

**ENTERPRISE SKILLS INITIATIVE** 

# Microsoft Azure Training Journey

Find the most recent version at aka.ms/ESIAzureTrainingJourney Last updated June 2023



# Access the Azure Training Journey in your language

The English version of this document always has the most up-to-date information.

**Chinese Simplified** 

**English** 

Japanese

Korean



# **Table of contents**

Introduction	4
Find training in the Learner Experience Portal	5
Microsoft Azure training journeys	
Master the basics	6
Training journey for cloud IT pros	7
Training journey for hybrid cloud IT pros	8
Training journey for cloud IT pros expert level	9
Training journey for developers	10
Training journey for data & AI professionals	11
Training journey for data analysts	12
Microsoft Virtual Training Day events	13





# Sharpening your team's 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, and with help from the Enterprise Skills Initiative (ESI), you have the structure and resources that empower your teams as they expand their technical skillsets.

The ESI program supports IT pros, developers, and data and AI professionals in your organization to get the skills they need to cover all the aspects of your 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

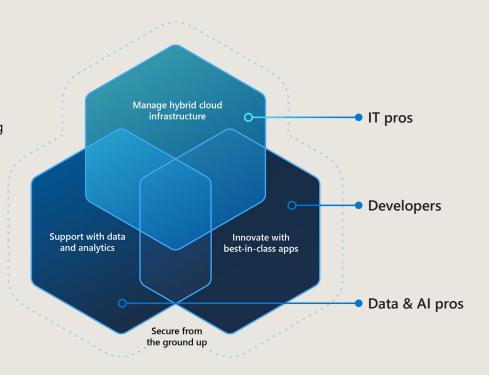
Use this guidebook to discover the recommended journey for your team. The following pages describe the recommended tracks learners can take to receive the maximum benefits of this program.

## 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 your team up for success.



# Find training in the Learner Experience Portal

Whether you already know the specific training you need or you're browsing the options based on general skills or profiles, find the right Virtual Training Days, Microsoft Learn Cloud Games, self-paced, or any other training in the Learner Experience Portal (LxP).

You can easily search for learning benefits and opportunities in the LxP. In the Search box, enter a certification name or exam number, course title or number, or a relevant key word to find learning opportunities available to you through ESI. After you find the content you want, select it to get started.

# Filter by role

Another way to find a course is to select a specific role, but you can also filter by multiple roles based on your interest:

#### Infrastructure

- Administrator
- DevOps engineer
- Solutions architect
- Security engineer
- Network engineer

#### Data management

- · Database administrator
- Data engineer
- · Data analyst

#### App development

- Developer
- DevOps engineer
- AI engineer

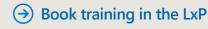
#### ΑI

- AI engineer
- Data scientist

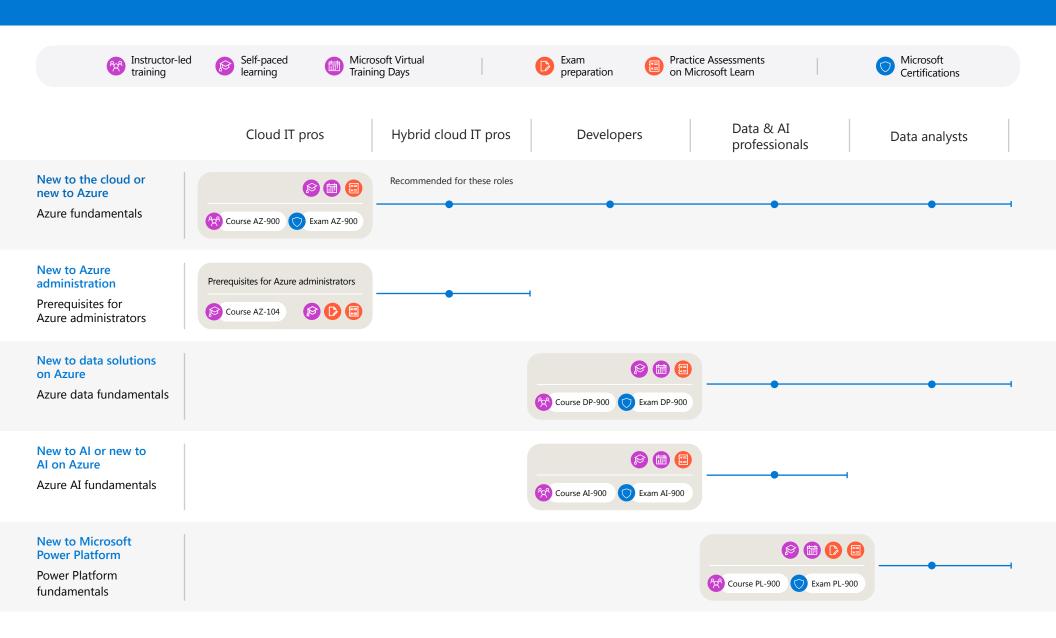
# History Microrely March Training Days: 4th means have the first programme of the means have the means of the means have the means of the means have the means of the means of

# Filter by time zones

In the LxP, training is automatically presented based on the time zone in your profile. If you don't find something right away that works with your schedule, check for classes in other time zones that might fit into your workday. There are many to choose from. Simply select the time zone filter and explore your options.

