









Google Cloud



Sign in

Contact sales



CALCULATE ESTIMATED COST

I need Drive Enterprise  
for 100 users<sup>1</sup>, who  
each store 20GB ∨  
per month.

<sup>1</sup> For most companies, less than 70% of 100 employees are [active monthly users](#).  
Change the percentage [here](#).

## 2-Buttons and Links 3024e

[illegible]

## 4-Customer Content 1024+

**How we solved 100% of our server infrastructure power needs**

We've been working with Google on some of the most critical and difficult problems that we have to solve for our business, including anti-money laundering and analytics and reporting.

**What you can do with Google Genomics**

What you can do with Google Genomics — and can't do elsewhere — is run 1,000 genomes in parallel from our point of view. We almost tripled resources. A single user can boost up 1,000 machines.

**Our TAM team embraced our outlook goal**

They worked as an extension of our migration team and were proactive and responsive during this critical period.

**Expand your IoT ecosystem**

Expand your IoT ecosystem with Google Cloud IoT Core, Google Cloud IoT Vision, and Google Cloud IoT Fleet Management.

**Accelerate software growth and innovation**

Accelerate software growth and innovation with Google Cloud AI, Google Cloud ML, and Google Cloud Data Science.

**Get started with Google Cloud**

## 4-Customer\_Content\_1023-600

The screenshot displays the Google Customer Content Hub interface. At the top, the Google logo and 'Customer content' are visible. The main content area is divided into several sections:

- What's new:** A section titled 'What's new' with a sub-header 'New content added to the hub'. It lists several new content items, including 'New content added to the hub' and 'New content added to the hub'.
- Featured content:** A section titled 'Featured content' with a sub-header 'New content added to the hub'. It features a grid of content items, including 'New content added to the hub' and 'New content added to the hub'.
- Content categories:** A section titled 'Content categories' with a sub-header 'New content added to the hub'. It lists several content categories, including 'New content added to the hub' and 'New content added to the hub'.
- Content items:** A section titled 'Content items' with a sub-header 'New content added to the hub'. It lists several content items, including 'New content added to the hub' and 'New content added to the hub'.

The interface is designed to be user-friendly and easy to navigate, with clear labels and a clean layout. The content is organized into a grid, making it easy to browse and find relevant information.

## 4-Customer\_Content\_599-mobile

[illegible]

## 8-Get Started 1024+

3. 10  
Get started  
Smart display

4. 10  
Get started  
Smart speaker

5. 10  
Get started  
Smartphone

6. 10  
Get started  
Smart TV

# Google Cloud

Find the solution that helps you modernize IT, unlock new opportunities, and participate fully in the digital economy.

## JUMP TO CATEGORY

[Infrastructure modernization](#)[Data management](#)[Application development](#)[Smart business analytics & AI](#)[Productivity & work  
transformation](#)

## Infrastructure modernization

Migrate and modernize workloads on Google Cloud.

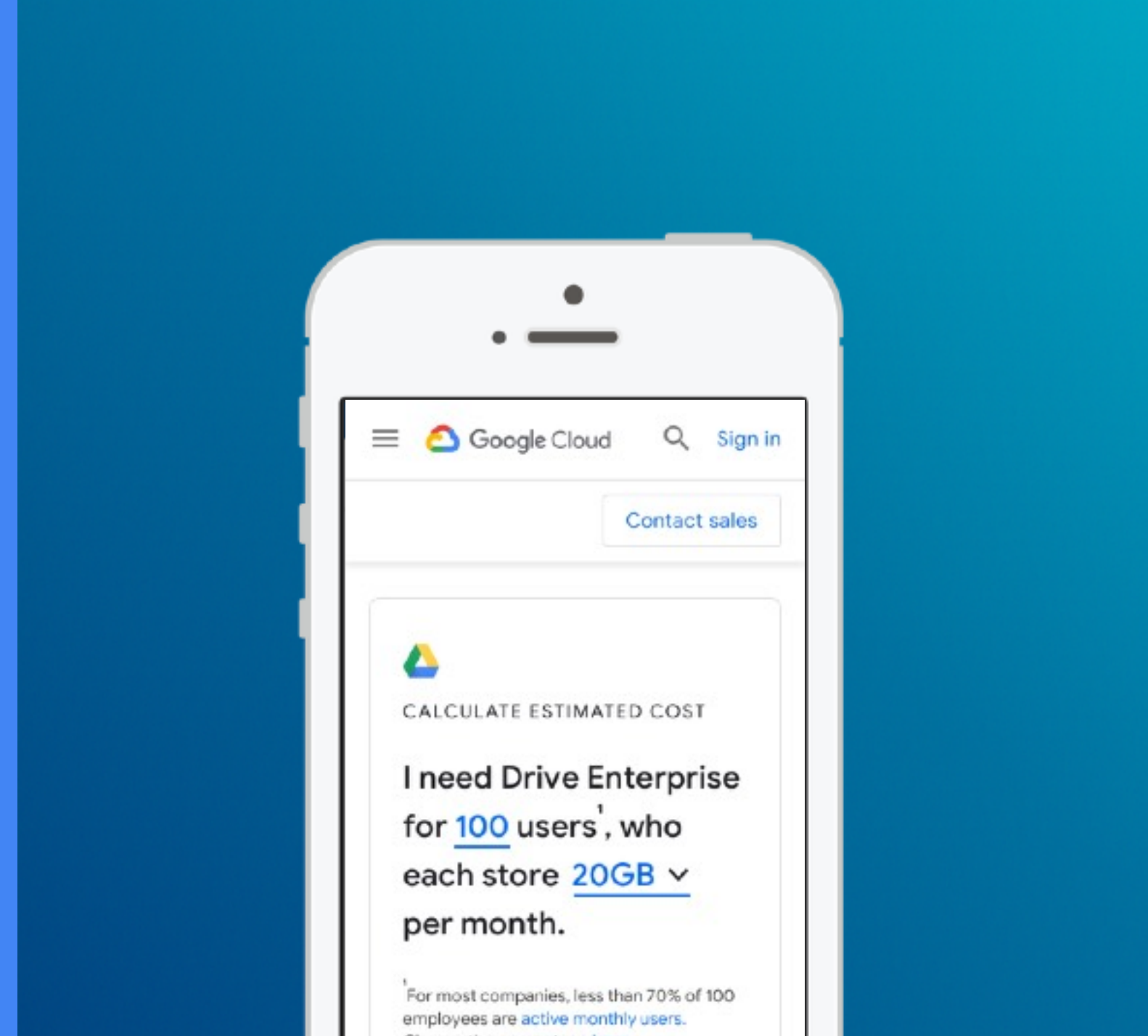
### Anthos

Improve the entire application lifecycle with fully managed Kubernetes services that work across on-premises and public cloud.









2-Buttons and Links,1024+

4-Customer\_Content,1024+

4-Customer\_Content,1023-600

4-Customer\_Content,599-mobile

6-Get Started,1024+

Google Cloud

Why Google

Solutions

Products

Pricing

Getting started

Get started

Get started

Get started

Get started

# Google Cloud

Find the solution that helps you modernize IT, unlock new business opportunities, and participate fully in the digital economy.

JUMP TO CATEGORY

Infrastructure modernization

Data management

Application development

Smart business analytics & AI

Productivity & work transformation

## Infrastructure modernization

Migrate and modernize workloads on Google Cloud.

### Anthos

Improve the entire application lifecycle with fully managed Kubernetes and other services that work across on-premises and public clouds.

Work with the Google  
Cloud team on larger scale,  
end-to-end design projects.