

Microsoft Security Adoption Advisory Service

SERVICES:

Microsoft Security Adoption & Advisory Service

Microsoft DLP Consulting & Implementation Services

Managed Microsoft DLP & Information Protection

Azure Security Architecture & Implementation Services

Azure Digital Rights Management Services

Defender for Endpoint Engineering Services

Defender for Identity, Azure AD, Azure MFA & Privileged Identity Management Services

Microsoft has been a leader in the cloud industry since the introduction of Azure in 2010. As the cloud's popularity has grown, so has the need for cloud security controls. Microsoft has continued to invest heavy in developing market leading security solutions that integrate seamlessly into Azure and Microsoft 365 platforms. Some of the key Microsoft 365 security features include:

- **Identity and Access Management:** Microsoft Azure Active Directory provides centralized identity management and access control for all Microsoft services. This helps ensure that only authorized users can access your data.
- **Threat Protection:** Microsoft Security includes a range of security tools to help protect against malware, phishing and other cyber threats. These include Exchange Online Protection, Advanced Threat Protection and Microsoft Defender for Endpoint.
- **Information Protection:** Microsoft Information Protection(MIP) includes Purview and other data protection features to help you protect sensitive data, such as data loss prevention, sensitivity labeling and encryption.
- **Device Management:** Microsoft Intune, which allows you to manage and secure devices that access Microsoft services. This includes features like device enrollment, compliance policies and conditional access.
- **Compliance and Governance:** Microsoft includes tools to help you meet regulatory requirements and manage data retention and deletion policies. This includes features like eDiscovery, retention policies and audit logging.



Cyderes has identified a growing demand for Microsoft Security experience and has developed its Microsoft Security Adoption Advisory Services to help clients drive the implementation and onboarding of Microsoft Security features. Our goal is to identify the security needs of the individual client and build a customized roadmap that walks them through their Microsoft security journey.

Key Features:

- Evaluate of a client's current Azure and Microsoft use cases
- Identify security gaps and how Microsoft can address each one
- Analyze existing security controls that overlap with Microsoft capabilities
- Develop Microsoft security dashboards
- Develop Microsoft security adoption roadmap

