

Introduction

1 minute

Most organizations have diverse requirements for their cloud-hosted data. Companies work with many kinds of data, such as text documents, database spreadsheets, application files, fax receipts, images, and videos. This information needs to be securely shared throughout the organization and across geographical areas. If a datacenter failure occurs, the data must be quickly recovered.

In this module, you're responsible for configuring appropriate storage accounts for the company data. You're tasked with designing a plan to configure secure access, and developing a storage replication strategy.

Learning objectives

In this module, you learn how to:

- Identify features and usage cases for Azure storage accounts.
- Select between different types of Azure Storage and storage accounts.
- Select a storage replication strategy.
- Configure network access to storage accounts.
- Secure storage endpoints.

Skills measured

The content in the module helps you prepare for [Exam AZ-104: Microsoft Azure Administrator](#). The module concepts are covered in:

Implement and manage storage (15–20%)

- Secure storage
 - Create and configure storage accounts
 - Configure network access to storage accounts

Prerequisites

None.

Next unit: Implement Azure Storage

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How are we doing? ☆ ☆ ☆ ☆ ☆