

What's New in Security, Compliance and Identity

Technical Presales & Deployment

<https://aka.ms/TPD>

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Agenda

- Intro
- News & Updates:
 - Events, Learning & Training
 - Entra
 - Defender XDR
 - Defender for Cloud
 - Sentinel
 - Security Copilot
 - Purview
- TP&D
- Q&A



Intro

What's New in Security, Compliance and Identity

- Monthly News and Updates for all things related with Microsoft Security, Compliance and Identity with a partner focus.
- Monthly, every third Thursday at 11am GMT+1
- Technical Presales & Deployment Team:
 - André Barreiros - abarreiros@microsoft.com
 - Daniela Magalhães - daniela.magalhaes@microsoft.com
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What's New series:

[What's New in Security, Compliance and Identity – Cloud Champion](#)

This session :)

[What's New and Highlights in Business Applications – Cloud Champion](#)

Next: April 18th

[What's New in Modern Work – Cloud Champion](#)

Next: April 29th



General News and Highlights

Events, Learning and Training

- [Learn Live: Security for AI w/ Microsoft Purview & Defender for Cloud](#)
 - April 22nd – Manage Compliance with Microsoft Purview with Microsoft 365 Copilot
 - April 29th – Identify and Mitigate AI Data Security Risks: Microsoft Purview Data Security Posture Management (DSPM)
 - May 13th – Enable Advanced Protection for AI Workloads with Microsoft Defender for Cloud
- [Azure Security and AI Adoption](#)
 - April 22nd
- [Certification Week for MAICPP Partners: Security](#)
 - April 28th – May 2nd – AZ-500, SC-100, SC-200, SC-300, SC-400
- [Level Up your Security Skills with Microsoft Security Virtual Training Days](#)
 - April 22nd -23rd - Modernize your Security Operations with Microsoft Sentinel
 - April 23rd - 24th - Security, Compliance, and Identity Fundamentals
 - April 24th - 25th - Defend Against Threats with Extended Detection and
 - April 28th – 29th - Modernize your Security Operations with Microsoft Sentinel
 - April 29th – 30th - Security, Compliance, and Identity Fundamentals
 - May 1st – 2nd - Implement Data Security with Microsoft Purview
 - May 5th – 6th - Security, Compliance, and Identity Fundamentals
 - May 7th – 8th - Implement Data Security with Microsoft Purview

