

Microsoft Security Posture Assessment - Raise your Secure Score

Microsoft products form a crucial basis for your business. But they also form one of your largest attack surfaces. So how can you protect against both insider threats and external vulnerabilities?

Our **Microsoft Security Posture Assessment** is designed to help you secure your environment and get the most out of your licences. It evaluates your technical setup, data governance, licencing, and user readiness, delivering a clear roadmap to a secure Microsoft environment and providing a path to safe, effective AI deployment.

What can go wrong in your environment without planning

Microsoft tools are powerful, but they are optimised by default. Without proper controls, tools like Copilot can surface confidential data, violate compliance policies, or be underused due to poor adoption.

What the Security Posture Assessment helps you fix

- Security and privacy risks → Identifies misconfigured permissions and sensitive data exposure
- Compliance gaps → Reviews governance and policy alignment with Microsoft's Responsible AI standards
- Licensing confusion → Validates prerequisites and highlights optimisation opportunities
- Low adoption potential → Maps personas and use cases to drive meaningful uptake
- Over-reliance on AI → Establishes guardrails to prevent misuse and misinformation

How the assessment prepares your organisation

- Identify risk of data exposure – Provides comprehensive information security reporting across your tenancy.
- Identify security gaps – Surfaces possible policy and security settings changes to help close them.

- Maintain compliance – Helps verify your data protection configuration aligns with company security policies.
- Rather than spending months manually identifying risks, our streamlined approach provides actionable insights within days.

What you get with your assessment

- A full review of your Microsoft 365 environment, including SharePoint, Teams, OneDrive, and Outlook
- Analysis of access controls, data classification, and security posture
- Identification of sensitive data exposure risks and permission misconfigurations
- Persona mapping to align Copilot use cases with business roles
- Licensing validation and optimisation recommendations
- A tailored deployment roadmap covering governance, training, and adoption
- Alignment with Microsoft's Responsible AI principles and compliance standards

Want to know more?

We'd be happy to walk you through how the Microsoft Security Posture Assessment can help your organisation raise your Secure Score.

Talk to our team

