

# Migrate SAP

[www.aka.ms/pathways](http://www.aka.ms/pathways)



## Getting started

### Overview

#### What is your challenge?

- You wish to migrate SAP Native and SAP Rise to the Microsoft Cloud

#### Areas this could apply to:

- Azure Center for SAP Solutions
- Azure Disk Storage
- Azure NetApp Files
- BCDR
- SAP on Azure
- Azure Site Recovery
- Security

### Certifications to Consider

- |   |                                |                        |                         |
|---|--------------------------------|------------------------|-------------------------|
| 1 | AZ-900 Azure Fundamentals      | <a href="#">Course</a> |                         |
| 2 | AZ-104 Azure Administrator     | <a href="#">Course</a> | <a href="#">Pathway</a> |
| 3 | AZ-120 Azure for SAP Workloads | <a href="#">Course</a> | <a href="#">Pathway</a> |
| 4 | AZ-700 Azure Network Engineer  | <a href="#">Course</a> | <a href="#">Pathway</a> |

## Microsoft Learn Collections

### High Performance Computing

#### Collection

#### Learning Resources

- Certification – Azure Fundamentals
- Certification – Azure Administrator
- AZ-104: Deploy and manage Azure compute resources
- Deploy and manage compute resources for Azure administrators
- Explore Azure compute services

#### Documents

- Redundancy options for managed disks
- Virtual Machine Scale Sets documentation
- Capacity Reservations

#### Product Pages

- Azure Virtual Machines
- Azure Virtual Machine Scale Sets
- Azure Spot Virtual Machines
- Azure Dedicated Host

#### Videos

- Azure Compute Playlist
- Build automatically-scalable applications with Azure Virtual Machine Scale Sets

#### Blogs

- Microsoft Tech Community

### Azure Monitor

#### Collection

#### Learning Resources

- Certification – Azure Administrator
- Azure Monitor fundamentals
- Monitor and troubleshoot an IoT solution by using Azure Monitor
- Configure Azure Monitor
- Design a solution to log and monitor Azure resources

#### Documents

- Azure Monitor documentation

#### Other

- Azure Monitor Homepage
- YouTube: What is Azure Monitor
- Azure Observability Blog
- Azure Updates (Monitor)

### SAP on Azure

#### Collection

#### Documents

- Azure Center for SAP solutions
- SAP adoption scenario
- Get started with SAP on Azure VMs

#### Learning Resources

- Certification AZ-120: Azure for SAP Workloads
- Explore Azure for SAP workloads
- Connect Power Platform
- Improve SAP seller productivity with Teams and Power Platform
- Automate Deployment
- Securely connect to SAP on Azure
- Turn insight into action by combining SAP and other data
- Plan to deploy the Microsoft Sentinel solution for SAP

#### Videos

- SAP on Azure training videos
- SAP on Azure YouTube Chanel

#### Product Pages & Whitepapers

- SAP on Azure
- Case Studies
- The Total Economic Impact™ of Microsoft Azure for SAP

#### Blogs

- Microsoft Tech Community

#### Pathway

### Azure Networking

#### Collection

#### Learning Resources

- Certification – Azure Network Engineer
- Learning Path: AZ-700 Azure Network Engineer
- Certification – Azure Administrator
- AZ-104: Configure and manage virtual networks for Azure administrators
- Architect network infrastructure in Azure
- Introduction to Secure Network Infrastructure with Azure network security
- Explore Azure networking services

#### Documents

- Azure Networking Fundamentals documentation

#### Product Pages & Videos

- Azure Networking Homepage
- Azure Networking Playlist
- Simplify networking and remote user connectivity with Microsoft Azure Virtual WAN

## Other Microsoft Learn Collections

Azure VMware Solution

Azure Virtual Desktop

Azure Networking Security

BCDR

Azure Compute

Azure Arc

Azure Networking

Modernise your Infrastructure

Azure Storage

Azure Monitor

Automanage

Azure Infrastructure Official Collection

### Azure Connected Learning Experience

Microsoft Azure Connected Learning Experience (CLX) is an experiential training program that sets a trajectory for aspiring learners and working professionals to be Azure experts. The CLX program offers a personalized journey that aims to optimize learning experience while maximizing return on time invested.

[Click Here](#)

### 30 Days to Learn it Challenge

30 Days to Learn It can help you build skills and start your preparation for Microsoft Certifications. Select your challenge below.

[Azure Network Engineer](#)