

Synergy Advisors - Copilot for Security Engagement [Pilot+]

A Next-Gen Al-Powered Security Solution for Enhanced Efficiency and Capabilities of defenders to improve security outcomes at machine speed and scale.

Synergy Advisors introduces an innovative solution tailored to bolster your organization's security infrastructure: the Copilot for Security Engagement. This engagement program is meticulously crafted to empower your team with the expertise needed to harness the full potential of Microsoft Copilot for Security [CfS].

Copilot for Security engagement Overview

Within the Copilot for Security Engagement, we offer a range of services aimed at enhancing your security readiness and optimizing the integration of Copilot for Security within your organization infrastructure. [2-3 weeks]

Scope

• Copilot for Security readiness.

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- Evaluate your tenant in preparation for Copilot for Security deployment.
- Review current usage and configuration within the Microsoft security solutions and its integration with Copilot for Security.
- Provision Copilot for Security with at least one (1) SCU provisioning and setup user RBAC.
- Evaluate and validate your use cases and requirements in a limited production environment (Pilot).
- Implement use case scenarios for two core technologies/plug-ins [Up to 3 use cases].
- Enable and configure required plug-ins.
- Implement one automation workflow for a use case scenario.
- Create and implement promptbooks based on use case scenarios [up to 3 promptbooks].
- Copilot for Security knowledge transfer sessions.
- Best practices for prompting and prompt enrichment (prompt engineering) with knowledge bases.
- Copilot for Security usage monitoring during pilot phase, providing an estimation of SCUs required for production.
- Findings and recommendations.

Deliverables

Knowledge transfer

- Describe recommended practices and lessons learned.
- Review your current environment and identity requirements.

Working Sessions

- Solution design discussions
 - A high-level presentation about how
 Copilot for Security can achieve the unique security needs of the organization.
 - Synergy Advisors' recommendations.

Document Deliverables

- Findings and recommendations.
 - Of current platform configuration and its integration with CfS.
- High level design
 - A presentation about how Copilot for Security can achieve the unique security needs of the organization.
- Implementation guide
 - A step-by-step document outlining how to validate the identified use cases in the production environment.
 - Focus on specific requirements for your organization



What's Included in this engagement [Pilot+]

As we delve into the realm of enhancing your organization's security posture, it's vital to grasp the array of services and support encompassed in our Copilot for Security Engagement. Designed with a sharp focus on bolstering your security framework, this package signifies a significant stride towards unlocking the full potential of Microsoft Copilot for Security within your environment:

Copilot for Security Readiness

Assess the prerequisites, evaluate your tenant and maturity level with the Microsoft security suite and its integration with Copilot for Security, and evaluate regulatory requirements. This includes providing findings and recommendations to enhance

Evaluate and Validate Use Cases and Requirements

We work closely with you to understand your specific requirements and use cases. This helps us tailor the engagement to your needs.

Implement Use Case Scenarios

Implement use case scenarios for two core technologies/plug-ins, providing hands-on experience and practical knowledge.

Enable and Configure Required Plug-ins

Assistance enabling and configuring the required plug-ins to implement and optimize the use case scenarios.

Implement Automation Workflow

We help you leverage Copilot's automation capabilities to streamline your security processes, using a specific use case as an example.

Create and Implement Promptbooks

Create and implement up to 2 promptbooks based on the use case scenarios, providing a practical guide for your specific requirements.

Copilot for Security Knowledge Transfer Sessions

Conduct up to 4 knowledge transfer sessions to ensure the organization has a comprehensive understanding of Copilot for Security and its capabilities.

Best Practices for Prompting and Prompt Enrichment

We provide strategies and best practices for prompting and prompt enrichment with knowledge bases, enhancing the effectiveness of Copilot for Security.

Additional information

- This Engagement is tailored for technical decision makers, and IT professionals.
- Experience in managing Microsoft 365/Azure Security solutions for cybersecurity incident management scenarios.
- Technical support and guidance will be provided throughout the Pilot session.

Contact Us for more information about the 'Synergy Advisors' Copilot for Security [Pilot+]' or our Consulting Services:

LEARN MORE

If you want to take your organization's security and compliance posture to the next level, if you are taking your first steps and want to quickly assess this technology as you progress along your path, we offer the following options:



Hands-On-Lab [HOL]

Step into the realm of advanced cybersecurity with our hybrid Hands-On-Lab [HOL] experience, where we delve deep into the transformative capabilities of Microsoft Copilot for Security. Join us as we embark on a journey to revolutionize your SecOps strategy through the power of Al-driven insights and recommendations. LEARN MORE



Architecture Design Sessions [ADS]

The Copilot for Security ADS is a 1.5 to 2-day workshop involving key stakeholders. It focuses on designing, operating, and implementing Copilot for Security, including knowledge transfer on best practices, and understanding your current environment to identify requirements. Additionally, it offers insights into common scenarios and unique use cases. LEARN MORE



Proof of Concept [PoC]

The Copilot for Security PoC provides a streamlined approach to evaluating and demonstrating the capabilities of the solution within your organization. This (PoC) includes all necessary components, tools, and resources required to conduct a comprehensive assessment and showcase the functionality of Copilot for Security. LEARN MORE

Why choose Synergy Advisors as your strategic partner?

At Synergy Advisors, we not only provide consulting and managed services but also accompany you every step of the way on your journey to digital excellence across Microsoft products and our solutions (E-Suite), which amplify the power of your existing M365 and Azure investments. We are dedicated to driving your digital transformation, creating a more secure and efficient collaborative infrastructure. How do we achieve this? Through a unique blend of consulting expertise and managed services, we focus on your specific needs, offering comprehensive solutions that address both your security concerns and regulatory requirements.



Consulting Services

+12 years, +100 Top customers, and, with specializations in Security, Modern Work, Azure Data & Al, and Azure Infrastructure

We support our customers in the correct implementation of Microsoft solutions, aimed at improving their security postures and Modern Work, accompanied by a strategy that seeks to increase the adoption of these technologies and generate more upsell and cross-sell projects.



Managed Services

Leverage cybersecurity experts to review and monitor organizations' Microsoft 365 and Azure infrastructure and security. In-depth assessments of cloud applications, deployments as we help draft prioritized plans for improvements based on organizations unique security goals. Highly trained staff who monitor end-user activity through robust log analysis to provide you reliable monitoring, proactive and reactive incident response, and troubleshooting



Solutions (E-Suite)

Synergy Advisors' **E-Suite** seamlessly integrates various products with Microsoft 365, extending its features to address common advanced use cases encountered in organizations we've partnered with.

- E-Visor
- E-Visor Teams App
- E-Inspector
- E-Cryptor
- E-Vigilant
- E-Migrator

