SOLUTIONS PARTNER
SECURITY

Benefits for Security

Benefits will include all common Solutions Partner benefits, like go-to-market services, TP&D advisory hours, technical support incidents, as well as unique product benefits designed specifically for Solutions Partner for Security.

Product Group	Solutions Partner for Security	Security specialization*
Azure Production Credits	$6,000 per year (bulk)	$9,000 per year (bulk)
Azure Dev/Test Credits	*Bulk offer delayed – in interim, dev/test credits are provided with Visual Studio Enterprise*	*Bulk offer delayed – in interim, dev/test credits are provided with Visual Studio Enterprise*
Visual Studio Subscriptions	25 Visual Studio Enterprise subscriptions	10 Visual Studio Enterprise subscriptions
Dynamics 365 (D365)	D365 Operations Application Partner Sandbox, D365 Sales, Field Service and Customer Service Partner Sandbox	-
Viva	50 users	-
Microsoft 365 (M365)	100 M365 E5 users, 12 Business Premium users, 25 M365 EDU A5 users	50 M365 E5 users
Windows 365 Enterprise	5 users (Premium)	-
Microsoft Project Online	20 users (Plan 5)	-
Visio Online	5 users (Plan 2)	-
Software Licenses	100 Windows Server Standard 2022, 32 Windows Server 2022 Data Center, 16 SQL Server, 100 System Center Standard, select CALs, and more	-

*Max stacking of 3 specializations across all Security specializations.
This asset is intended only for reference purposes as a high-level overview. Benefits are subject to change. Full details and terms and conditions are subject to applicable program guide.

Requirements for Security: Skilling

Intermediate Skilling

The applicable certifications for the Security Verified partner designation are:

- Partner should have a minimum of six individual certified engineers to achieve full points for this category.
- A certified engineer has achieved certifications in:
  - *Microsoft 365 Security Administrator Associate AND Azure Security Engineer

  AND,
  - At least one of the following:
    - *Microsoft Security Operations Analyst; OR,
    - Microsoft Identity and Access Administrator; OR,
    - Microsoft Information Protection Administrator

*Click here to learn more about the prerequisites and certifications that will retire starting on June 30, 2023, and the new prerequisites and certifications that will be available starting on July 1, 2023.

All dates and requirements subject to change.
For more information about requirements specific to Solutions Partner for Security, click here.

ZERTIFIZIERUNGSPFADE FÜR SOLUTIONS PARTNER
SECURITY

Microsoft Security, Compliance, and Identity certifications

Drive success with certifications

Open doors to new career possibilities. Choose the certification that's right for you, based on the recommended skills, knowledge, and experience for each exam.

Security, Compliance, and Identity Fundamentals Exam SC-900	Azure Security Engineer Associate Exam AZ-500	Security Operations Analyst Associate Exam SC-200
Whether you're a business stakeholder, new or existing IT professional, or a student who has an interest in Microsoft Security, compliance, and identity (SCI) solutions, this certification can help you familiarize yourself with the fundamentals of SCI across cloud-based and related Microsoft services.	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.	The Microsoft Security Operations Analyst collaborates with organizational stakeholders to secure information technology systems for the organization. Their goal is to reduce organizational risk by rapidly remediating active attacks in the environment, advising on improvements to threat protection practices, and referring violations of organizational policies to appropriate stakeholders.
• Describe the concepts of security, compliance, and identity • Describe the capabilities of Microsoft Azure Active Directory, part of Microsoft Entra • Describe the capabilities of Microsoft Security solutions • Describe the capabilities of Microsoft compliance solutions	• Manage identity and access • Secure networking • Secure compute, storage, and databases • Manage security operations	• Mitigate threats using Microsoft 365 Defender • Mitigate threats using Microsoft Defender for Cloud • Mitigate threats using Microsoft Sentinel

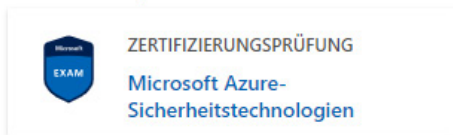| Identity and Access Administrator Associate Exam SC-300	Information Protection Administrator Associate Exam SC-400	Cybersecurity Architect Expert Exam SC-100
The identity and access administrator designs, implements, and operates an organization's identity and access management systems by using Azure Active Directory (Azure AD). They configure and manage authentication and authorization of identities for users, devices, Azure resources, and applications to ensure that identity is verified explicitly to support Zero Trust principles.	The Information Protection Administrator defines applicable requirements and tests IT processes and operations against those policies and controls. They are responsible for creating policies and rules for content classification, data loss prevention, governance, and protection.	Cybersecurity architects are essential for helping organizations design and evolve their cybersecurity strategy to help protect a company's mission and business processes across all aspects of their enterprise architecture.
• Implement identities in Azure AD • Implement authentication and access management • Implement access management for applications • Plan and implement identity governance in Azure AD	• Implement information protection • Implement DLP • Implement data lifecycle and records management Monitor and investigate data and activities by using Microsoft Purview • Manage insider and privacy risk in Microsoft 365	• Design solutions that align with security best practices and priorities • Design security operations, identity, and compliance capabilities • Design security solutions for infrastructure • Design security solutions for applications and data

