



# **Supported Azure Blob access tiers and regions**

## **Cloud Manager**

Tom Onacki, Ben Cammett  
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# Supported Azure Blob access tiers and regions

Cloud Tiering supports two access tiers and most regions.

## Supported Azure Blob access tiers

When you set up data tiering to Azure, Cloud Tiering automatically uses the *Hot* access tier for your inactive data. Cloud Tiering can apply a lifecycle rule so the data transitions from the *Hot* access tier to the *Cool* access tier after a certain number of days.

If you do not choose the *Cool* access tier, then the data remains in the *Hot* access tier and no rules are applied.

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

[Learn about Azure Blob access tiers.](#)

## Supported Azure regions

Cloud Tiering supports the following Azure regions.

### Africa

- South Africa North

### Asia Pacific

- Australia East
- Australia Southeast
- East Asia
- Japan East
- Japan West
- Korea Central
- Korea South
- Southeast Asia

### Europe

- France Central
- Germany Central
- Germany Northeast
- North Europe
- UK South
- UK West

- West Europe

## **North America**

- Canada Central
- Canada East
- Central US
- East US
- East US 2
- North Central US
- South Central US
- West US
- West US 2
- West Central US

## **South America**

- Brazil South

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