

AZ-104: Prerequisites for Azure administrators

✓ 5600 XP

4 hr 25 min • Learning Path6 Modules

Beginner Administrator Azure Azure Azure Directory Azure CLIs

Azure Container Instances Azure Container Registry Azure Virtual Machines

Azure Virtual Network

Learn the basic Azure concepts you'll need to know as an Azure administrator. Here are the learning paths in the AZ-104 Azure Administrator series:



AZ-104: Prerequisites for Azure administrators



AZ-104: Manage identities and governance in Azure



AZ-104: Implement and manage storage in Azure



AZ-104: Deploy and manage Azure compute resources



AZ-104: Configure and manage virtual networks for Azure administrators



AZ-104: Monitor and back up Azure resources

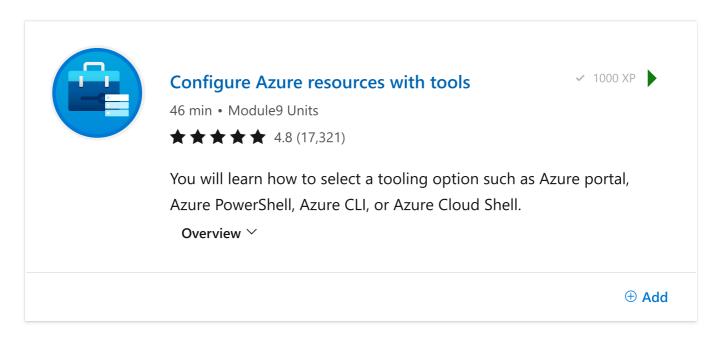
This learning path helps prepare you for Exam AZ-104: Microsoft Azure Administrator.

Prerequisites

- Microsoft Azure Fundamentals: Describe cloud concepts
- Azure Fundamentals: Describe Azure architecture and services
- Azure Fundamentals: Describe Azure management and governance

Add

Modules in this learning path





Use Azure Resource Manager

✓ 1100 XP



30 min • Module10 Units



You'll learn how to use resource groups to organize your Azure resources.

Overview ~

⊕ Add



Configure resources with Azure Resource Manager templates



41 min • Module9 Units

★★★★ 4.8 (7,920)

You'll learn how to use Azure Resource Manager templates to consistently deploy assets.

Overview ~

⊕ Add



Automate Azure tasks using scripts with **PowerShell**

✓ 1000 XP

1 hr 11 min • Module9 Units

★★★★ 4.7 (10,368)

Install Azure PowerShell locally and use it to manage Azure resources.

Overview ~

① Add



Control Azure services with the CLI

✓ 700 XP

34 min • Module6 Units



Install the Azure CLI locally and use it to manage Azure resources.

Overview ~

⊕ Add



Deploy Azure infrastructure by using JSON **ARM** templates

✓ 800 XP



43 min • Module7 Units

★★★★ 4.7 (7,044)

Write JSON Azure Resource Manager templates (ARM templates) by using Visual Studio Code to deploy your infrastructure to Azure consistently and reliably.

Overview ~

⊕ Add