

# Microsoft Copilot for Security Workshop & Custom Demo

Join us for an interactive workshop and customized demo to explore the powerful capabilities of Microsoft Copilot for Security. This session is designed to showcase how this cutting-edge AI-driven tool can transform your security operations, enhance threat detection, and streamline incident response.

## Best for when you need...



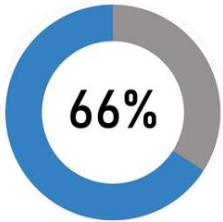
**Cost Efficiency:** Automates routine security tasks, reducing operational costs and allowing resources to focus on strategic initiatives.



**Risk Mitigation:** Enhances threat detection and response, minimizing the risk of data breaches and protecting against financial and reputational damage.



**Scalability and Flexibility:** Adapts to evolving IT environments, supporting business growth and innovation without compromising security.



Ransomware affected 66% of organizations in 2023.

*As cyberattacks become more sophisticated managing cyber risk has never been more challenging for CISOs, CIOs, CEOs and Board Members.*

Few events can undermine the faith of customers, investors, and regulators more than a data breach or a shutdown of digital operations. Cybersecurity is a critical—and growing—priority for everyone.

## Mazzy Technologies Workshop Highlights:

**Overview of Microsoft Copilot:** Learn about key features and integration with existing security infrastructure.

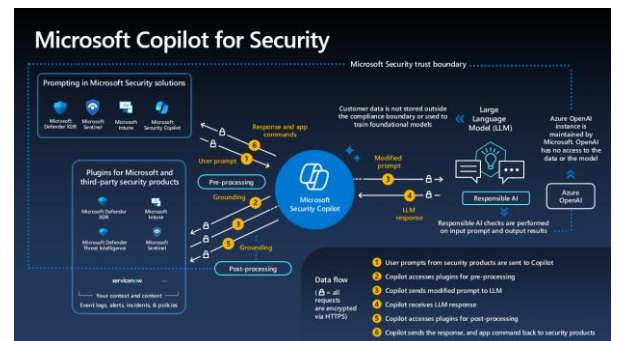
**Real-World Use Cases:** See examples of how organizations use Copilot to effectively detect and respond to threats.

**Customized Demonstration:** Experience a tailored demo showing Copilot's capabilities in your environment for enhanced threat analysis.

**Third-Party Integration:** Understand how Copilot integrates with other security tools to create a cohesive security ecosystem.

**Interactive Q&A:** Discuss your unique security needs with our experts and explore tailored solutions.

**Implementation Strategies:** Discover best practices for deploying Copilot and maximizing its impact on your security operations.



## Apply the principles of Zero Trust to your environment for Copilot for Security

- 1 Protect admin and SecOps staff user accounts with identity and access policies
- 2 Apply least privilege access to admin and SecOps staff user accounts
- 3 Manage and protect admin and SecOps staff devices
- 4 Deploy or validate your threat protection
- 5 Secure access to third-party security products

Take the next step today!

Contact your Mazzy Technologies for more information.

