



Security Copilot Readiness Assessment

Are you ready for AI-powered security?

The era of AI is here to stay, with a huge impact on not only the way we work but our cyber security too. With attackers leveraging AI to attack faster and more effectively than ever, staying steps ahead becomes even more challenging. Microsoft Security Copilot enables your security team to manage your security and respond faster than ever.

With the right Zero Trust approach and foundations, Security Copilot augments and enhances your security and IT teams' capabilities through tight integration with Microsoft Security offerings. Our readiness assessment helps you get ready to make the most of your Security Copilot investment by reviewing your Microsoft Cloud security deployment and guidance from one of our Microsoft-accredited Transparency security experts.

Our experts will carry out the assessment in 4 steps:



A kick off meeting to discuss how Microsoft Security Copilot and Microsoft XDR can benefit your organisation.



A review of your organisation's existing licensing to determine which Microsoft Security products you have in place



A review of your organisation's deployment and adoption of the Microsoft Security XDR ecosystem.



A run through of our Microsoft Security Copilot and Microsoft XDR readiness gap analysis and next steps report.

Microsoft technology integrations we'll review:

- Microsoft Sentinel
- Microsoft Defender XDR
- Microsoft Intune
- Microsoft Defender Threat Intelligence
- Microsoft Entra
- Microsoft Purview
- Microsoft Defender External Attack Management
- Microsoft Defender for Cloud

By the end of this half-day assessment, you will have gained

- ✓ An understanding of your organisation's readiness to adopt Microsoft Security Copilot and how you can get the best return on your investment.
- ✓ Our experts' recommendations and prioritised next steps to prepare and deploy Microsoft Security Copilot.

Get in touch

Ready to find out more? Just email hello@transparency.com or call us on 01202 800000.