

## Azure Files

Enables you to set up highly available, Scalable fully managed network file shares in the cloud that can be accessed by using the industry standard protocols like SMB, NFS etc. ✓



# Azure Files

## Benefits Of Azure Storage Account

- ✓ **File Shares:** Lets you create file shares to hold files and folders.
- ✓ **Network Drives:** You can map Azure File Storage as a network drive on your computer or server.
- ✓ **Multiple Users:** Multiple users or applications can access the same file share simultaneously.
- ✓ **Scalability:** Azure File Storage scales automatically as your storage needs grow.
- ✓ **Integration:** It seamlessly integrates with both Windows and Linux environments
- ✓ **Security:** You can control access to your file shares using Azure AD or shared access signatures
- ✓ **Backup and Disaster Recovery:** Supports snapshots to allow point-in-time backups of your files
- ✓ **Global Access:** Your file shares are accessible from anywhere in the world ✓



## Use Cases for Azure Files

- ✓ Sharing files between on-premises and cloud environments.
- ✓ Migrating applications to the cloud that rely on network shares.
- ✓ Storing configuration files, scripts, and application data.
- ✓ Hosting web content for simple static websites.
- ✓ Storing logs and backups.