Microsoft Security

Security, Compliance, Identity Enablement Guide for Partners

Last updated: December 1, 2022

Next planned update: January 1, 2023

Access the latest partner-facing version here:

https://aka.ms/scipartnerenablement

Security, Compliance, Identity Enablement Guide for Partners Introduction

With the speed at which technology is evolving, attracting candidates with modern, in-demand skill sets can be challenging as prospects look for opportunities with the right culture, compensation, and growth potential. Increasing competition for talent means everything about your practice is evaluated, including your company's reputation, leadership, values, location, and social engagement.

Security is a complex field—there is no shortage of skilling options available to partner security teams. The challenge has often been choosing the relevant ones and accessing them in one place.

Leverage this guide to find a simplified view of the key upcoming training opportunities available to partners, training resources for the role-based exams, learning journeys across Security, and other key resources to support you and your organization on your skilling journey.

Be sure to check back frequently — new resources will be added as they are made available across our various platforms and channels.

Table of contents

Security Enablement for Partners

Top news

What's hot in Security partner enablement right now

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The Security, Compliance, Identity Partner Enablement Guide

Welcome to the November edition of the Security, Compliance, and Identity Partner Enablement Guide.
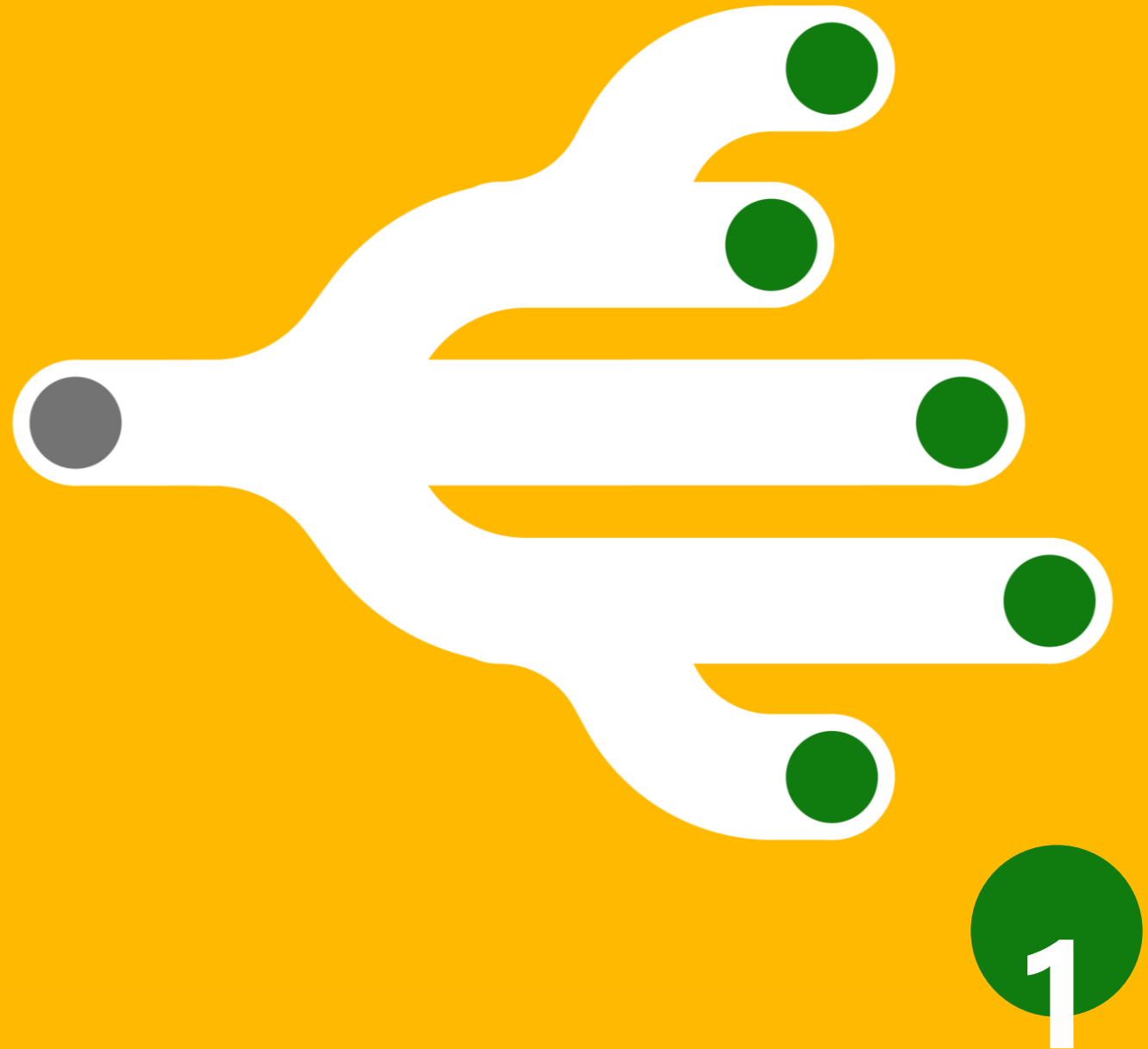
This guide is your source for the latest Security, Compliance, and Identity information, including:

- News
- Training
- Events
- Workshops
- Certifications
- Exams

The storytelling and flow components in this guide are designed to help partner individuals, practice leads, and learning and development leads better understand how to navigate and leverage this guide.

We hope you enjoy and find this helpful!

Microsoft

Microsoft Ignite

See a complete list of Microsoft Ignite announcements.

Key Ignite announcements for Security, Compliance, and Identity

Security

- 50% price reduction for Defender for Endpoint P1 and P2
- Automatic malware disruption
- Release of enhanced capabilities for Microsoft Intune
- Basic Logs, Archived Logs and Log Restore are available in Microsoft Sentinel

Compliance

- Automation of Data Lifecycle tasks in Microsoft Purview
- New Insider Risk Management capabilities added to Microsoft Purview

Identity

- New capabilities added to Microsoft Entra, including Workload Identities, Certificate-based Authentication, and Conditional Access Authentication Strengths

Microsoft Defender for Endpoint
Virtual Ninja Training with Heike Ritter

This training series is based on the Ninja blog and brings you up to speed quickly on Microsoft Defender for Endpoint.

aka.ms/NinjaShow

Don't Miss Out!

Upcoming episodes

Dec 7: Microsoft Defender for Cloud Apps deep dive

View past episodes on demand and catch up on the next live training.

Microsoft Entra: Secure access for a connected world

Microsoft Entra is a product family that encompasses the Microsoft identity and access capabilities.
The Entra family includes Microsoft Azure Active Directory and two innovative product categories: Cloud Infrastructure Entitlement Management (CIEM) and decentralized identity.
The products in the Entra family will help provide secure access to everything for everyone by providing identity and access management, cloud infrastructure entitlement management, and identity verification.

Microsoft Security

Step into a more expansive tomorrow

Welcome to modern identity and access with Microsoft Entra

Learn more about Microsoft Entra - Secure Identities and Access

Microsoft

Improve your infrastructure and development security

You can implement ASB security controls to individual service baselines throughout your organization's benchmark planning, approval, and implementation processes across high-level control domains:

- Network security (NS)
- Identity Management (IM)
- Privileged Access (PA)
- Data Protection (DP)
- Asset Management (AM)
- Logging and Threat Detection (LT)
- Incident Response (IR)
- Posture and Vulnerability Management (PV)
- Endpoint Security (ES)
- Backup and Recovery (BR)
- DevOps Security (DS)
- Governance and Strategy (GS)

Find Microsoft-recommended infrastructure and development security practices and recommendations that can help improve the security of workloads, data, and services in Azure.