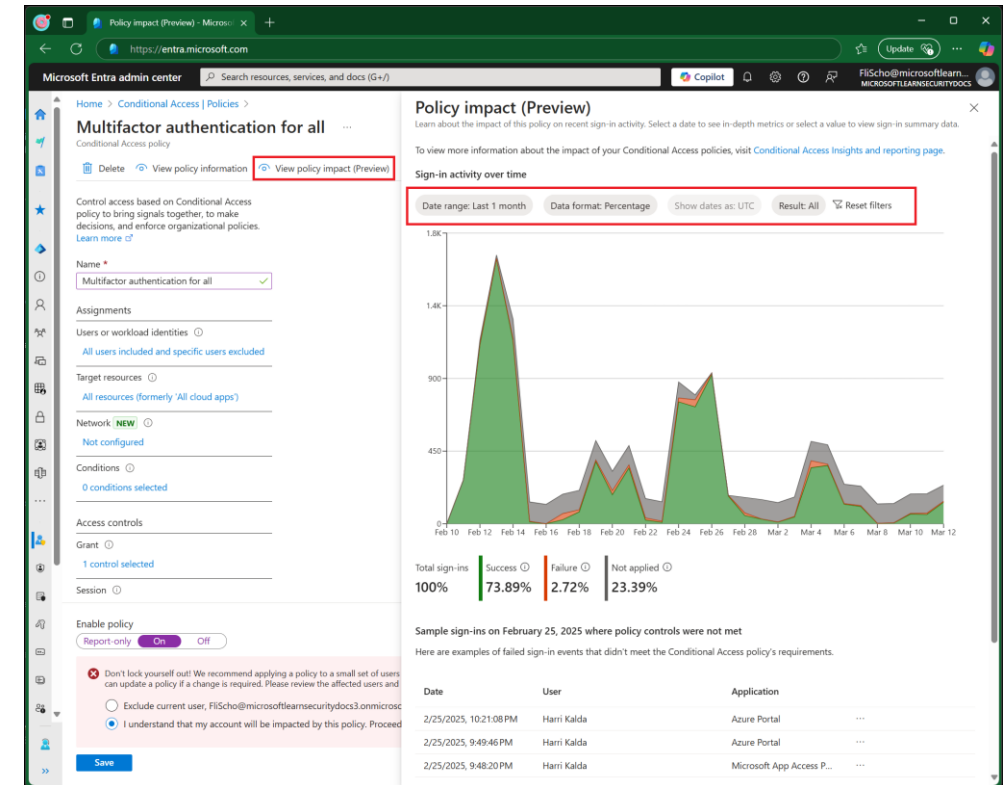
Entra



Analyze Conditional Access Policy Impact

Public Preview

- Allows admins with at least Security Reader role to see a snapshot of existing and potential impact of policies on interactive sign-ins.
- Check the impact over a period of past 24h, 7 days or 1 month
- Works for both enabled and report-only policies



References:

- [Analyze Conditional Access policy impact - Microsoft Entra ID | Microsoft Learn](#)

Entra Updates

- [Analyze Conditional Access policy impact - Microsoft Entra ID | Microsoft Learn](#)
- [Entra ID Governance Deployment Guide](#) | [Microsoft Entra ID Governance - YouTube](#)
- [Microsoft Entra Permissions Management End of Sale and Product Retirement](#)
- [Retirement of Azure AD B2C and Azure AD External Identities](#)

Public
Preview

General
Availability

Retiring

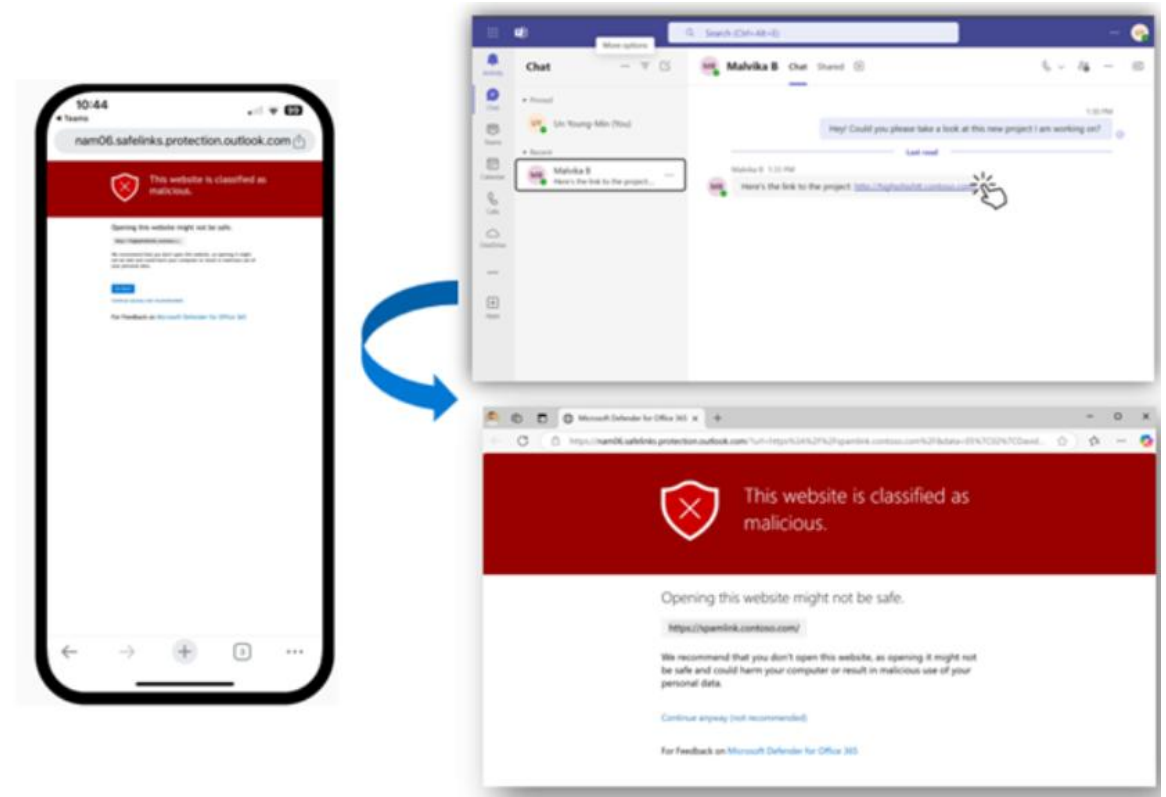
Retiring

Defender XDR



Defender for Office 365: Collaboration Security for Microsoft Teams

- Improved Teams security posture with increased control over how external organizations communicate with employees
- Better in-line protection for end users from malicious links or attachments
- Easy reporting of suspicious messages to admins and Microsoft
- Threat hunting and response capabilities across Teams messages



