







Secure your email. Protect your business.

Exchange Online Layered Security TechNet UC

What You'll Gain

-  Multi-layered protection against phishing, spoofing, and malware
-  Secure mail flow with encryption and compliance policies
-  A fully configured Exchange Online security environment
-  Data Loss Prevention (DLP) and sensitivity labeling via Microsoft Purview

“Organizations face a persistent barrage of email-borne threats almost daily. About 94% of businesses fall victim to email security incidents.”*

Is your email security strong enough to stop today's threats—or just yesterday's?

Defend Against Modern Email Threats

Email remains the most targeted and exploited attack vector in today's digital landscape. From phishing and spoofing to ransomware and data exfiltration, attackers are constantly evolving their tactics to bypass traditional defenses. Without a layered, Zero Trust-aligned security strategy, organizations are left vulnerable to breaches, compliance violations, and reputational damage. TechNet UC's Exchange Online Security Deployment delivers a comprehensive defense-in-depth approach that hardens your email environment against these threats.



Why Deploy Layered Security?

In today's threat landscape, email security is non-negotiable. Misconfigured policies or outdated protections can lead to data breaches, compliance violations, and business disruption. Our deployment ensures your Exchange Online environment is secure, compliant, and resilient.

Harden your defenses with Microsoft Defender for Office 365

Protect sensitive data with DLP and encryption policies

Align with Microsoft's Zero Trust and compliance frameworks

Empower your IT team with documentation and operational guidance

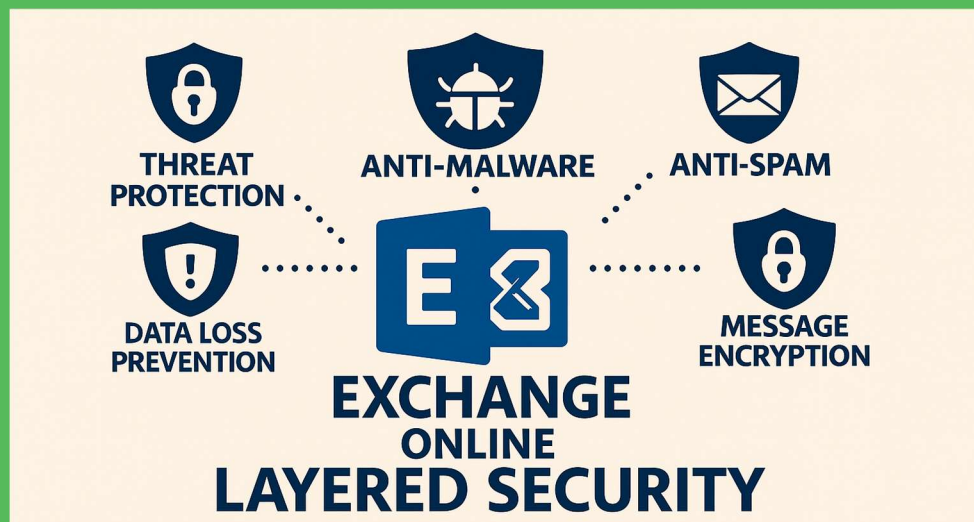
What to expect

Our Exchange Online Security Deployment is more than just a technical configuration—it's a strategic enablement of your email security posture. From day one, our certified experts work closely with your IT and security teams to ensure a smooth, collaborative, and impactful engagement. We begin with a discovery phase to assess your current Exchange Online and Microsoft 365 security posture, identify existing configurations, and understand your business and compliance requirements. From there, we configure anti-phishing, anti-spam, and anti-malware policies tailored to your threat landscape.

We'll work with you to:

- Implement Safe Links, Safe Attachments, and impersonation protection
- Set up secure mail flow rules, including encryption and transport policies
- Deploy Microsoft Purview's DLP policies and sensitivity labels
- Set up role-based access control (RBAC), audit logging, and integration with Microsoft Entra ID Protection

Every Layer Counts: Unified Protection for Every Message, Every User, Every Threat.



Who should be interested

The engagement is intended for security decision-makers such as:

- Chief Information Security Officer (CISO)
- Chief Information Officer (CIO)
- Chief Security Officer (CSO)
- Endpoint & Device Management owners/ decision makers
- Application business owners
- IT Security
- IT Operations
- Security Architect
- Security Engineers

Why TechNet UC?

When it comes to unified endpoint management you need an experienced partner.

We've helped hundreds of customers. Let us help you too.



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