The guidance supplements Microsoft tools and security guides, including Microsoft Cloud Adoption Framework for Azure overview, Azure Security Benchmark (ASB) introduction, and other supporting technical documentation.

Securing the channel: journey to zero trust

Implement zero-trust principles to help protect customers and organizations

Learn how to implement a zero-trust security architecture that protects and better secures environments and customers.

"Cybersecurity continues to be one of the top challenges of our digital age and Microsoft partners play an important role in securing cloud transformations."

➢ Read more in the "Securing the channel: journey to zero trust" blog post.
➢ Watch the three-part "Securing the channel: journey to zero trust" video series.

Microsoft Cybersecurity Reference Architectures

We are excited to announce an **update to the Microsoft Cybersecurity Reference Architectures (MCRA).** The MCRA describes Microsoft cybersecurity capabilities. The diagrams describe how Microsoft security capabilities integrate with Microsoft platforms and third-party platforms such as Microsoft 365, Microsoft Azure, third-party apps such as ServiceNow and Salesforce, and third-party platforms such as Amazon Web Services (AWS) and Google Cloud Platform (GCP).

View the update and download the file here.
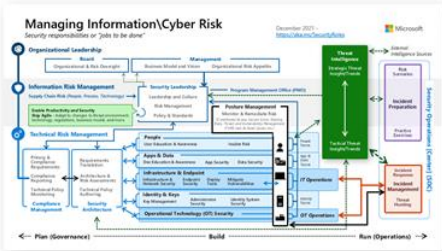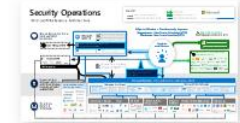
Upcoming training

Attend an event

2

Start

Virtual Training Days—for Partners and Customers

As the workplace evolves, Microsoft is dedicated to providing the tools to empower you and your organization to achieve great things, along with the technical training you need to make it happen from anywhere.

Dive in deep
Microsoft Virtual Training Days are free, in-depth, virtual training events that guide you toward the many possibilities for career and organizational impact today and tomorrow.

Improve your skills
With weekly events to match every skill level, this is your opportunity to grow your technical skills and gain the confidence to navigate what's ahead.

Explore Microsoft products
Discover your potential and maximize your time with accelerated virtual event offerings covering a range of technical topics for Microsoft Azure, Microsoft 365, Dynamics 365, Power Platform, and Security.

We make it accessible
Many of our events offer closed captioning in over 20 languages. Please visit the event registration page you are interested in attending to confirm what closed captioning languages are available

Security Virtual Training Days

Attend the following Security Virtual Training Day events

	Event Title	Duration (Hours)	Date	Registration Link
Virtual Training Days on Security	Defend Against Threats and Secure Cloud Environments	Varies based on languages and time zone.		Register Now – Multiple Dates & Time Zones
	Modernize Security and Defend Against Threats			Register Now – Multiple Dates & Time Zones
	Protect Data and Manage Risk			Register Now – Multiple Dates & Time Zones
	Security, Compliance, and Identity Fundamentals			Register Now – Multiple Dates & Time Zones
	Zero Trust			Register Now – Multiple Dates & Time Zones

Partner Events

Webinars

Partner webinars are free, topic-focused events that provide you with the latest updates on go to partner opportunity, market programs, product updates, and best practices.

Webinars are typically one to two hours in length and delivered by Microsoft experts.

Sales Play and Product Deep Dives

Partner sales play and product deep dives are free, in-depth, virtual training events focused on Microsoft's sales plays, products, and services.

These events can include a variety of topics ranging from sales, pre-sales, and technical content. Deep dives are typically delivered two to three hours a day over multiple days and delivered by Microsoft experts. They are posted for on-demand consumption post event.

Virtual Training Series on Exams

Virtual Training Series on exams are free, in-depth, virtual training events focused on providing guidance for partners on how to study for and pass Microsoft exams.

This series is complementary to the content on Microsoft Learn. They are typically delivered two hours a day, in multiple time zones, over multiple days by Microsoft learning partners. They are posted for on-demand consumption post event.

Partner Events

Attend the following Security events created for partners

Partner Webinars	Event Title	Duration (Hours)	Date	Registration Link
	Meet the Changing Software Technology Needs of SMBs	1.5	6 Dec	**Register now, 1PM ET**

Sales Play and Product Deep Dives	Event Title	Duration (Hours)	Date	Registration Link
	More events coming soon	TBD	TBD	**Coming soon**

For Partners: Visit http://aka.ms/enablevts to see the list of on-demand and upcoming virtual training series trainings and https://aka.ms/trainingcenter for digital trainings across the Microsoft Cloud available to partners.

Certifications and exams

Showcase your achievements and skills

Security, Compliance, Identity Certifications and Exams

Fundamental Certifications

Microsoft Security, Compliance, and Identity Fundamentals (SC-900)

Training includes
- 7 hours of Microsoft Learn content
- 8 hours of exam prep instructor training
- 1-day virtual training day

Go here for the latest certification roadmap:
Microsoft training and certifications.

Associate Certifications

Microsoft Cybersecurity Architect (SC-100)

- Exam is available
  Register here
Training includes:
- 4.5 hours of Microsoft Learn content
- 4-day instructor-led training (English)

Microsoft Security Operations Analyst (SC-200)

Training includes
- 30 hours of Microsoft Learn content
- 10 hours of exam prep instructor training
- 4-day instructor-led training (English, Japanese, Chinese (Simplified), Korean)

Microsoft Identity and Access Administrator (SC-300)

Training includes
- 12 hours of Microsoft Learn content
- 8 hours of exam prep instructor training
- 4-day instructor-led training (English, Japanese, Chinese (Simplified), Korean)

Microsoft Purview Information Protection Administrator (SC-400)

Training includes
- 10 hours of Microsoft Learn content
- 8 hours of exam prep instructor training
- 2-days of instructor-led training (English, Japanese, Chinese (Simplified), Korean)

Azure Security Engineer (AZ-500)

Training includes
- 32 hours of Microsoft Learn content
- 4-day instructor-led training (English, Japanese, Chinese (Simplified), Korean)

Microsoft 365 Security Administrator Associate (MS-500)

Training includes
- 14 hours of Microsoft Learn content
- 10 hours of exam prep instructor training
- 4-day instructor-led training (English)

*Azure Network Engineer Associate (AZ-700)

Training includes
- 10 hours of Microsoft Learn content
- *Exam prep instructor training not available*

Cybersecurity Architect Expert Certification

Prerequisites

Exam details

Certification

Choose one of the following:

Security Operations Analyst Associate MS Learn

Identity and Access Administrator Associate MS Learn

Azure Security Engineer Associate MS Learn

Security Administrator Associate MS Learn

Exam SC-100: Microsoft Cybersecurity Architect
MS Learn, 3 modules, 4.5 hours

Skills measured:
- Design a Zero Trust strategy and architecture
- Evaluate Governance Risk Compliance (GRC) technical strategies and security operations strategies
- Design security for infrastructure
- Design a strategy for data and applications
- Skills outline guide

Knowledge and experience:
Candidates for this exam should have advanced experience and knowledge in a wide range of security engineering areas, including identity and access, platform protection, security operations, securing data, and securing applications. They should also have experience with hybrid and cloud implementations.

Exam SC-100: Microsoft Cybersecurity Architect Schedule the exam

Microsoft
CERTIFIED

EXPERT
★★★

Who is this certification for?
The Microsoft cybersecurity architect has subject matter expertise in designing and evolving an organization's cybersecurity strategy to protect its mission and business processes across all aspects of their enterprise architecture.

Cybersecurity architects continuously collaborate with leaders and practitioners in IT security, privacy, and other roles across an organization to plan and implement a cybersecurity strategy that meets the business needs of an organization.