References:

- [General Availability for Collaboration Security for Microsoft Teams | Microsoft Community Hub](#)
- [Microsoft Defender for Office 365 Plan 2 support for Microsoft Teams - Microsoft Defender for Office 365 | Microsoft Learn](#)

Defender XDR Updates

- [MDO: General Availability for Collaboration Security for Microsoft Teams](#)
- [MDO: LLM-based threat classifications in Mail Flow and Threat Protection Status](#)
- [MDCA: Oauth App insights are now available in Exposure Management](#)
- [MDTI: Comprehensive Threat Analytics are now available across all Threat Intelligence reports](#)

General
Availability

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Defender for Cloud



Defender for Servers: Can I enable MDS for specific resources in a subscription?

- Yes you can!
- Different experience for MDS P1 and P2
- Plan 1 can be enabled and disabled at resource level.
- Plan 2 can't be enabled at the resource level, but you can disable the plan at the resource level.
- How? Powershell

Scope	Plan 1	Plan 2
Enable for Azure subscription	Yes	Yes
Enable for resource	Yes	No
Disable for resource	Yes	Yes

References:

- [Select a Defender for Servers plan - Microsoft Defender for Cloud | Microsoft Learn](#)
- [Microsoft-Defender-for-Cloud/Powershell scripts/Defender for Servers on resource level at main · Azure/Microsoft-Defender-for-Cloud · GitHub](#)
- [Common questions - Defender for Servers - Microsoft Defender for Cloud | Microsoft Learn](#)
- [Overview of Defender for Servers in Defender for Cloud - Microsoft Defender for Cloud | Microsoft Learn](#)

Defender for Cloud Updates

- [Updates on AI threat protection - Microsoft Defender for Cloud | Microsoft Learn](#)
- [Enhancements for Defender for app service alerts](#)
- [Enhanced container protection with vulnerability assessment and malware detection for AKS nodes](#)

Public
Preview

Public
Preview

General
Availability

Sentinel



Sentinel Updates

- [Multi workspace and multitenant support for Sentinel in Defender Portal | Virtual Ninja Training: Unified SecOps Experience using Sentinel Latest Features](#)
- [Introducing Sentinel Intel Management in Defender Portal](#)
- [New capabilities coming to Microsoft Sentinel this Spring | Microsoft Community Hub](#)

Public
Preview

General
Availability

News

Security Copilot



Microsoft Security Copilot Agents are here!

Public Preview

- Accelerate Response Times: Reduce mean time to resolution by 30% and respond faster to sophisticated threats.
- Automate High-Volume Tasks: Autonomous agents handle intensive security tasks, freeing your team to focus on strategic priorities.
- Enhance Security Posture: Continuous AI-driven optimization ensures your defenses stay ahead of evolving threats.
- **Agents:**
 - [Phishing Triage Agent](#)
 - [Alert Triage Agents for Data Loss Prevention and Insider Risk Management](#)
 - [Conditional Access Optimization Agent](#)
 - [Vulnerability Remediation Agent](#)
 - [Threat Intelligence Briefing Agent](#)
 - and Agents from Partner Solutions (OneTrust, Aviatix, BlueVoyant, Tanium, Fletch)



References:

- [Automate cybersecurity at scale with Microsoft Security Copilot agents | Microsoft Community Hub](#)
- [Microsoft unveils Microsoft Security Copilot agents and new protections for AI | Microsoft Security Blog](#)
- [From Alerts to Action: The Impact of AI Agents in Security | LinkedIn](#)

Security Copilot overage SCUs

General Availability

- Security Copilot operates on a provisioned and overage capacity. Provisioned capacity is billed by the hour while the overage capacity is billed on usage.
- You can flexibly provision Security Compute Units (SCUs) to accommodate regular workloads and adjust them anytime without long-term commitments.
- To manage unexpected demand spikes, you can set an overage amount to ensure that additional SCUs are available when initially provisioned units are depleted during unexpected workload spikes. Overage units are billed on-demand and can be set as unlimited or a maximum amount.
- This approach enables predictable billing while providing the flexibility to handle both regular and unexpected usage.

