



# Boost your security posture with a supercharged, AI-powered platform




Generative AI (GenAI) is transforming the world. With this transformation comes data security challenges:

1. **Data overexposure** through sensitive data lacking robust permissions management and protection
2. **Malicious users** using GenAI to find data and leak it to the press/media for personal financial gain
3. **Negligent users** accidentally sharing sensitive data with consumer GenAI applications, exposing it to the public

## Microsoft Security Copilot

Security Copilot is the first generative AI security product that protects at the speed and scale of AI, helping organizations detect cyberthreats before they cause harm. Designed with integration in mind, Security Copilot offers a standalone experience that also seamlessly integrates with products in the Microsoft Security portfolio.

### Benefits include:

-  Gaining visibility and uncovering hidden risks to your data
-  Protecting and preventing unauthorized use of data
-  Responding to data security incidents at machine speed

## Microsoft unified security operations

The Microsoft unified security operations platform is a comprehensive, AI-powered unified platform for detecting, investigating, responding to, and protecting against cyberthreats. Copilot for Security is embedded in the analyst experience, right into the workflow, helping analysts optimize security management and level up their skills.

## As a Microsoft Partner we offer:

Comprehensive security management across your environment—identities, endpoints, data, email, cloud apps, and infrastructure. Our deep knowledge and extensive experience in deploying Microsoft Defender XDR and Microsoft Sentinel helps us effectively address complex security challenges and provide tailored solutions.

Security Copilot impacts most end-to-end scenarios such as incident response, threat hunting, intelligence gathering, and posture management

39%

faster incident summaries<sup>1</sup>

92%

of targeted devices have been saved in ransomware disruptions<sup>2</sup>

93%

reported improved quality of work<sup>1</sup>

4000

identity attacks blocked per second<sup>3</sup>

80%

incident reduction<sup>4</sup>

