



Azure Training Journey

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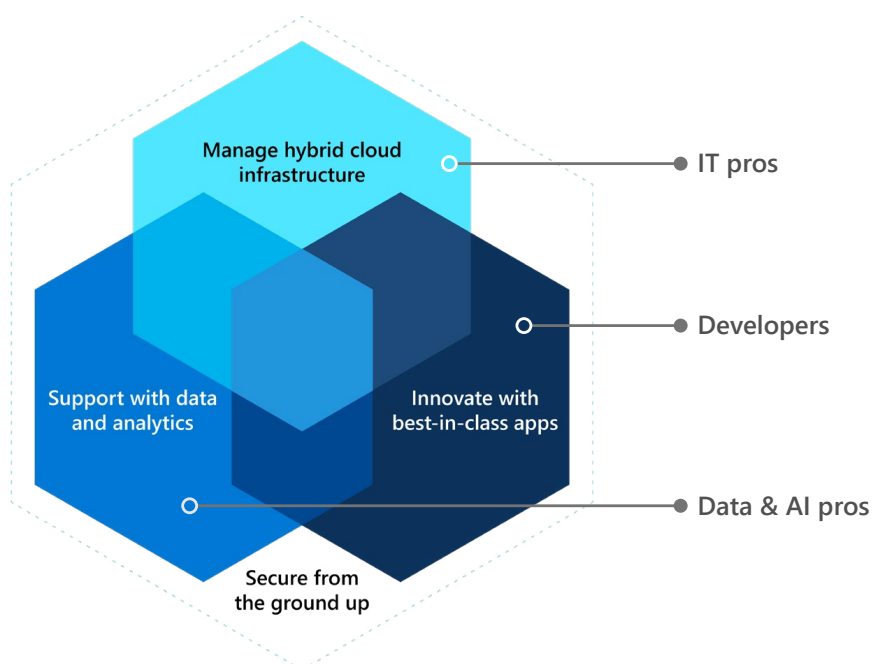
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Introduction

Sharpening your cloud skills begins here

Achieve your goals with the freedom and flexibility to build, manage, and deploy your applications anywhere. Use your preferred languages, frameworks, and infrastructure—even your own data center and other clouds—to solve challenges large and small. With help from Microsoft Azure, you have everything you need to build your next great solution.

[Microsoft Learn](#) supports IT pros, developers, and data and AI professionals to get the skills they need to cover all the aspects of digital transformation—managing on-premises, hybrid, or cloud infrastructure; innovating with the best-in class applications; and supporting apps and infrastructure with data and analytics, all with the proper security considerations.



The right journey leads to long-term growth

A map for the next milestone

Use this guidebook to discover the recommended journey for you or your team. The following pages describe the recommended tracks learners can take to receive the maximum benefits of Azure training and certification.

Master the basics and beyond

Each journey is designed to help managers and learners identify where to start and where to go based on their specific role or projects.

Everything you need in one place

After determining which journey is the right fit, find courses, training opportunities, and other important information that sets you or your team up for success.

Microsoft Azure training journey for IT pros



Instructor-led training



Microsoft Learn self-paced interactive learning



Microsoft Virtual Training Days



Microsoft Official Practice Test



Microsoft Certification

Master the basics

Start here

Azure fundamentals

New to the cloud or new to Azure

Prerequisites for Azure administrators

Grow in role

Start here

Azure administrator

Implement, manage, and monitor cloud solutions

Azure network engineer

Implement and manage networking solutions

Azure for SAP workloads

Manage SAP solutions on Azure

DevOps engineer

Deliver continuous value integrating people, processes, and technologies

Azure solutions architect

Design and implement end-to-end cloud solutions

Azure security engineer

Implement and manage secure cloud solutions

Azure Virtual Desktop administrator

Deliver virtual desktop experiences and remote apps on Azure

Manage on-premises hyper-converged environments with Azure Stack HCI



Azure Stack Hub operator

Bring cloud agility on-premises



Want to keep learning?