ZERTIFIZIERUNGSPFADE FÜR SOLUTIONS PARTNER
SECURITY

Zwischenzertifizierung BASIC = Pro Person 6,67 Punkte

Mindestens zwei Personen müssen die folgende Prüfung absolvieren:
Microsoft Examen: **AZ-500**

Ein Examen ablegen

ZERTIFIZIERUNGSPRÜFUNG
Microsoft Azure-Sicherheitstechnologien

Die Zertifizierung verdienen

ASSOCIATE-ZERTIFIZIERUNG
Microsoft Certified: Azure Security Engineer Associate

Voraussetzung ohne Punktevergabe

Microsoft Examen: **SC-200**

Ein Examen ablegen

ZERTIFIZIERUNGSPRÜFUNG
Microsoft Security Operations Analyst

Die Zertifizierung verdienen

ASSOCIATE-ZERTIFIZIERUNG
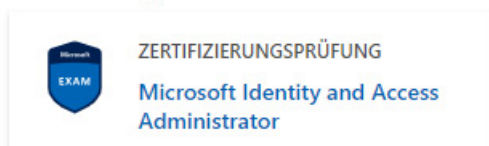Microsoft Certified: Security Operations Analyst Associate

Voraussetzung ohne Punktevergabe

Bis zu **sechs Personen** können durch Erreichen der der folgenden Zertifizierungen Punkte sammeln:
Microsoft Examen: **SC-300**

Ein Examen ablegen

ZERTIFIZIERUNGSPRÜFUNG
Microsoft Identity and Access Administrator

Die Zertifizierung verdienen

ASSOCIATE-ZERTIFIZIERUNG
Microsoft Certified: Identity and Access Administrator Associate

BASIC = Pro Person 6,67 Punkte (Max. 40 Punkte)

ODER

Microsoft Examen: **SC-400**

Ein Examen ablegen

ZERTIFIZIERUNGSPRÜFUNG
Verwalten von Information Protection und Compliance in Microsoft 365

Die Zertifizierung verdienen

ASSOCIATE-ZERTIFIZIERUNG
Microsoft Certified: Information Protection and Compliance Administrator Associate

BASIC = Pro Person 6,67 Punkte (Max. 40 Punkte)

TRAININGS UND EXAMEN FÜR SOLUTIONS PARTNER
SECURITY

The journey to Microsoft Certified:
Azure Security Engineer Associate

Get started at
aka.ms/AzureCerts_SecurityEngineer

Start here
Decide if this is the right
certification for you

Get trained

Build confidence

Get recognized

Continue to grow

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.

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

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

> **Pass** Exam AZ-500 to earn this certification.

Microsoft CERTIFIED ASSOCIATE ★★

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.

Explore this resource next
- Microsoft Azure Well-Architected Framework

First, make sure your skills are up to date.

Need to update your skills in Azure administration?
Azure Administrator training on Microsoft Learn.

Additional resources
Microsoft Docs
Azure Architecture Center

Products featured

- Microsoft Azure

Microsoft Security

Watch the Azure certifications overview video

The journey to Microsoft Certified:
Security Operations Analyst Associate

Get started at
aka.ms/SecurityCerts_OperationsAnalyst

Start here
Decide if this is the right
certification for you

Get trained

Build confidence

Get recognized

Apply skills

This certification is a good fit if your responsibilities include:

- Collaborating with organizational stakeholders to secure information technology systems
- Identifying and remediating vulnerabilities
- Advising on improvements to threat protection practices
- Investigating, responding to, and hunting for threats

Skills outline guides
> SC-200

Self-paced training
> Microsoft Learn

Instructor-led training
> Course SC-200: Microsoft Security Operations Analyst (4 days)

Virtual events
> Microsoft Virtual Training Days

Take a practice exam
> Microsoft Learn Practice Assessment SC-200

Skills measured:
- Mitigate threats using Microsoft 365 Defender
- Mitigate threats using Microsoft Defender for Cloud
- Mitigate threats using Microsoft Sentinel

> **Pass** Exam SC-200 to earn this certification.