Products featured:
- Microsoft Azure
- Azure Active Director
- Microsoft Defender for Cloud
- Microsoft Sentinel
- Microsoft 365 Defender

Recommended trainings

Find recommended skilling pathways

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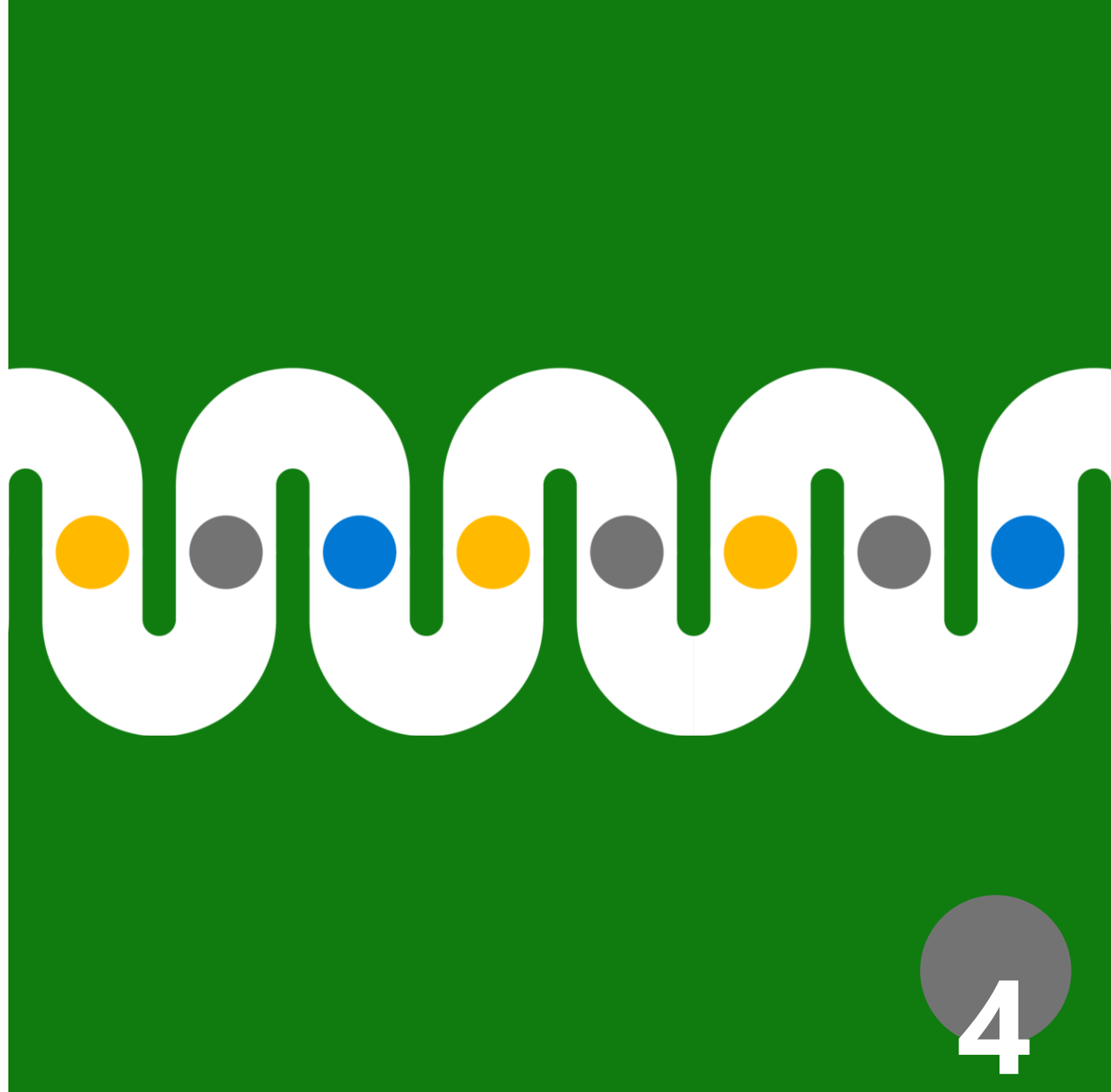
What does end-to-end Microsoft Security look like?

Identity and Access Management

Single sign-on
User provisioning
Multifactor + passwordless authentication
Conditional access
Active Directory
Privileged identity management
Identity governance
Mobile application management
Mobile device management

Threat Protection

Endpoint detection and response
Endpoint protection platform
Forensic tools
Intrusion prevention system
Threat vulnerability management
Anti-phishing
User and entity behavior analytics
Threat intelligence feeds
App and browser isolation
Attachment sandboxing

Application control
End-user training
Network firewall (URL detonation)
Host firewall
Secure email gateway
Security assessment
SIEM
SOAR
XDR

Compliance

Data discovery
Data classification
Data loss prevention
Insider risk management
Data retention
Records management
eDiscovery
Audit

Risk assessments
Privileged access management
Compliance management
Information and messaging encryption
Device encryption
Encrypted cloud storage

Cloud Security

Cloud access security broker
Cloud workload protection platform
Cloud security posture management
Cloud security gateway
Incident response services
DDOS protection
IoT Protection

Microsoft Security

The Learning Journeys

The big picture

Every security professional aspires to be an expert when it comes to creating the best end-to-end security environment—from identity and access management, to threat protection, to cloud security, to compliance. But getting there takes education and experience.

- **Grow** your knowledge
- **Start** at your current skill level
- **Advance** at your own pace

