

# The journey to Microsoft Certified: Azure Security Engineer Associate

Get started at  
[aka.ms/AzureCerts\\_SecurityEngineer](https://aka.ms/AzureCerts_SecurityEngineer)



## Start here

Decide if this is the right certification for you

### This certification is a good fit if your responsibilities include:

- Maintaining security posture.
- Identifying and remediating vulnerabilities by using a variety of security tools.
- Implementing threat protection.
- Responding to security incident escalations.

**First, make sure your skills are up to date.**

**Need to update your skills in Azure administration?**  
[Azure Administrator training on Microsoft Learn.](#)

## Get trained

### Skills outline guides

- > [AZ-500](#)

### Self-paced training

- > [Microsoft Learn](#)

### Instructor-led training

- > [Course AZ-500: Microsoft Azure Security Technologies \(4 days\)](#)

### Virtual events

- > [Microsoft Virtual Training Days](#)

### Additional resources

[Microsoft Docs](#)  
[Azure Architecture Center](#)

## Build confidence

### Take a practice exam

- > [Microsoft Learn Practice Assessment AZ-500](#)

### Skills measured:

- Manage identity and access
- Secure networking
- Secure compute, storage, and databases
- Manage security operations

## Get recognized

- > Pass [Exam AZ-500](#) to earn this certification.



Microsoft Certified:  
**[Azure Security Engineer Associate](#)**

Azure Security Engineers implement security controls and threat protection, manage identity and access, and protect data, applications, and networks in cloud and hybrid environments as part of an end-to-end infrastructure.

### Products featured

- Microsoft Azure

## Continue to grow

### Explore this resource next

- [Microsoft Azure Well-Architected Framework](#)