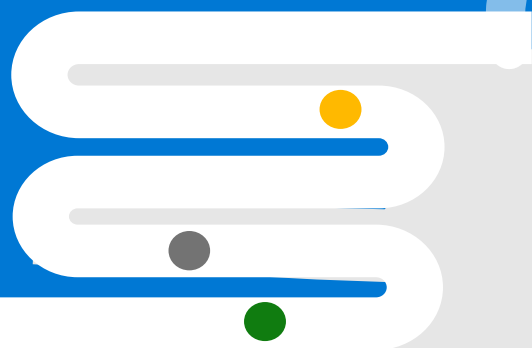


Cyber Resilience

*Protect and detect to
enhance security*



Lowering cyber-risk reduction and improving security resiliency is paramount for enterprises. Accountability for the security of the enterprise—a priority for all stakeholders—is increasing as the number of cyber attacks continues to increase in frequency and expand the breadth of business targets, costing U.S. organizations over \$4.35M in 2022 alone.¹

Security Cyber Resilience from Microsoft Security Enterprise Solutions delivers end-to-end services to help safeguard your digital estate, including identities, data, applications, and devices across Azure and multi-cloud environments.

Approach

We bring decades of experience working with customers to address security challenges across multi-cloud environments.

Transformative expertise

Mitigate business risks and meet compliance requirements with proven practices, processes, and policies

Seamless scalability

Build and enable security controls leveraging Microsoft, partner, and multi-cloud ecosystems.

Constant improvement

Work with dedicated security experts to monitor and evolve your security posture.

Example Scenarios

Hybrid identity management

Rapidly enable a hybrid identity to allow customers to assess current use cases for prioritization.

AI and Automation

Leading AI, automation, and expertise helps detect threats quickly, respond effectively, and fortify security posture. Includes runbooks, machine learning, user behavior analytics, and risk based automation

Strategy and alignment

Workshops to create an actionable plan to implement changes and transform organizations to benefit from the latest technology & operation practices. May include compliance, operations, identity process and more

AI and Automation

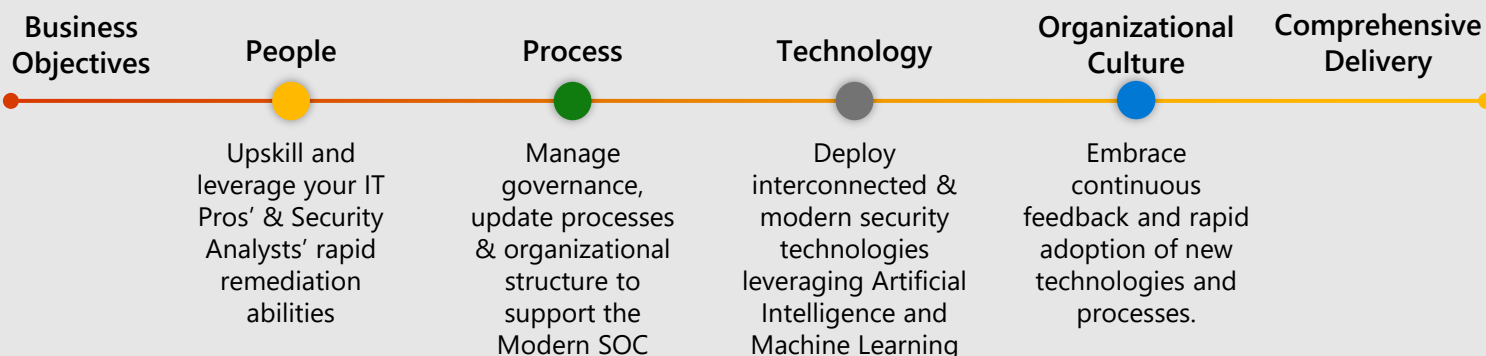
Hands-on delivery sprints to affect change or deployment of customer production Microsoft 365 and security tooling.

¹Microsoft Digital Defense Report, 2022



Microsoft Security Cyber Resilience

A holistic approach for modernizing your security posture



Capabilities

Cybersecurity Strategy: Modernize & align, reduce exposure, prioritize security investments, optimize security and identity management.

Identity & Access Management: Create an identity platform, integrate applications, and modernize for future environments.

Data Security: Protect and govern your data, throughout its lifecycle – wherever it lives or travels.

Threat Protection: Ensure end-to-end security across the attack vectors in the modern workplace.

Security Operations Model: Define governance policies, operational processes, and roles & responsibilities.

"We worked with Microsoft to recover from a sophisticated, targeted cyberattack in only three days. Our crisis became an opportunity to make our digital infrastructure stronger".

Linda Karcana:

Director General, Albanian National Agency for Information Society (AKSHI)

Outcomes

Protect

Optimize your Azure security posture by using a continuous security methodology to measure, plan, develop, and deliver on your needs. Secure your identities & devices and reduce & manage threats to your Microsoft 365 environment.

Evolve

Align the latest technology & operational practices into a robust security strategy and create a transformation plan to implement the strategy and assist your organization with this transformation.

Improved compliance

Establish risk & compliance management capabilities to reduce insider risk, improve communications, and simplify investigations

Next Steps: Contact your Microsoft representative or visit aka.ms/SecurityEnterpriseServices to learn how you can modernize & protect your organization with *Microsoft Security Cyber Resilience*.