

Microsoft Security Copilot Readiness Workshop

Accelerating AI-driven security operations with Microsoft Security Copilot



As AI capabilities become increasingly embedded across Microsoft security services, organisations now have an opportunity to improve operational visibility, accelerate investigations, and enhance security outcomes whilst increasing the value realised from existing Microsoft investments.



Why organisations are exploring Microsoft Security Copilot

- Reduce the time spent investigating and responding to incidents
- Improve operational efficiency within security and IT teams
- Support overstretched security operations with AI-assisted workflows
- Improve consistency across investigations and operational processes
- Enable faster security decision-making
- Increase visibility across Microsoft security services
- Maximise the value of existing Microsoft 365 E5 and E7 investments
- Identify opportunities for automation and operational improvement
- Prepare for the adoption of AI-driven security operations

What is Microsoft Security Copilot?

Microsoft Security Copilot is Microsoft's AI-driven security capability designed to help organisations improve security operations through natural language experiences, AI-assisted investigations, and embedded automation capabilities across the Microsoft security ecosystem.

Microsoft Security Copilot Readiness Workshop

Phoenix's Microsoft Security Copilot Readiness Workshop provides organisations with a strong foundational understanding of Security Copilot capabilities, alongside practical guidance, demonstrations, and strategic recommendations to help evaluate, adopt, and operationalise Security Copilot securely and effectively.

The workshop focuses on practical Security Copilot use cases across:

- Security operations and threat response
- Identity and access management
- Endpoint and device management
- Data protection and compliance
- AI-assisted operational efficiency
- Microsoft 365 security optimisation



Business outcomes

Security Copilot readiness



Helping customers understand the governance, operational readiness, security controls, and administrative considerations required to securely adopt and operationalise Security Copilot capabilities.

AI-assisted security operations



Demonstrating how Security Copilot can help security teams accelerate investigations, reduce manual effort, improve operational consistency, and support faster security decision-making.

Operational efficiency and automation



Exploring how Security Copilot agents and AI-assisted workflows can help streamline repetitive security tasks, improve analyst productivity, and support scalable security operations.

Adoption and use case planning



Providing guidance on practical use cases, operational considerations, and next steps to help organisations evaluate where Security Copilot can deliver the greatest business value.



Who should attend?

This workshop is designed for customers responsible for:

- Security operations and cyber risk management
- Microsoft 365 security strategy
- Endpoint and device management
- Identity and access governance
- Data protection and compliance
- AI and operational transformation initiatives



Get in touch

Get clarity on where Microsoft Security Copilot can deliver real operational value, explore built-in AI capabilities across Microsoft security services, see practical use cases in action, and understand the governance and readiness needed to get started.

[Get in touch](#)

Alternatively, use the contact details below and one of our specialists will be in touch to discuss your requirements.



Contact us

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