DXC Technology and Microsoft Copilot for Security powering you to AI Security Operations

The impact of AI in security will be profound

Speeding time to detect and respond, enabling machine speed analysis and processing investigations in natural language. With attackers leveraging ever more sophisticated attack methods and incorporating AI tooling, it is important that defenders level the playing field by integrating AI within Security operations.

DXC experience with generative AI for security

Copilot for Security is Microsoft's generative AI capability that integrates across Microsoft Defender XDR, Microsoft Sentinel and more. DXC worked with Microsoft in the Private Partner Preview of Copilot and gained experience through that early adoption.

At DXC Technology, we help our customers with advisory, deployment and managed services in all areas of Security.

With you on your Copilot for Security journey

DXC's awareness, readiness and advisory service for Microsoft Copilot for Security will help to unlock the potential of Copilot for your organisation.

Our solution focuses on helping you on the journey to AI security operations for your business with the tools to:

Follow best practice for data concerns when using AI.

Prepare your Microsoft Defender XDR & Microsoft Sentinel environments to meet Microsoft Copilot for Security technical requirements.

Appreciate the impact on your security activities, organization and costs.

Get the best from this disruptive technology and apply it quickly and effectively.

DXC's credentials

DXC's strategic partnership with Microsoft means that we bring a wealth of experience and deep knowledge of Microsoft Security solutions to our customers. We are a Microsoft Gold Security Partner.

This expertise enables us to offer skilled guidance and support that is tailored to your unique business requirements, whilst prioritising the right security outcomes.

We pride ourselves on delivering customized solutions that align with your organizations needs, for effective and efficient results

Get ready for Microsoft Copilot for Security with DXC. We're here to help your organization understand the opportunity and seize it today

Learn more at dxc.com/microsoft

Service Delivery

This is an advisory service delivered via virtual meetings and taking around 1 week to complete. Our advisor will meet with specialists from your security management and operations teams using a structured information gathering exercise to understand your current situation and objectives. Through this process the advisor will help you understand the abilities and implicatoins of this technology.

.At the end of the engagement, you will receive a custom-made set of recommendations for your deployment and use of this tool. Topics covered include compliance, deployment with respect to your existing environment, organization, training and processes, financial implications and applicability to your workload.

Challenges of adopting AI for Security

- Disruptive new technology, with wide ranging impacts.

- Effective timely deployment without interrupting normal security ops.

- Data protection and ethics concerns around AI.

- Impact on organizational structures access rights and responsibilities

- Skills acquisition and changes to approach

- Exploiting the opportunities effectively.

Benefits of this service

- Guidance on steering through AI approvals process.

- Understanding of impact on current processes, roles and organization.

- Appreciation of the costs.

- Recommendations for relevant use cases.

- Reduced time to effective operation of this technology.