Fundamental **Intermediate** **Advanced**
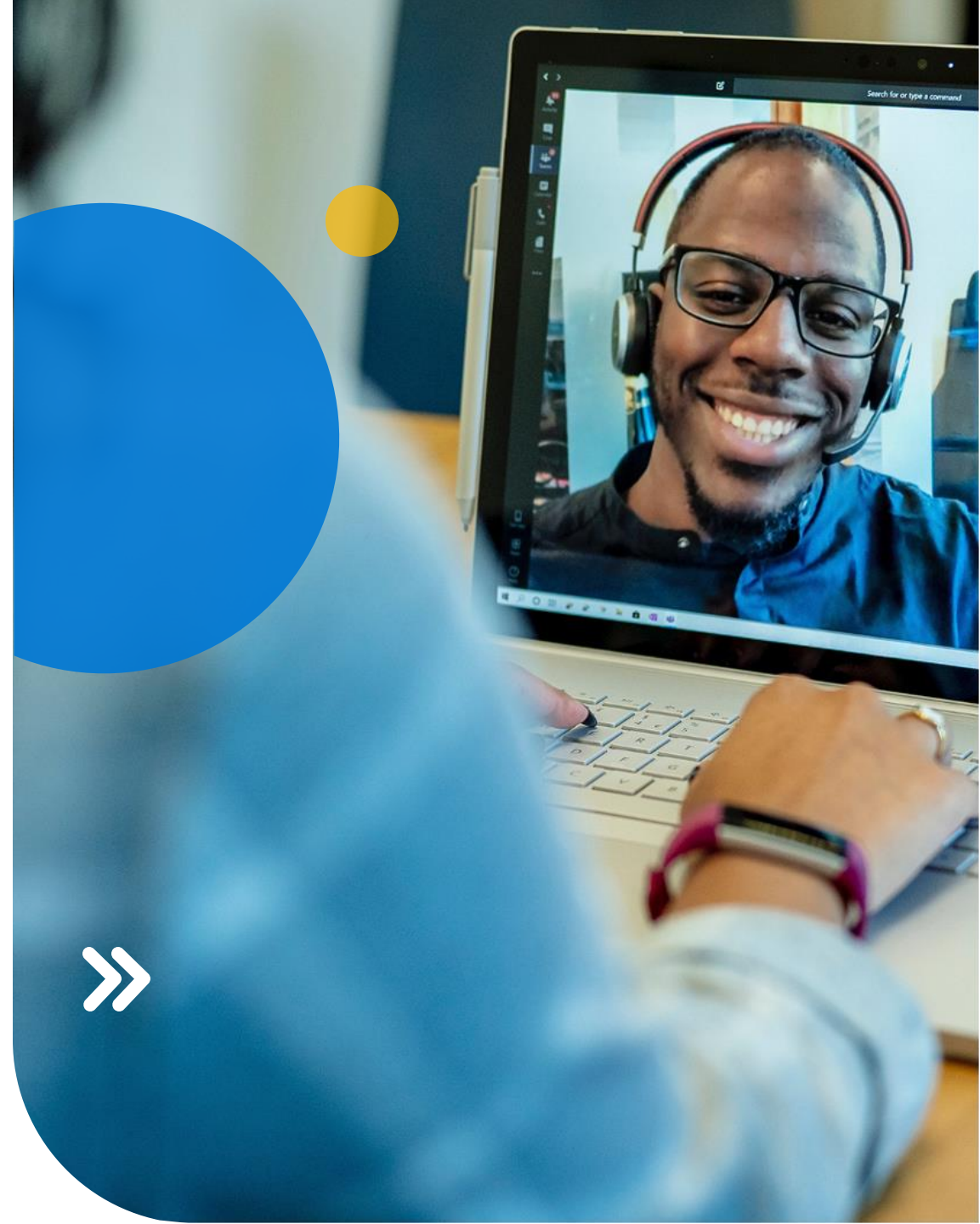
Available Learning Journeys
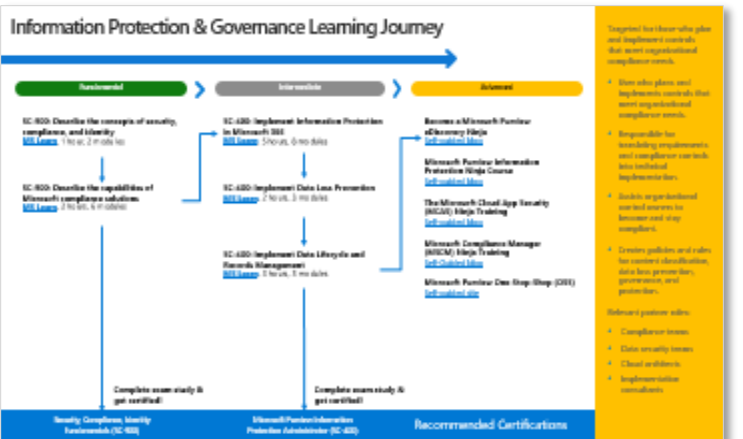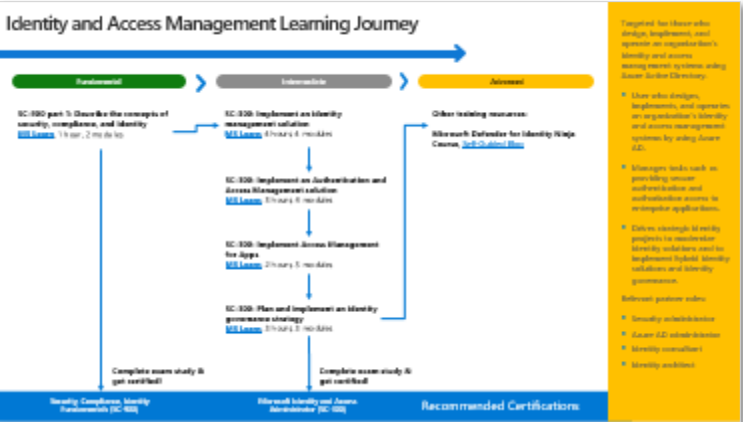
Identity and Access Management Learning Journey

→

Fundamental	Intermediate	Advanced

SC-900 part 1: Describe the concepts of security, compliance, and identity
MS Learn, 1 hour, 2 modules

SC-300: Implement an identity management solution
MS Learn, 4 hours, 4 modules

SC-300: Implement an Authentication and Access Management solution
MS Learn, 3 hours, 4 modules

SC-300: Implement Access Management for Apps
MS Learn, 2 hours, 3 modules

SC-300: Plan and implement an identity governance strategy
MS Learn, 3 hours, 3 modules

Other training resources:

Microsoft Defender for Identity Ninja Course, Self-Guided Blog

Complete exam study & get certified!

Complete exam study & get certified!

Security, Compliance, Identity Fundamentals (SC-900)	Microsoft Identity and Access Administrator (SC-300)	Recommended Certifications

Targeted for those who design, implement, and operate an organization's identity and access management systems using Azure Active Directory.

- User who designs, implements, and operates an organization's identity and access management systems by using Azure AD.

- Manages tasks such as providing secure authentication and authorization access to enterprise applications.

- Drives strategic identity projects to modernize identity solutions and to implement hybrid identity solutions and identity governance.

Relevant partner roles:

- Security administrator
- Azure AD administrator
- Identity consultant
- Identity architect

Identity and Access Management Additional Resources

Fundamental ❯ **Intermediate** ❯ **Advanced**

Overview

Fundamentals of Microsoft 365 Security + Compliance ■

Intro to Security in Microsoft 365 ■

Manage Security with Microsoft 365 ■

Microsoft 365 Identity and Services ■

Zero Trust

Principles and Overview

Azure Active Directory (AD)

Manage Identity and Access in Azure AD ■

Azure AD Authentication Fundamentals ▶

Finding the Right Identity Strategy for Your Organization with Azure AD ▶

Microsoft Endpoint Manager

Microsoft Endpoint Manager Fundamentals ■

Azure Active Directory (AD)

Protection Identity and Access ■

Manage Identities and Governance ■

Enable a Combined MFA and SSPR Registration Experience in Azure AD ◉

Configuration and Management ▶

Manage and Integrate Apps Securely ▶

Secure Remote Work ▶

Enable Integrated Windows Authentication to On-Premises Applications with Azure AD Application Proxy ◉

Configure Conditional Access in Azure AD ◉

Manage Guest User Access in Azure AD for B2B Collaboration ◉

Integrate SaaS Applications with Azure AD ◉

Microsoft Endpoint Manager

Microsoft 365 Mobility and Security (MS-101) ■

Manage Devices by Using Microsoft Intune ■

Manage Apps by Using Microsoft Intune ■

Zero Trust

Guidance Center

Azure Active Directory (AD)

App Proxy—Integrated Windows Authentication ◉

Azure AD Secure Hybrid Access with F5 ◉

Enable B2B Collaboration in Azure AD ◉

Migrate to Cloud Authentication Using Staged Rollout in Azure AD ◉

Enable Header-Based Authentication to On-Premises Applications with Azure AD Application Proxy ◉

Microsoft Endpoint Manager

Manage Devices with Microsoft Endpoint Manager ◉

Manage Apps with Microsoft Endpoint Manager ◉

Threat Protection Learning Journey

→

Fundamental	Intermediate	Advanced

Describe the concepts of security, compliance, and identity
MS Learn, 1 hour, 2 modules

Describe the capabilities of Microsoft security solutions
MS Learn, 2 hours, 6 modules

SC-200: Mitigate threats using Microsoft Defender for Endpoint
MS Learn, 7 hours, 10 modules

SC-200: Mitigate threats using Microsoft 365 Defender
MS Learn, 6 hours, 8 modules

SC-200 part 3: Mitigate threats using Microsoft Defender for Cloud
MS Learn, 4 hours, 5 modules

Other training resources:

Microsoft Defender for Endpoint Ninja Course, Self-guided blog

Microsoft 365 Defender Ninja Course, Self-guided blog

Microsoft Defender for Cloud Apps Ninja Course, Self-guided blog

Microsoft Defender for IoT Ninja Training, Self-guided blog

Microsoft Defender for Identity Ninja Course, Self-guided blog

Security Community Technical Webinars, Stay updated

Complete exam study and get certified!