Microsoft CERTIFIED ASSOCIATE ★★

Microsoft Certified:
Security Operations Analyst Associate

Microsoft 365 Security Administrators proactively secure Microsoft 365 enterprise and hybrid environments, implement and manage security and compliance solutions, respond to threats, and enforce data governance.

> Cloud Games on Microsoft Learn

First, make sure your skills are up to date.

Need to update your skills in security operations analysis?
Security Operations Analyst Associate training on Microsoft Learn.

Additional resources
Microsoft Security Technical Content Library
Azure Active Directory on Tech Community

Products featured

- Microsoft 365 Defender
- Microsoft Defender for Cloud
- Microsoft Sentinel

Microsoft Security

Watch the SCI certifications overview video

DATA CLOUD
www.tarox.de/data

TAROX

ZERTIFIZIERUNGSPFADE FÜR SOLUTIONS PARTNER
SECURITY

The journey to Microsoft Certified:
Identity and Access Administrator Associate

Get started at
aka.ms/SecurityCerts_IdentityAccessAdmin

Start here
Decide if this is the right
certification for you

Get trained | **Build confidence** | **Get recognized** | **Apply skills**

This certification is a good fit if your responsibilities include:

- Designing, implementing, and operating an organization's identity and access management systems
- Providing secure authentication and authorization access to enterprise applications
- Troubleshooting, monitoring, and reporting of an identity and access environment

Skills outline guides
> SC-300

Self-paced training
> Microsoft Learn

Instructor-led training
> Course SC-300: Microsoft Identity and Access Administrator (4 days)

Virtual events
> Microsoft Virtual Training Days

Take a practice exam
> Microsoft Learn Practice Assessment SC-300

Skills measured:
- Implement identities in Azure AD
- Implement authentication and access management
- Implement access management for applications
- Plan and implement identity governance in Azure AD

> **Pass** Exam SC-300 to earn this certification.

Microsoft Certified:
Identity and Access Administrator Associate

The Identity and Access Administrator may be a single individual or a member of a larger team. This role collaborates with many other roles in the organization to drive strategic identity projects to modernize identity solutions, to implement hybrid identity solutions, and to implement identity governance.

> Cloud Games on Microsoft Learn

First, make sure your skills are up to date.

Need to update your skills in identity and access administration?
Identity and Access Administrator Associate training on Microsoft Learn.

Additional resources
Microsoft Security Technical Content Library

Azure Active Directory on Tech Community

Products featured
- Azure Active Directory

Microsoft Security

Watch the SCI certifications overview video

The journey to Microsoft Certified:
Information Protection Administrator Associate

Get started at
aka.ms/SecurityCerts_InformationProtectionAdmin

Start here
Decide if this is the right
certification for you

Get trained | **Build confidence** | **Get recognized** | **Apply skills**

This certification is a good fit if your responsibilities include:

- Planning and implement controls to meet organizational compliance needs
- Translating requirements and compliance controls into technical implementation
- Implementing technology sufficiently address regulatory requirements
- Defining requirements, testing IT processes and operations to create policies and rules for content classification, data loss prevention, governance, and protection

Skills outline guides
> SC-400

Self-paced training
> Microsoft Learn

Instructor-led training
> Course SC-400: Microsoft Information Protection Administrator (4 days)

Virtual events
> Microsoft Virtual Training Days

Take a practice exam
> Microsoft Official Practice Test SC-400

Skills measured:
- Implement information protection
- Implement DLP
- Implement data lifecycle and records management Monitor and investigate data and activities by using Microsoft Purview
- Manage insider and privacy risk in Microsoft 365

> **Pass** Exam SC-400 to earn this certification.

Microsoft Certified:
Information Protection Administrator Associate

The Information Protection Administrator defines applicable requirements and tests IT processes and operations against those policies and controls. They are responsible for creating policies and rules for content classification, data loss prevention, governance, and protection.

> Cloud Games on Microsoft Learn

First, make sure your skills are up to date.

Need to update your skills in information protection administration?
Information Protection Administrator Associate training on Microsoft Learn.

Additional resources
Microsoft Security Technical Content Library

Azure Active Directory on Tech Community

Products featured
- Microsoft 365
- Microsoft Teams
- Microsoft Cloud App Security
- Microsoft SharePoint

Microsoft Security

Watch the SCI certifications overview video

DATA CLOUD
www.tarox.de/data

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