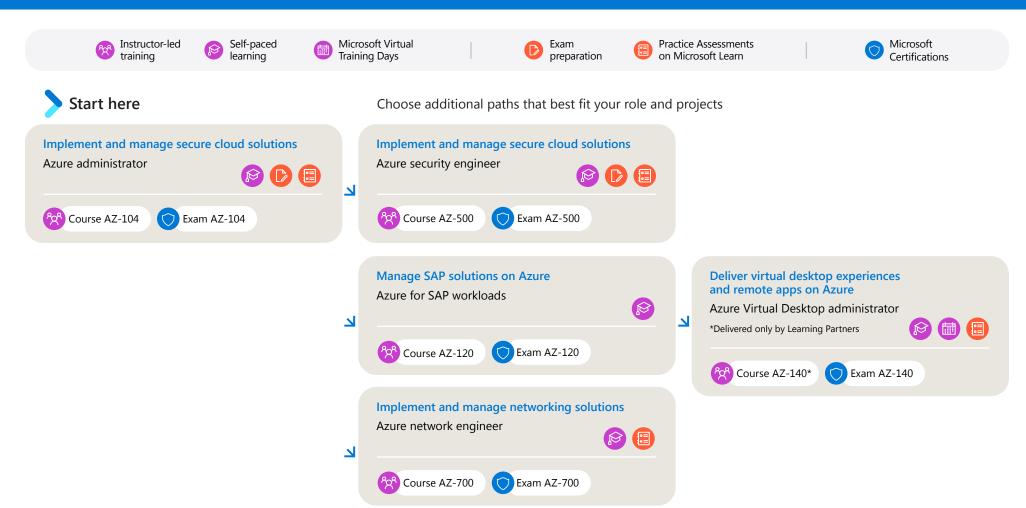


# Master the basics



# Training journey for cloud IT pros





Want to keep learning?

Check out the <u>ESI Security, Compliance, and</u> <u>Identity Training Journey</u>

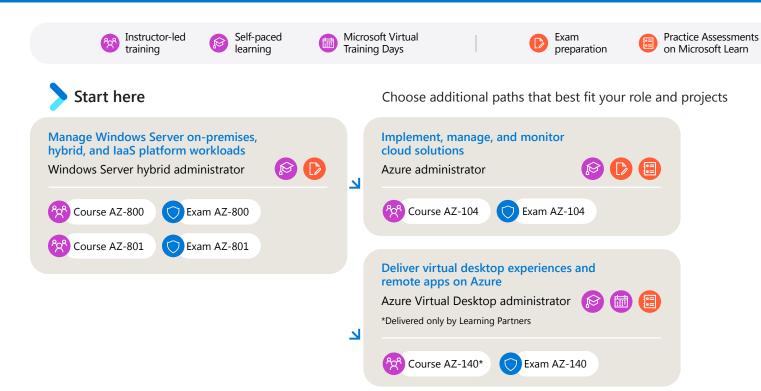
# Training journey for hybrid cloud IT pros