Complete exam study and get certified!

Security, Compliance, Identity Fundamentals (SC-900)

Microsoft Security Operations Analyst (SC-200)

Recommended certifications

Targeted for security operational professionals that design and manage their threat protection and response systems.

- User who collaborates with organizational stakeholders to secure information technology systems.

- Goal is to reduce organizational risk by rapidly remediating active attacks in the environment.

- Advises on improvements to threat protection practices.

- Refers violations of organizational policies to appropriate stakeholders.

Relevant partner roles:

- Security consultant/architect

- Endpoint Security consultant

- SOC analyst

Microsoft Sentinel Learning Journey

| Fundamental | Intermediate | Advanced |

Describe the concepts of security, compliance, and identity
MS Learn, 1 hour, 2 modules

Describe the capabilities of Microsoft security solutions
MS Learn, 2 hours, 4 modules

SC-200: Create queries for Microsoft Sentinel using Kusto Query Language (KQL)
MS Learn, 2 hours, 5 modules

SC-200: Configure your Microsoft Sentinel environment
MS Learn, 2 hours, 5 modules

SC-200: Connect logs to Microsoft Sentinel
MS Learn, 3 hours, 7 modules

SC-200: Create detections and perform investigations using Microsoft Sentinel
MS Learn, 4 hours, 5 modules

SC-200: Perform threat hunting in Microsoft Sentinel
MS Learn, 2 hours, 3 modules

Other training resources:

Microsoft Sentinel Ninja Course, Self-guided blog

Security Community Technical Webinars, Stay updated

Complete exam study & get certified!

Complete exam study & get certified!

Targeted for security operational professionals that design and manage their threat protection and response systems.

- User who collaborates with organizational stakeholders to secure information technology systems.

- Goal is to reduce organizational risk by rapidly remediating active attacks in the environment.

- Advises on improvements to threat protection practices.

- Refers violations of organizational policies to appropriate stakeholders.

Relevant partner roles:

- SOC analyst

- Security operations team

- SIEM/XDR team

| Security, Compliance, Identity Fundamentals (SC-900) | Microsoft Security Operations Analyst (SC-200) | Recommended certifications |

Cloud Security Learning Journey

Fundamental	Intermediate	Advanced

Microsoft 365 Defender
MS Learn

Safeguard multi-cloud apps and resources with cloud security solutions from Microsoft
MS Learn, 2 hours, 2 modules

Configure Microsoft Defender for Cloud Apps for advanced scenarios
MS Learn, 3 hours, 6 modules

Secure your cloud applications in Azure
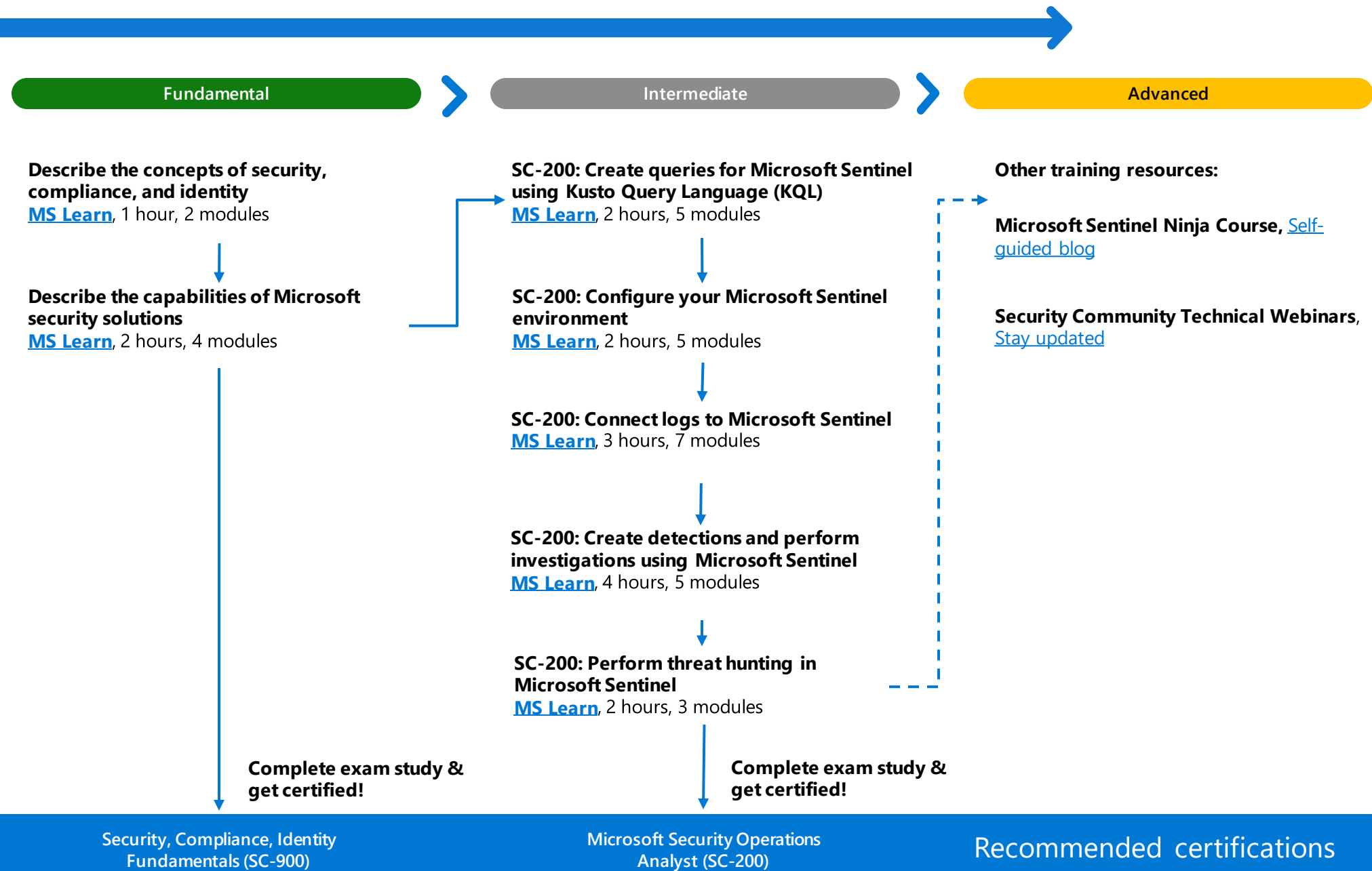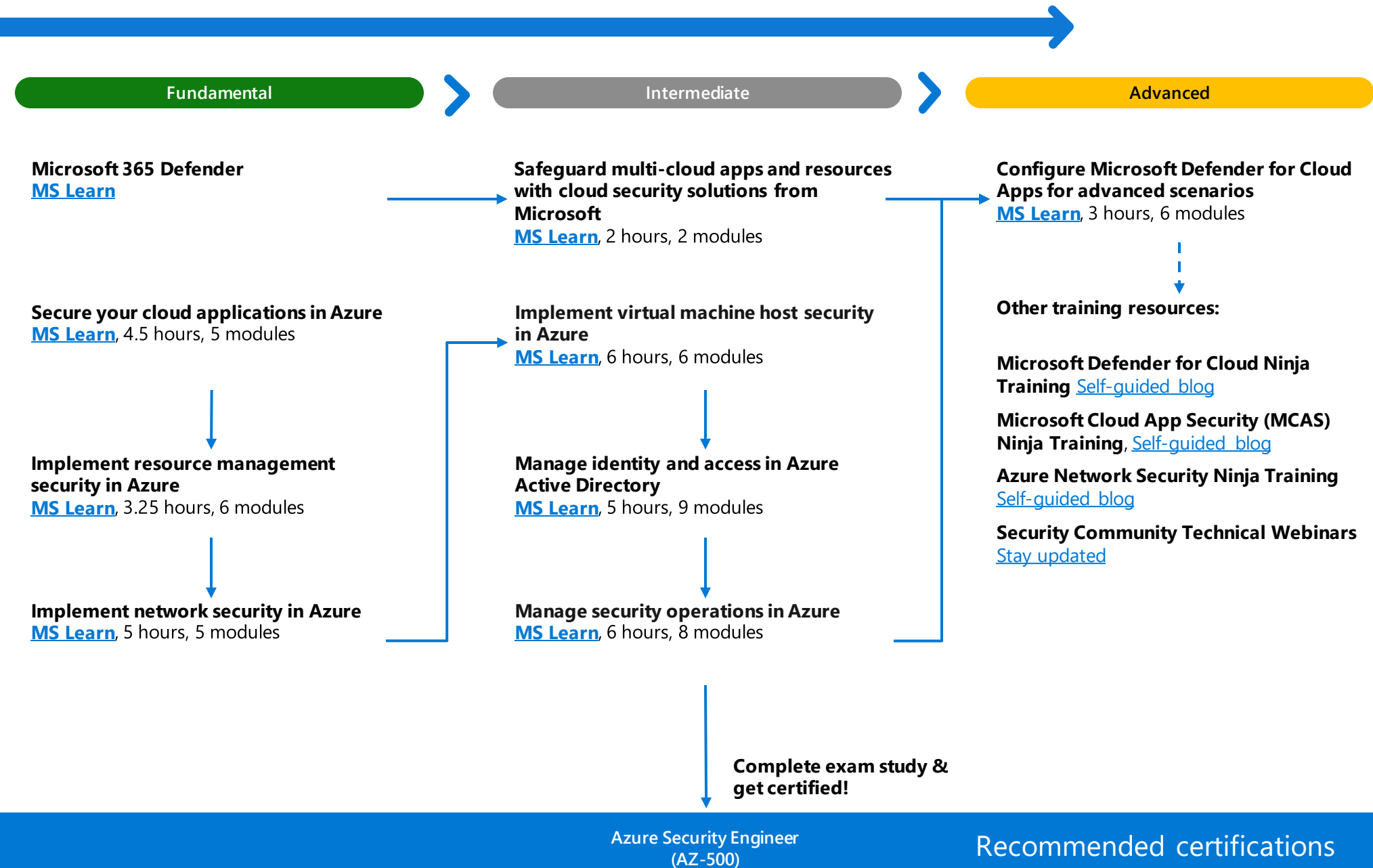**MS Learn**, 4.5 hours, 5 modules

