

200 XP 

Knowledge check - Create a storage account

3 minutes

Check your knowledge

1. Suppose you have two video files stored as blobs. One of the videos is business-critical and requires a replication policy that creates multiple copies across geographically diverse datacenters. The other video is non-critical, and a local replication policy is sufficient. Which of the following options would satisfy both data diversity and cost sensitivity consideration.

- ☐ Create a single storage account that makes use of Local-redundant storage (LRS) and host both videos from here.
- ☐ Create a single storage account that makes use of Geo-redundant storage (GRS) and host both videos from here.
- ☐ Create two storage accounts. The first account makes use of Geo-redundant storage (GRS) and hosts the business-critical video content. The second account makes use of Local-redundant storage (LRS) and hosts the non-critical video content.

2. The name of a storage account must be:

- ☐ Unique within the containing resource group.
- ☐ Unique within your Azure subscription.
- ☐ Globally unique.

3. In a typical project, when would you create your storage account(s)?

- ☐ At the beginning, during project setup.
- ☐ After deployment, when the project is running.
- ☐ At the end, during resource cleanup.

[Check your answers](#)