Check out the [Security, Compliance, and Identity Training Journey](#)

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Microsoft Certification

Master the basics

Start here

Azure fundamentals

New to the cloud or new to Azure

Prerequisites for Azure administrators

Grow in role

Start here

Windows server hybrid administrator

Manage Windows Server on-premises, hybrid, and IaaS platform workloads

Azure administrator

Implement, manage, and monitor cloud solutions

Azure Virtual Desktop administrator

Deliver virtual desktop experiences and remote apps on Azure

Manage on-premises hyper-converged environments with Azure Stack HCI



Microsoft Azure training journey for Developers



Instructor-led training



Microsoft Learn self-paced interactive learning



Microsoft Virtual Training Days



Microsoft Official Practice Test



Microsoft Certification

Master the basics

Start here

Azure fundamentals

New to the cloud or new to Azure

Azure data fundamentals

New to data solutions on Azure

Azure AI fundamentals

New to AI or new to AI on Azure

Grow in role

Start here

Azure developer

Design, build, test, and maintain cloud apps

Azure Cosmos DB developer

Develop cloud-native apps that store and manage data

DevOps engineer

Deliver continuous value integrating people, processes, and technologies

Azure IoT developer

Develop cloud and edge IoT solutions

Migrate data to the cloud

Azure AI engineer

Build, manage, and deploy AI solutions

Microsoft Azure training journey for Data & AI professionals



Instructor-led training



Microsoft Learn self-paced interactive learning



Microsoft Virtual Training Days



Microsoft Official Practice Test



Microsoft Certification

Master the basics

Start here

Azure fundamentals

New to the cloud or new to Azure

Azure data fundamentals

New to data solutions on Azure

Azure AI fundamentals

New to AI or new to AI on Azure

Grow in role

Start here

Azure database administrator

Manage relational cloud and hybrid databases

Azure data engineer

Deliver continuous value integrating people, processes, and technologies

Start here

Data analyst

Get insights from data assets

Migrate data to the cloud

Start here

Azure data scientist

Build, train, and deploy machine learning models

Microsoft Virtual Training Day events

These are in-depth, virtual training events that guide you toward the many possibilities for career and organizational impact today and tomorrow. With weekly events to match every skill level, they offer an opportunity to grow your technical skills and to gain the confidence to navigate what's ahead.

Our events cover a range of technical topics for Microsoft Azure, Microsoft 365, Dynamics 365, Microsoft Power Platform, and Security.

Microsoft Azure Virtual Training Day

- Azure Fundamentals
- Azure AI Fundamentals
- Azure Data Fundamentals
- DevOps with GitHub
- Migrating On-Premises Infrastructure and Data
- Modernize .NET Apps
- Linux OSS Database Migration
- Implementing Hybrid Infrastructure
- Deliver Integrated Analytics with Azure Synapse

Microsoft 365 Virtual Training Day

- Enable Remote Work with Microsoft Teams
- Building Microsoft Teams Integrations and Workflows

Microsoft Security Virtual Training Day

- Secure and Protect Your Organization
- Protect Sensitive Information and Manage Data Risk

Microsoft Dynamics 365 Virtual Training Day

- Build a Resilient Supply Chain
- Activate Digital Selling

Microsoft Power Platform Virtual Training Day

- Microsoft Power Platform Fundamentals
- App Maker

 [Find and register for Microsoft Virtual Training Days](#)

A clear path to achieve cloud value on your terms

Whether you're just starting out on your cloud journey or looking to maximize the business value of your existing cloud investments, make the most of the industry best practices and technical guidance in the Azure documentation we've compiled. These resources were created with the help of insight from engineers, customers, and partners who shared their real-world experience.

Microsoft Cloud Adoption Framework for Azure

Explore guidance and tools for implementing business and technology strategies and best practices for cloud adoption.

➔ [Go to the Microsoft Cloud Adoption Framework for Azure](#)

Microsoft Azure Well-Architected Framework

Get guiding tenets to improve the quality of workloads, including the five pillars of architecture excellence: Cost Optimization, Operational Excellence, Performance Efficiency, Reliability, and Security.

➔ [Go to the Microsoft Well-Architected Framework](#)

➔ [Check out the Microsoft Learn Azure Well-Architected Framework learning path](#)

Channel 9 *Azure Enablement* show

Discover this collection of technical conversations with a community of Microsoft experts who address common questions and challenges you might encounter in your cloud adoption journey.

➔ [Go to the *Azure Enablement* show](#)