✓ 100 XP ▶

Summary and resources

1 minute

Azure Administrators must be familiar with configuring storage accounts and selecting appropriate storage types. They need to understand how to implement replication and set up endpoints.

In this module, you learned that an Azure storage account contains all of your Azure Storage data objects. These data objects can be blobs, files, queues, tables, and disks. The storage account provides a unique namespace for your Azure Storage data. The data is accessible from anywhere in the world over HTTP or HTTPS. You reviewed how data in your Azure storage account is durable and highly available, secure, and massively scalable. You discovered how to create and configure storage accounts. You explored how to configure network access to storage accounts.

Learn more with Azure documentation

- Read more about Azure Storage.

- Change replication for a storage account.

- Move a storage account to another region.

- Review storage options.

Learn more with self-paced training

- Provide disaster recovery by replicating storage data across regions and failing over to a secondary location.

Learn more with optional hands-on exercises

- Create an Azure storage account (sandbox).

Module complete:

Unlock achievement

How are we doing? ☆ ☆ ☆ ☆ ☆