring

API Error Reporting

No application errors in the last 24 hours

→

Go to Error Reporting

News

Introducing Spresso: A new solution to balance profit and conversion

22 hours ago

How The Home Depot gets a single pane of glass for metrics across 2,200 stores

22 hours ago

Better together: Looker connector for Looker Studio now generally available

22 hours ago

→


Read all news


Read all release notes


Documentation

https://console.cloud.google.com/home/dashboard?orgonly=true&project=nifty-anthem-373018&supportedpurview=project,organizationId,folder

1/2

 Create a Cloud Function

 Install the Cloud SDK

 Explore all tutorials

Learn about Compute Engine

Learn about Cloud Storage

Learn about Cloud Run