References:

- [Manage security compute unit usage in Security Copilot | Microsoft Learn](#)
- [Microsoft Security Copilot - Pricing | Microsoft Azure](#)

Example billing scenarios for overages

This section provides some scenarios to illustrate how overages are billed.

An enterprise company provisioned 4 SCUs and set an overage limit of 6 SCUs to stay within the monthly budget.

- **Scenario 1:**
 - A user runs a prompt consuming 3 SCUs and uses the incident summarization in Defender consuming 0.5 SCU.
 - The total consumption is calculated as 3.5 SCUs. However, the charge for that hour will be based on 4 provisioned SCUs.

[Expand table](#)

Activity	SCU consumed
Runs a prompt	3.0 SCUs
Uses incident feature	0.5 SCU
Total Consumption	3.5 SCUs

- **Scenario 2:**
 - Building on Scenario 1, a user also runs a promptbook consuming an additional 3.7 SCUs, bringing the total to 7.2 SCUs for the hour.
 - The charge for that hour will now be based on 4 provisioned SCUs, and 3.2 overage SCUs.

[Expand table](#)

Activity	SCU consumed
Runs a prompt	3.0 SCUs
Uses incident feature	0.5 SCU
Runs a promptbook	3.7 SCUs
Total Consumption	7.2 SCUs

Purview



Purview Updates

- [Protect Teams meeting with Sensitivity label](#)
[Use sensitivity labels to protect calendar items, Teams meetings, and chat](#)
- [Data Security Posture Management for AI: Updates for Data Assessments and recommendations](#)
- [Microsoft Purview Compliance Portal: Policy Sync status on Purview Portal](#)

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Leverage your MCAIPP benefits and engage [TP&D Services](#)

Technical presales and deployment services to help you deliver services and applications faster.

	Advisory hours	Technical sales preparation & deal enablement
Partner Launch Benefits	Not available	Not available
Partner Success Core Benefits	5	
Partner Success Expanded Benefits	10	
Solutions Partner	50	
Specialization / Expert*	50	

*Specialization and Expert MSP designation and TPD benefits shown are the same as Partner designation benefits.

Technical consultations scope:

- Delivered remotely
- Consultation service to help plan, build and grow partner technical capabilities
- Provides technical resources, recommendations and deliverables
- Focuses on common partner questions and technical scenarios
- Packaged as a Microsoft Cloud Partner Program advisor benefit

The screenshot shows the Microsoft Partner Center interface for requesting technical services. The form is titled 'Request technical presales and deployment services' and includes a search bar at the top. The form fields are as follows:

- Case Title ***: A text input field containing 'Using Azure Backup with IaaS'.
- Case Description ***: A text area containing 'We have a client with Azure Virtual Machines and we would like to use Azure Backup to protect those VMs. We know that this is possible but have not worked with the features yet. We would like help with how to deploy backup for Azure Infrastructure.'
- Search Products * Browse Topics**: A dropdown menu showing 'Business Continuity & Disaster Recovery > Busi...' with a 'Clear' button.
- Solution Area ***: A dropdown menu showing 'Infrastructure'.
- Who should we contact about this request?**: A section with three input fields: 'First Name *' (containing 'William'), 'Last Name *' (containing 'Beringer'), and 'Phone Number *' (containing '206-555-0100').
- Where are you located? ***: A dropdown menu showing 'United States'.
- Language ***: A dropdown menu showing 'English'.
- Email ***: A text input field containing 'William@contoso.com'.
- Submit request** and **Cancel** buttons at the bottom.

Examples

- Help analyze customer/partner architecture and how to respond with Microsoft capabilities
- Discuss product features, clarify doubts about technical capabilities
- Perform demos/PoCs of Microsoft products
- Provide best practices and recommendations
- [Check usage scenarios:](#)

Visit <http://aka.ms/TPDMSForm> and select 'Create a new TPD request' towards the top of the page, or log into your Partner Center dashboard and select the Benefits tile > Technical benefits.

Q&A

- Ask your questions
- Deep level and complex scenarios? Reach out to our team: <https://aka.ms/TPDMSForm>
- Or directly to:
 - ritrigue@microsoft.com
 - abarreiros@microsoft.com
 - daniela.magalhaes@microsoft.com
 - macardo@microsoft.com

Thank you!