Microsoft

Certifications

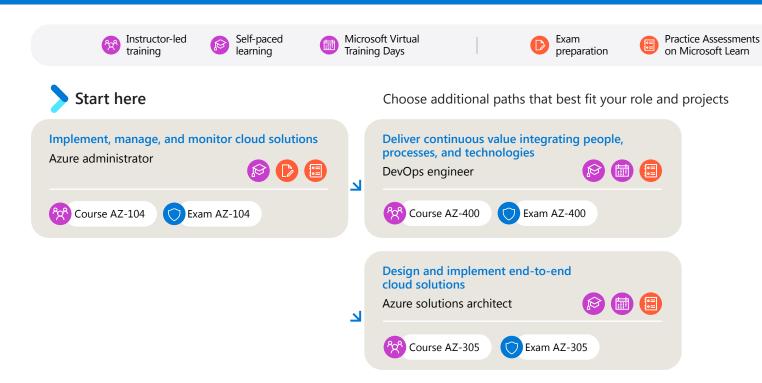
#### Grow in role



# Training journey for cloud IT pros expert level



#### Grow in role



Microsoft

Certifications

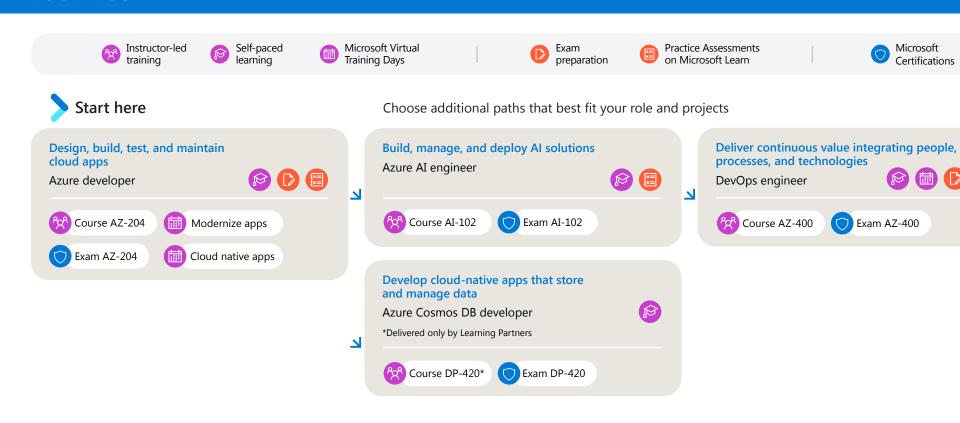
# Training journey for developers



Microsoft

Certifications

#### Grow in role

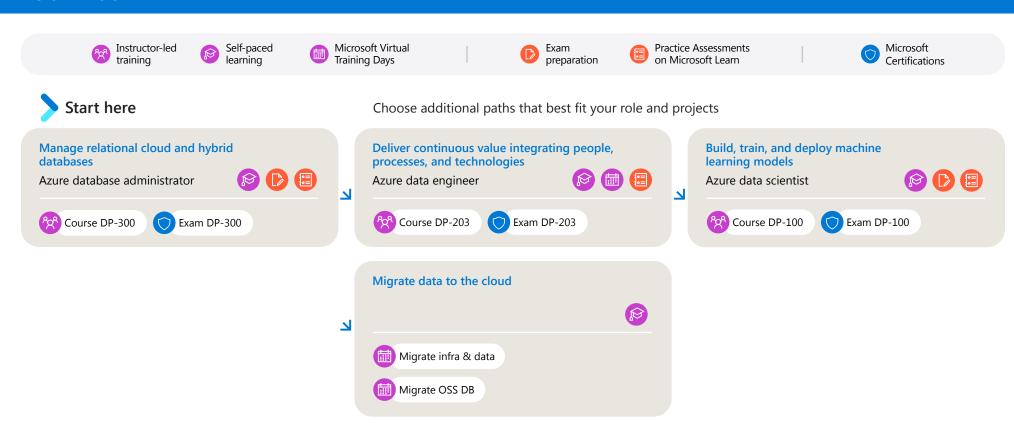


Want to keep learning? Check out the **ESI Power Platform Training Journey** 

# Training journey for data & AI professionals



#### Grow in role



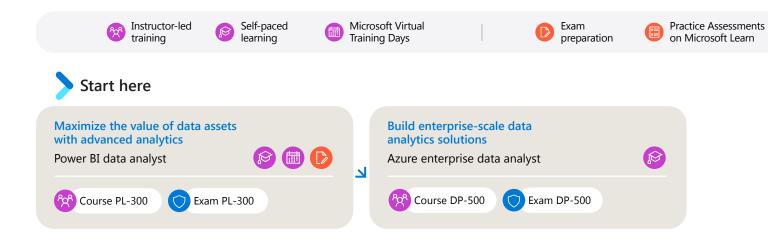
# Training journey for data analysts



Microsoft

Certifications

#### Grow in role



# 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.

# **Microsoft Azure Virtual Training Days**

- Azure Fundamentals > aligned to Exam AZ-900 skills
- Azure AI Fundamentals > aligned to Exam AI-900 skills
- Azure Data Fundamentals > aligned to Exam DP-900 skills
- Modernize .NET Apps > recommended for Azure developers
- Linux OSS Database Migration > recommended for Azure database administrators
- Migrating On-Premises Infrastructure and Data
  - > recommended for Azure database administrators
- Azure Virtual Desktop
  - > recommended for Azure Virtual Desktop administrators
- **DevOps with GitHub** > recommended for DevOps engineers
- Well-Architected > recommended for Azure solution architects
- Deliver Integrated Analytics with Azure Synapse
  - > recommended for Azure data engineers
- Implementing Hybrid Infrastructure
  - > recommended for Windows Server hybrid administrators
- Cloud Native Apps > recommended for Azure developers
- Find and register for Microsoft Azure Virtual Training Days in the LxP



