

The journey to Microsoft Certified: DevOps Engineer Expert

Get started at
aka.ms/AzureCerts_DevOpsEngineer



Start here

Decide if this is the right certification for you

This certification is a good fit if your responsibilities include:

- Designing and implementing strategies for collaboration, code, infrastructure, source control, security, compliance, continuous integration, testing, delivery, monitoring, and feedback.

Prerequisite

Certification option 1

- [Azure Administrator Associate](#)

OR

Certification option 2

- [Azure Developer Associate](#)

Get trained

Exam study guide

- > [AZ-400](#)

Self-paced training

- > [Microsoft Learn](#)

Instructor-led training

- > [Course AZ-400: Designing and Implementing Microsoft DevOps solutions](#)

Virtual events

- > [Microsoft Azure Virtual Training Day: DevOps with GitHub](#)

Build confidence

Exam preparation

- > [Exam Readiness Zone](#)

Take a practice exam

- > [Practice Assessment on Microsoft Learn AZ-400](#)

Skills measured:

- Develop an instrumentation strategy
- Develop a Site Reliability Engineering (SRE) strategy
- Develop a security and compliance plan
- Manage source control
- Facilitate communication and collaboration
- Define and implement continuous integration
- Define and implement a continuous delivery and release management strategy

Get recognized

- > Pass [Exam AZ-400](#) to earn this certification.



Microsoft Certified:
[DevOps Engineer Expert](#)

DevOps engineers work with people, processes, and products to enable continuous delivery of value in organizations.

Products featured

- Microsoft Azure