



# **Supported Google Cloud storage classes and regions**

## **Cloud Manager**

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# Supported Google Cloud storage classes and regions

Cloud Tiering supports several Google Cloud storage classes and most regions.

## Supported GCP storage classes

When you set up data tiering to GCP, Cloud Tiering automatically uses the *Standard* storage class for your inactive data. Cloud Tiering can apply a lifecycle rule so the data transitions from the *Standard* storage class to other storage classes after a certain number of days. You can choose from the following storage classes:

- Nearline
- Coldline
- Archive

If you do not choose another storage class, then the data remains in the *Standard* storage class and no rules are applied.

When you configure a Cloud Tiering lifecycle rule, you must not configure any lifecycle rules when setting up the bucket in your Google account.

[Learn about Google Cloud Storage classes.](#)

## Supported Google Cloud regions

Cloud Tiering supports the following regions.

### Americas

- Iowa
- Los Angeles
- Montreal
- N. Virginia
- Oregon
- Sao-Paulo
- South Carolina

### Asia Pacific

- Hong Kong
- Mumbai
- Osaka
- Singapore
- Sydney
- Taiwan

- Tokyo

## Europe

- Belgium
- Finland
- Frankfurt
- London
- Netherlands
- Zurich

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