



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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