Implement virtual machine host security in Azure
MS Learn, 6 hours, 6 modules

Other training resources:

Microsoft Defender for Cloud Ninja Training Self-guided blog

Implement resource management security in Azure
MS Learn, 3.25 hours, 6 modules

Manage identity and access in Azure Active Directory
MS Learn, 5 hours, 9 modules

Microsoft Cloud App Security (MCAS) Ninja Training, Self-guided blog

Azure Network Security Ninja Training Self-guided blog

Security Community Technical Webinars Stay updated

Implement network security in Azure
MS Learn, 5 hours, 5 modules

Manage security operations in Azure
MS Learn, 6 hours, 8 modules

Complete exam study & get certified!

Azure Security Engineer (AZ-500)

Recommended certifications

Targeted for individuals who manage the security of their Azure and third-party software as a service (SaaS) cloud environments.
• Users who plan and implement controls to meet organizational security and compliance needs.
• Those responsible for translating requirements, and security and compliance controls into technical implementation.
• Those who help organizational control owners manage cloud security for Microsoft and third-party platforms according to organizational requirements.
• Those who create policies and rules for data loss prevention, IaaS/PaaS security, virtual networking security and governance, and protection of cloud assets.

Relevant partner roles:
• Azure administrators
• Security teams
• Data security owners
• Cloud Architects
• Implementation consultants

Security Additional Resources

Fundamental ▶ **Intermediate** ▶ **Advanced**

Fundamental

Overview
Fundamental Knowledge of Microsoft 365 Security and Compliance Capabilities ■
Intro to Security in Microsoft 365 ■
Azure Security Fundamentals ■

SIEM + XDR
SIEM + XDR Announcement

Microsoft Defender
Basic Cybersecurity Threats, Attacks, and Mitigations ■

Microsoft Sentinel
Deploy Microsoft Sentinel and Connect Data Sources ■
Introduction to Microsoft Sentinel ■
Microsoft Sentinel Overview
Deploy Microsoft Sentinel and Connect Data Sources
Top 10 Best Practices for Azure Security ▶

Microsoft Defender for Cloud
Microsoft Defender for Cloud
Identify security threats with Microsoft Defender for Cloud ■
Protect Against Security Threats on Azure ■

Microsoft Defender for Cloud Apps
Secure cloud apps using Microsoft Defender for Cloud Apps ■
Discover and Manage Cloud App Usage with Microsoft Cloud App Security ◉
Protect and Control Information with Microsoft Cloud App Security ◉
Automate Alerts Management with Microsoft Power Automate and Cloud App Security ◉

Intermediate

Microsoft 365 Defender
Microsoft Defender: Extended Detection and Response (XDR) ▶
Defend against threats with Microsoft 365 ■
Protect Your Organization with Microsoft 365 Defender ◉

Azure Security Center
Azure Security Center ■
How to Effectively Perform a Microsoft Defender for Cloud PoC ■
Protect Your Hybrid Cloud with Microsoft Defender for Cloud ◉
Resolve threats with Microsoft Defender for Cloud ■
Design a Holistic Monitoring Strategy on Azure
Implement Virtual Machine Host Security in Azure ■
Improve your cloud security posture with Microsoft Defender for Cloud ■

Microsoft Cloud App Security
Detect threats and protect information in cloud apps using Microsoft Defender for Cloud Apps
Detect Threats & Manage Alerts ◉
Discover and Manage Cloud App Usage ◉
Safeguard Multi-cloud Apps and Resources with Cloud Security Solutions ▯<

Microsoft Defender for Identity
Identify Attacks ◉
Investigate Attacks ◉

Microsoft Defender For Endpoint
Investigate and Remediate Threats ◉
Threat Vulnerability Management ◉
Microsoft Defender for Endpoint Ninja Training

Microsoft Defender for Office 365
Remediate risks with Microsoft Defender for Office 365 ■
Safeguard Your Organization with Microsoft Defender for Office 365 ◉
Microsoft Defender for Office 365 Ninja Training

Microsoft Sentinel
Modernize Your SOC with Microsoft Sentinel ◉
Deploy Microsoft Sentinel and Connect Data Sources ■
Audit the security of Windows Server IaaS Virtual Machines ■

