

Data Security: Copilot for Microsoft 365



Why KMicro's Data Security for M365 Copilot?

When it comes to Generative AI or any Artificial Intelligence, the results you get are only as good as the data you provide the tools. This is why KMicro has gone all in on helping organizations understand their M365 Data Landscape and the security that it entails. Within Microsoft there are awesome tools like Microsoft Purview, Microsoft Defender for Cloud Applications, Microsoft Defender and Microsoft Sentinel that all play a part in organizations understanding, visualizing, protecting AND using their data effectively! As part of this workshop Customers will review and pilot tools across the Microsoft 365 Data Security Landscape:

- Microsoft Purview
- · Microsoft Defender for Cloud Applications
- Microsoft Sentinel
- Microsoft Azure
- Microsoft Insider Risk Management

Customer benefits

- KMicro leverages Microsoft's platform of tools to effectively deliver SaaS, Endpoint and Edge Data Loss Prevention
- Our Workshop helps Customer's quickly visualize their Data Estate wherever that Data lives across hundreds of connectors
- Customers will have a Sensitive Information Labelling System via Microsoft Data Security tooling
- Leveraging a platform of Data Security Services that integrates into hundreds of connectors allows for seamless administration while enhancing Data Security Posture Management across the organization
- At the culmination of the Workshop Customers' will have been able to trial Microsoft Data Security Products and provide an Immediate value to their organization

Microsoft Services Covered

- Microsoft Purview
- Microsoft Defender for Cloud Applications
- Microsoft 365 DLP
- Microsoft Insider Risk
 Management
- Microsoft Azure

The Microsoft Intelligent Security Association (MISA) is an ecosystem of independent software vendors and managed security service providers that have integrated their security solutions with Microsoft to better defend against a world of increasingly sophisticated, fast-moving threats. aka.ms/MISA

