



## Are You Secure Enough for AI?

### Copilot is here but is your Data Governance and Identity Management robust enough handle it?

Organisations adopting generative AI can expect enhanced productivity and improved customer experiences. However, the adoption of AI poses substantial cyber security risk for organisation's if crucial mitigation steps are overlooked during the implementation.

CWSI can provide valuable support to your business. Our Security & GRC consulting services are delivered by a team of highly experienced professionals from within the field. We work with you to determine your readiness for AI adoption from both a risk and data security perspective. Our goal is to empower you to leverage AI technologies such as Co-Pilot securely, without compromising on cyber risk.

AI tools such as **Microsoft Copilot** possess impressive capabilities to access, map and analyse data within your Microsoft estate, providing recommendations based on its understanding of the available data. Deploying AI tools in an unmanaged environment poses huge security risks, allowing employees to surface sensitive data that should be restricted from their view. Therefore, it is vital that your enterprise data is AI ready.

It is imperative that you have Data Governance in place before you embark on implementing AI. Data Governance projects can be complex, but CWSI have the expertise to help define governance policy and securely map and classify your entire data estate, so that you can confidently deploy AI across your organisation.



### DataGuard, part of CWSI's SecureGuard managed service portfolio

It is more than a security service – it's your navigator in the complex landscape of AI, risk and security. We blend expertise, meticulous design, and management to ensure your organisation is ready for the new world of AI in business.

**Stay on top of your data security risks as the use of AI & Co-pilot evolves across your business.**

DataGuard delivers for your business:

- + **Define** your data strategy and data governance goals and objectives
- + **Establish** a data governance structure and assign roles and responsibilities
- + **Develop** a data governance framework and policies
- + **Implement** data governance tools and technologies
- + **Manage** your solutions to ensure your policies are applied and you stay secure
- + **Monitor** and measure your data governance project

**By 2026, 80% of enterprises will have used generative Artificial Intelligence or developed their own\***

\*Gartner prediction

## Staying in control of AI.

### First Steps to Assessing Your Readiness

- + **Workshop:** An initial workshop facilitated by CWSI's consultants, will delve into your plans for Copilot and evaluate the associated risks and challenges for your business. This session will also address areas of concern or potential risks while exploring the readiness of your data and identity & access management strategies. establishing goals and objectives for data governance.
- + **Assessment & Report:** We'll conduct a thorough review of your current policies & configurations and run a series of Copilot test prompts to examine the results and help identify the data exposure risks. We then combine these findings with your business needs and compile a comprehensive document outlining the steps to prepare for AI adoption. This will encompass suggestions, tools, structure and technologies for effective data governance.
- + **Establish a Roadmap:** Following the report, CWSI will collaborate with you to establish a data governance framework and identity & access management strategies ensuring consensus on roles and responsibilities. This step is crucial for achieving the objectives outlined during the initial workshop.
- + **Implementation:** Execute the implementation of recommended policies, along with data governance tools and technologies, to position your business optimally for the seamless adoption of AI. We'll continue to run Copilot test prompts to ensure that risks are being removed.
- + **Manage:** Though our range of managed security services – **SecureGuard** - we can provide a complete in-life service to ensure you stay secure and that your security and data strategy grows and adapts at the pace of your AI adoption.
- + **Monitor:** Ongoing measurement, proactive management and regular assessments to ensure ongoing AI readiness, compliance with business policies, and a steadfast commitment to maintaining security



## Why CWSI?

**Integrated Solutions** – Feature rich solutions keeping your business secure, integration into our wider security solutions & services allowing you stay ahead in an ever-changing landscape.

**Expertise** - Our team have been pioneers in securing and managing mobile devices during which time we have won multiple including 'Microsoft Security Partner of the Year 2020 & 2022' and we are Members of MISA.

**Our Work** - CWSI have a proven track record in delivering excellence for all types of organisations, across a wide range of industries, acting as their trusted advisor and security partner.

**Advisory & Support** - with our first-class advisory & support services, we provide our customers peace of mind, as we help guide them through the ever-changing landscape of threats and solutions.

### Related Services

- + **SecureGuard** - Your trusted guardians
- + **DataGuard** – Your gatekeeper of data
- + **IdentityGuard** – Your shield against threats
- + **DeviceGuard** - Your sentinel in the digital realm
- + **WatchGuard** - Your vigilant guardian

Member of  
**Microsoft Intelligent  
Security Association**