Advanced

Microsoft Sentinel
Microsoft Sentinel Ninja Training

Microsoft Defender
Web Shell Attack Deep Dive

Microsoft 365 Defender
Microsoft 365 Defender Ninja Training

Azure Security Center
Azure Security Center Ninja Training

Microsoft Defender for Endpoint
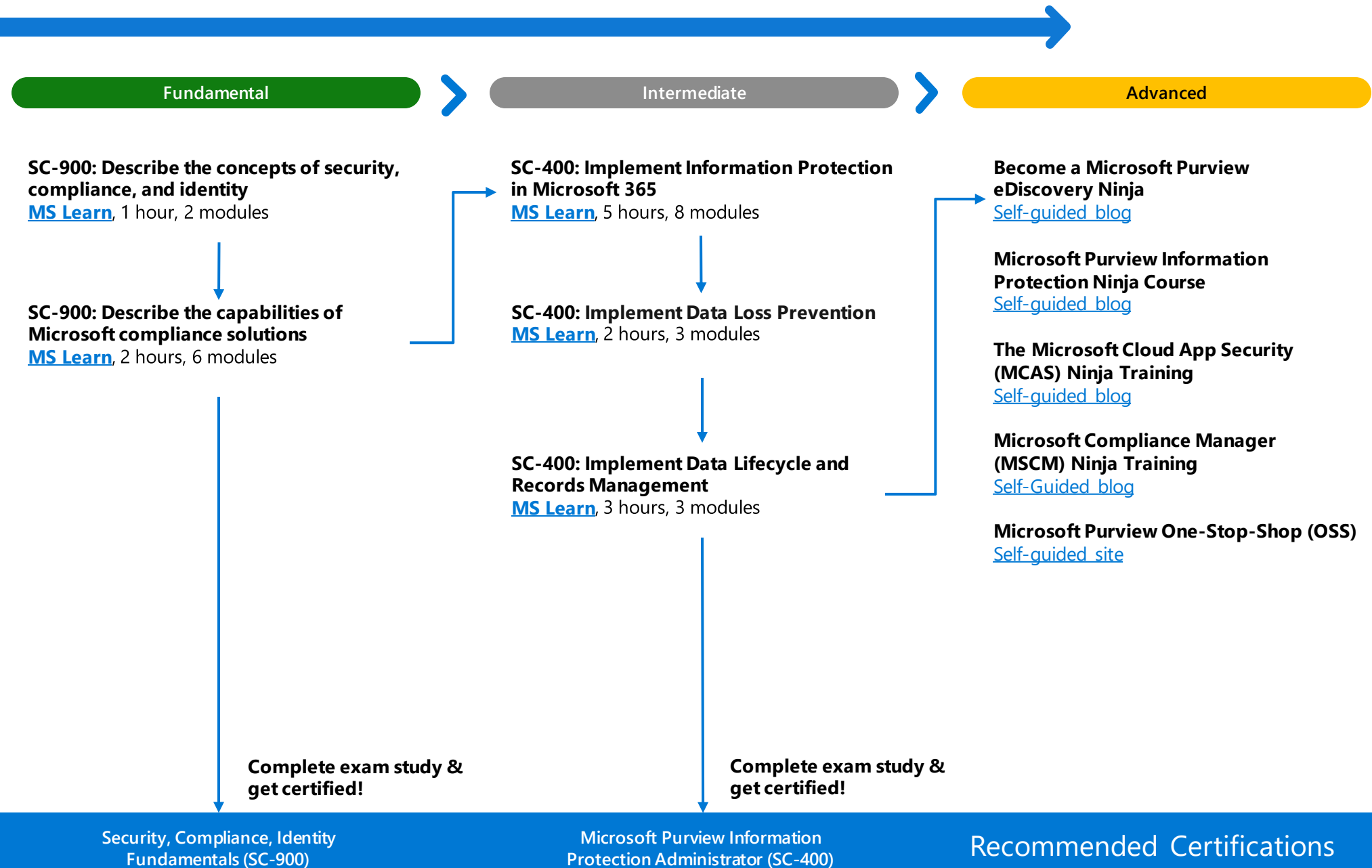Microsoft Defender for Endpoint Ninja Training

Microsoft Cloud App Security
Microsoft Cloud App Security Ninja Training
Configure Microsoft Defender for Cloud Apps for Advanced Scenarios ■

Information Protection & Governance Learning Journey

Fundamental	Intermediate	Advanced

SC-900: Describe the concepts of security, compliance, and identity
MS Learn, 1 hour, 2 modules

SC-900: Describe the capabilities of Microsoft compliance solutions
MS Learn, 2 hours, 6 modules

SC-400: Implement Information Protection in Microsoft 365
MS Learn, 5 hours, 8 modules

SC-400: Implement Data Loss Prevention
MS Learn, 2 hours, 3 modules

SC-400: Implement Data Lifecycle and Records Management
MS Learn, 3 hours, 3 modules

Become a Microsoft Purview eDiscovery Ninja
Self-guided blog

Microsoft Purview Information Protection Ninja Course
Self-guided blog

The Microsoft Cloud App Security (MCAS) Ninja Training
Self-guided blog

Microsoft Compliance Manager (MSCM) Ninja Training
Self-Guided blog

Microsoft Purview One-Stop-Shop (OSS)
Self-guided site

Complete exam study & get certified!

Complete exam study & get certified!

Recommended Certifications

Security, Compliance, Identity Fundamentals (SC-900)

Microsoft Purview Information Protection Administrator (SC-400)

Targeted for those who plan and implement controls that meet organizational compliance needs.

- User who plans and implements controls that meet organizational compliance needs.
- Responsible for translating requirements and compliance controls into technical implementation.
- Assists organizational control owners to become and stay compliant.
- Creates policies and rules for content classification, data loss prevention, governance, and protection.

Relevant partner roles:

- Compliance teams
- Data security teams
- Cloud architects
- Implementation consultants

Compliance Additional Resources

Fundamental ▸ **Intermediate** ▸ **Advanced**

Safeguard Customer Data

Learn How Microsoft Safeguards Customer Data ■

Microsoft Priva (Privacy Management)

General Availability Announcement

Introducing Privacy Management for Microsoft 365

Priva Management for Microsoft 365 Product Page

Priva Trial Playbook

Information Protection and Governance

Information Protection and Governance ▸

Protect Sensitive Data with Microsoft Information Protection ◉

Information Protection & Governance ■

Insider Risk Management

Manage Internal Risk in Microsoft 365 ■

Minimize Internal Risks ◉

Insider Risk Management ▸

Minimize Communication Risks ◉

Implement Privileged Access Management ◉

Discover & Respond

Discover & Respond ▸

Conduct Forensic Investigations with Advanced Audit in Microsoft 365 ◉

Compliance Management

Simplify Compliance and Reduce Risks ▸

Priva API and Integration

Privacy Integration Blog

Use the Microsoft Graph subject rights request API

Compliance Ecosystem

Security and Compliance ▸

eDiscovery

Become a Microsoft 365 Advanced eDiscovery Ninja

Microsoft Purview Information Protection Ninja

MIP Ninja

The Microsoft Cloud App Security (MCAS) Ninja Training

Cloud Apps Ninja

Compliance Manager Ninja course

Compliance Manager Ninja

Microsoft Purview One-Stop-Shop (OSS)

Self-guided site

Insider risk

Insider Risk Management Ninja

Communications

Communication Compliance Ninja

Additional resources

Find additional resources to support you on your journey

5

Microsoft Security Technical Content Library

Developed to ensure customers have the skilling and learning resources available to stay educated in the world of complex cybersecurity attacks.

No matter a customer's role or experience level, the Microsoft Security Technical Content Library enables you to support our customers, helping them grow their skills and learn how to utilize the full breadth of Microsoft Security solutions.

