

MICROSOFT SECURITY, COMPLIANCE, AND IDENTITY (SCI)

In today's rapidly evolving digital landscape, cybersecurity is paramount. As cyber threats become increasingly sophisticated, the need for robust security measures has never been more critical.

Here are some key reasons why security training and certification are essential:

FOR INDIVIDUALS:

For professionals, obtaining security certifications can be a game-changer. These certifications validate your expertise and demonstrate your commitment to maintaining high security standards. They provide you with the knowledge and skills to identify vulnerabilities, implement effective security measures, and swiftly respond to incidents. Moreover, certified professionals are often more competitive in the job market, opening doors to advanced career opportunities and higher salaries.

FOR ORGANIZATIONS:

Investing in security training and certification for employees is equally important for organizations. Certified employees are better equipped to protect sensitive data, ensuring compliance with industry regulations and standards. This not only helps in mitigating risks but also enhances the organization's reputation and trustworthiness. In addition, a well-trained security team can proactively identify and address potential threats, reducing the likelihood of costly data breaches and cyber-attacks.

BUILDING A SECURITY-CONSCIOUS CULTURE

Security training and certification also play a vital role in fostering a security-conscious culture within an organization. When knowledgeable about security best practices, employees are more likely to follow protocols and contribute to a safer work environment. This collective awareness and vigilance is essential in defending against cyber threats that can compromise the integrity and confidentiality of organizational data.

With that in mind, Global Knowledge offers a comprehensive suite of Microsoft Security training and certification designed to equip professionals with the skills to protect and effectively manage IT environments.



OUR MOST POPULAR MICROSOFT SECURITY COURSES

- Security, Compliance, and Identity Fundamentals (SC-900)
- Information Protection Administrator Associate (SC-400)
- Security Operations Analyst Associate (SC-200)
- Identity and Access Administrator Associate (SC-300)
- Azure Security Engineer Associate (AZ-500)
- Cybersecurity Architect Expert (SC-100)

MICROSOFT SECURITY CERTIFICATION

Help advance your career, earn recognition, and validate your technical knowledge and abilities in current and future industry job roles with Microsoft Security certification.

BECOME MICROSOFT SECURITY CERTIFIED BY PASSING ONE OF THE BELOW CERTIFICATIONS:

SECURITY, COMPLIANCE, AND IDENTITY FUNDAMENTALS

This course is targeted at those looking to familiarize themselves with the fundamentals of security, compliance, and identity (SCI) across cloud-based and related Microsoft services.

INFORMATION PROTECTION ADMINISTRATOR ASSOCIATE

The Information Protection Administrator plans and implements controls that meet organization compliance needs.

SECURITY OPERATIONS ANALYST ASSOCIATE

The Microsoft Security Operations Analyst collaborates with organizational stakeholders to secure information technology systems for the organization.

IDENTITY AND ACCESS ADMINISTRATOR ASSOCIATE

The Microsoft Identity and Access Administrator designs, implements, and operates an organization's identity and access management systems by using Azure AD.

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 end-to-end infrastructure.

CYBERSECURITY ARCHITECT EXPERT

This certification can help you validate your knowledge and skills in designing and evolving the cybersecurity strategy to protect your organization's mission and business processes across all aspects of the enterprise architecture.

365 SECURITY ADMINISTRATOR 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.

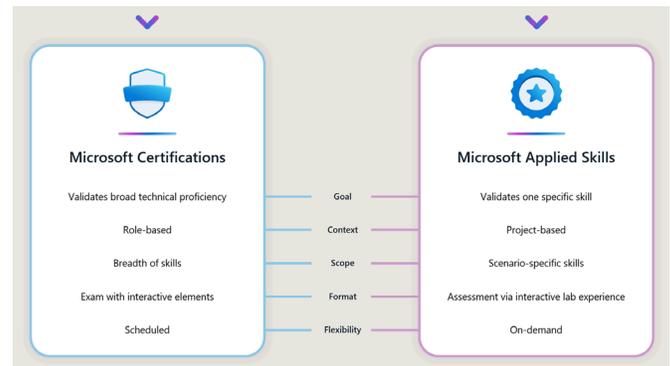
MICROSOFT APPLIED SKILLS

Do you need an Applied Skill credential?

If you want to validate your expertise on a specific business problem or scenario that your organization faces, an Applied Skills credential might be the right choice. These real-world, non-certified credentials address critical business challenges, empowering you to have a larger impact on your projects, your organization, and your career.

Here are some key differentiators between Certifications and Applied Skills:

- **Breadth of Skills Validated:** Certifications typically validate 4-6 skill sets, while Applied Skills validate one specific skill set.
- **Focus:** Certifications are job-role-based, while Applied Skills are product-based.
- **Purpose:** Certifications validate skills needed for the technical aspects of job roles, while Applied Skills validate specific scenarios that may hinder an organization's digital transformation goals.



COPILOT ON THE MICROSOFT SECURITY STACK

Microsoft Copilot on the security stack leverages advanced AI to enhance cybersecurity measures across various platforms. Integrated with tools like Microsoft Sentinel, Defender for Cloud, and Azure Active Directory, Copilot assists in real-time threat detection, incident response, and compliance management. It automates routine security tasks, allowing security professionals to focus on more complex issues. By analyzing vast amounts of data, Copilot identifies patterns and anomalies that could indicate potential security threats. Additionally, it provides actionable insights and recommendations to strengthen security postures. With Copilot, organizations can achieve a more proactive and resilient security strategy, ensuring robust protection against evolving cyber threats.