

Section 2: Implement and Manage Storage
Preparation Course for Exam AZ-104
Microsoft Azure Administrator

Implement and Manage Storage (10-15%)

Manage storage accounts

Configure network access to storage accounts • create and configure storage accounts • generate shared access signature • manage access keys • implement Azure storage replication • configure Azure AD Authentication for a storage account

- [Intro to Azure Storage](#)
- [Configure Azure Storage firewalls and virtual networks](#)
- [Storage account overview](#)
- [Create an Azure Storage account](#)
- [Upgrade to a general-purpose v2 storage account](#)
- [Delegate access with a shared access signature](#)
- [Grant limited access to Azure Storage resources using shared access signatures \(SAS\)](#)
- [Manage storage account access keys](#)
- [Azure Storage redundancy](#)
- [Authorize access to blobs and queues using Azure Active Directory](#)

Manage data in Azure Storage

Export from Azure job • import into Azure job • install and use Azure Storage Explorer • copy data by using AZCopy

- [Use the Azure Import/Export service to export data from Azure Blob storage](#)
- [Use the Azure Import/Export service to import data to Azure Blob Storage](#)
- [Get started with Storage Explorer](#)
- [Get started with AzCopy](#)

Configure Azure Files and Azure Blob Storage

Create an Azure file share • create and configure Azure File Sync service • configure Azure blob storage • configure storage tiers for Azure blobs

- [What is Azure Files?](#)
- [Quickstart: Create and manage Azure file shares with the Azure portal](#)
- [Create an Azure file share](#)
- [Planning for an Azure File Sync deployment](#)
- [Deploy Azure File Sync](#)
- [Tutorial: Extend Windows file servers with Azure File Sync](#)
- [Quickstart: Upload, download, and list blobs with the Azure portal](#)
- [Azure Blob storage: hot, cool, and archive access tiers](#)