- **Use search filters**
- **Access content based on your needs**
- **Start learning today**
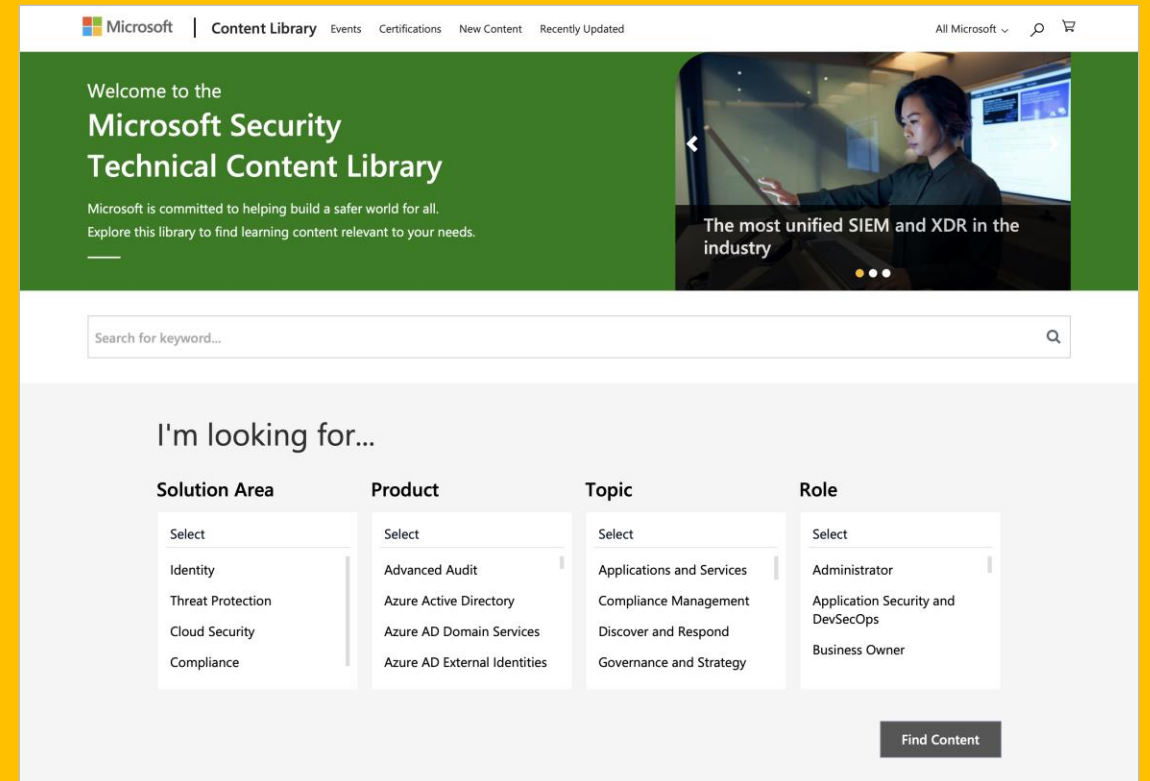
Click here to access the Microsoft Security Technical Content Library.

It's about community

Support is just a click away

Help your customers learn, get Microsoft certified, and join other security professionals in the online Microsoft Security community. They can participate in discussions about additional training and enablement, find key role resources, and more.

Join

Microsoft 365 Security, Compliance & Identity Partners Yammer Community

Security, Compliance, and Identity – Microsoft Tech Community

Certifications

SC-900: Microsoft Security, Compliance, and Identity Fundamentals

SC-100: Microsoft Cybersecurity Architect

SC-200: Microsoft Security Operations Analyst

SC-300: Microsoft Identity and Access Administrator Associate

SC-400: Information Protection Administrator Associate

MS-900: Microsoft 365 Fundamentals

MS-500: Microsoft 365 Security Administration

AZ-900: Azure Fundamentals

AZ-500: Azure Security Engineer Associate

AZ-700: Designing and Implementing Microsoft Azure Networking Solutions

Resources

Microsoft Security Technical Content Library

Microsoft Security website

Azure website

Microsoft Security blog

Security documentation

Microsoft Sentinel documentation

Microsoft Learn for Security, Compliance, and Identity

Follow Us

Microsoft Security on Twitter

Microsoft Azure Active Directory on Twitter

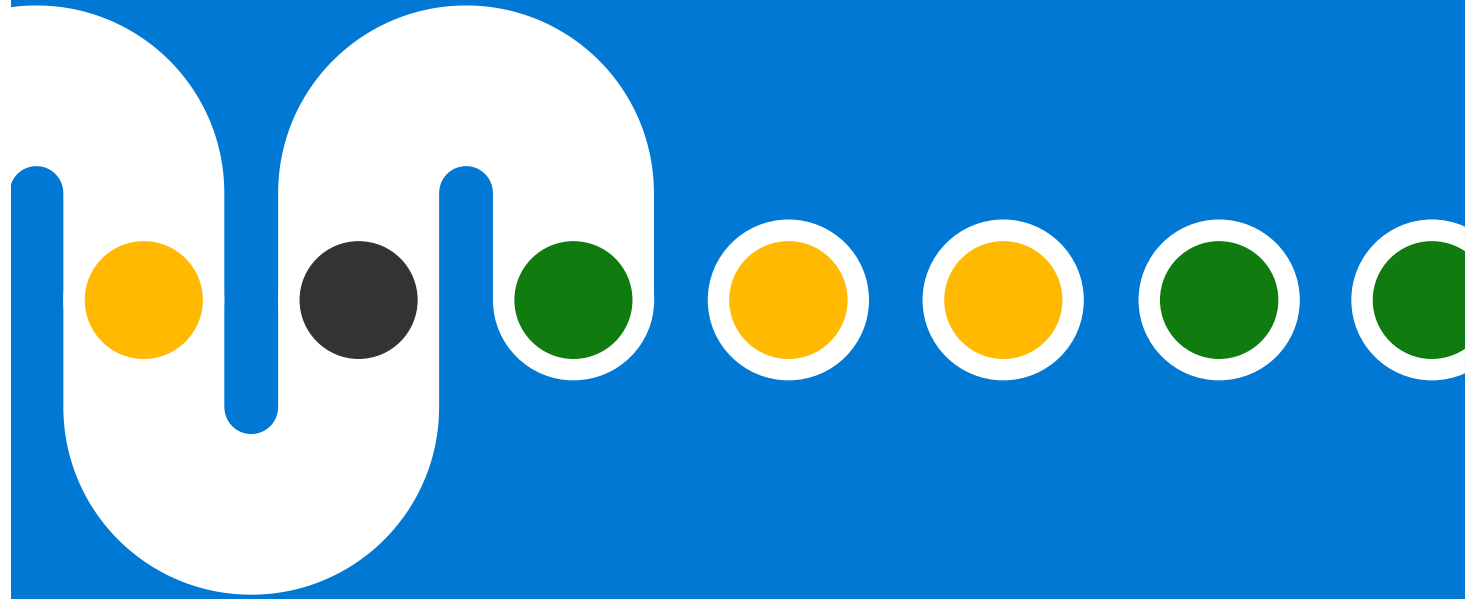Microsoft Security on LinkedIn

Microsoft Security YouTube channel

Change log

Stay updated on changes to this resource

6

Change log

Microsoft Security

Month of December:
- Updated Partner Events listings
- Updated Virtual Ninja Training slide

Month of November
- Updated the Microsoft Ignite slide to highlight announcements.
- Updated the Virtual Ninja Training slide.

Month of October
- Updated Partner Events listings.

Month of September
- Added a Microsoft Ignite slide.

Month of August
- Added a Cybersecurity Architect Expert Certification slide.

Month of July
- Added Days of the Defenders, Microsoft Defender for Endpoint Virtual Ninja Training, Microsoft Entra, and Infrastructure and development security slides.