

Secure Collaboration using Microsoft Teams – ADS



SYNERGY
ADVISORS

Understand the different challenges that you face to protect your data

Plan how to increase your Microsoft Teams security posture in a 3 to 5-day dedicated Architecture Design Session, designed for a 300-level audience, to help you understand your current Teams security configuration and how best to improve it. We examine your specific Teams platform, perform knowledge transfer, outline use cases, and deliver a proposed solution to solve your business problems. Our best-in-class consultants help you understand how to deploy additional security features directly in Teams and how to integrate with additional Microsoft services.



ADS Overview



Validate up to three customer use cases focused on Microsoft Teams privacy, compliance, security concerns:

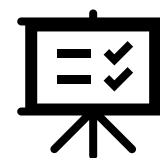
- Work better together
- Unified workspace
- Identity Conditional Access
- Teams Configuration Hardening (Governance)
- Data Loss Protection

ADS Scope



- **Who** Should Attend?
 - **BDMs**
 - **TDMs**
 - **IT Pros**
- **Length**
 - **3 to 5 Days**
- **Up to three use cases**
- **Architecture View**
- **Lab**
- **Location**
 - **On-Site**

Deliverables



- Knowledge transfer
- Business Requirements Document
- Solution Design presentation:
 - High level presentation.
 - Synergy Advisors recommendations.



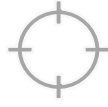
Key Solutions Components

Threat Protection on Teams



- Secure your conversations.
- Protect your documents in teams.
- Eliminate usage of unauthorized apps.
- Restrict the flow of sensitive information outside the organization.
- Protection against phishing.
- Analysis and protection of content and threats in files uploaded by guests and internal users.
- Leverage Microsoft's robust malware detection.

Data Protection on Teams



- Teamwork and collaboration tools with built-in security.
- Meet compliance requirements.
- Streamline governance by defining naming convention and expiration policies.
- Automate data retention policies.
- Classify data according to organizational taxonomy.
- Robust data center controls and encryption.
- Certified compliance of datacenters.
- Policies and rules that prevent information leakage.
- Automatic inspection always.

Data Exfiltration Protection



- Security features are natively integrated with Teams to eliminate
- Easily share file with co-workers, outside contractors and suppliers securely.
- Avoids the download and use of information by unauthorized persons.
- Avoid copying/pasting sensitive information or forwarding unauthorized information by email.

Agenda

30% customer meetings: Knowledge transfer

40% customer meetings:
Uses Cases Reviews

30% Recommendations
document