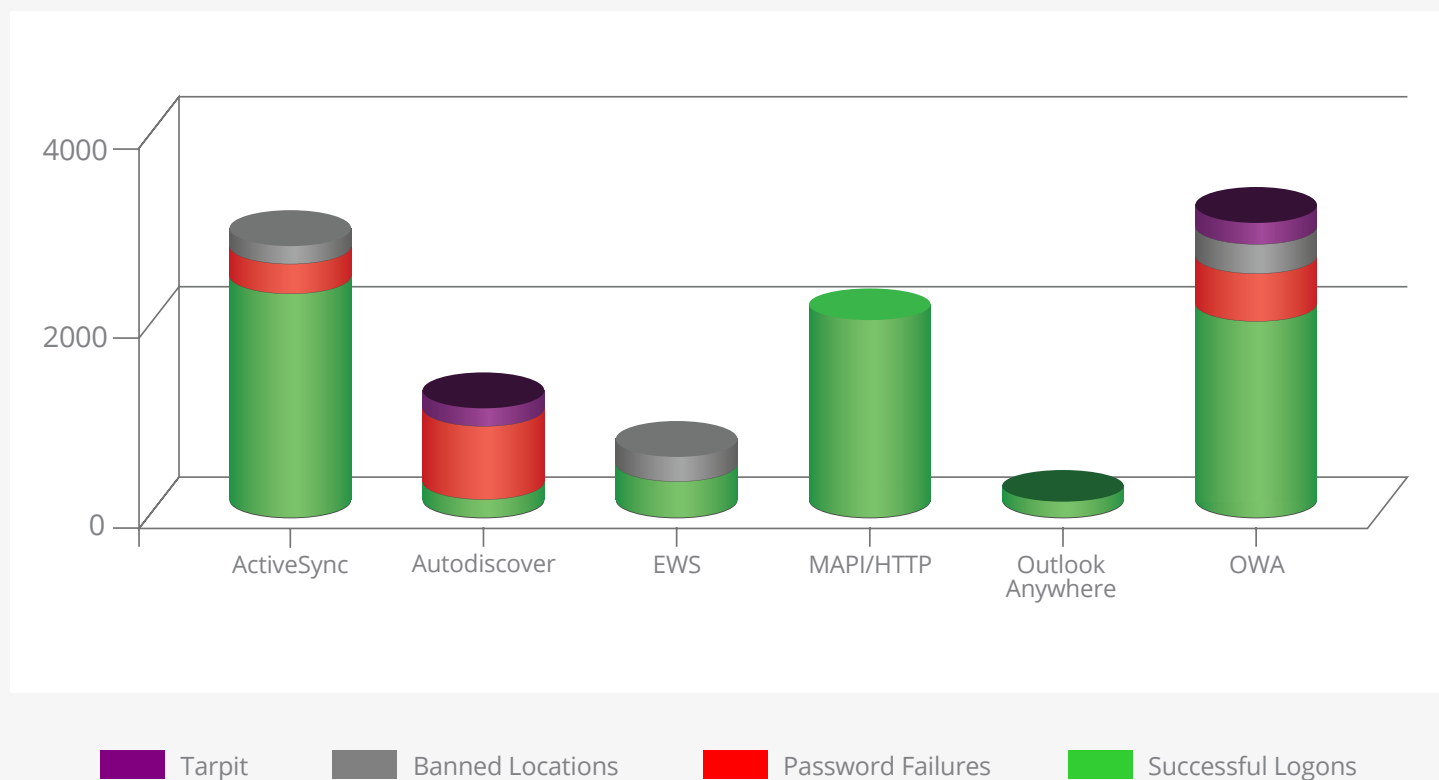


Microsoft EPG, Exchange Protocol Guard, provides essential security for enterprises with Microsoft Exchange

NEW

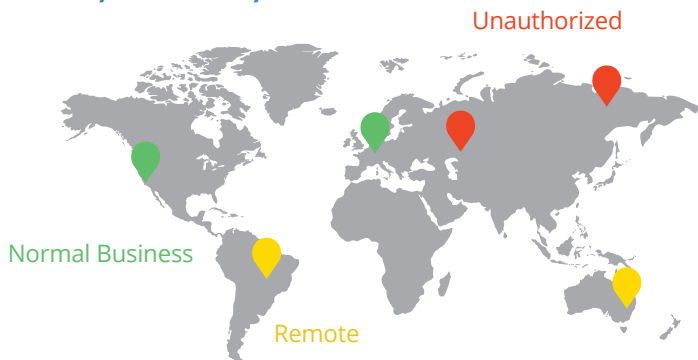
Microsoft Exchange Protocol Guard is unique Exchange security that provides on-premise Microsoft Exchange users with logon intelligence and security controls for six of the most widely used messaging protocols. EPG is a critical addition for all enterprises including those partially protected by multifactor authentication (MFA/2FA).

EPG offers advanced Exchange Server security to protect organizations from a variety of logon and password attacks, in addition to extensive real-time reporting and alerts of suspicious logon activity. EPG includes a sophisticated set of access controls and real-time monitoring of potential risks. EPG user and system alerts, combined with in-depth analytical reporting is a complete access security intelligence solution.



We implemented EPG in our environment and on the same day, we were alerted that the Autodiscover protocol was actually under attack!

Easily Identify:



Secure the OWA Logon with Context-Aware Security & Dynamic CAPTCHA

Advanced Exchange Server authentication security to protect Outlook Web App users and businesses from a variety of logon and password attacks, and real-time reporting and alerts of suspicious OWA logon activity.

Prevent Data Leakage and Stay Compliant with Secure Email & Attachment Viewing

Prevent confidential corporate information from leaking onto unsecured devices and computers or falling into unauthorized hands with Messageware's security solutions for OWA. Securely view email attachments for over 400 different file types. Control your users' abilities to view, open, save, copy, paste, and print emails and documents based on granular security policies.



AttachView provides much needed email attachment security and management features that are missing from OWA and deserves serious consideration from any company using Outlook Web.

Windows IT Pro

Protect User Email Accounts with Enhanced Navigation & Session Security

Maintain the integrity of your networks and users' email accounts by preventing unauthorized users from accessing active OWA sessions. Enforce navigation controls, which terminate an active OWA session if a user navigates away, and session controls, which require a user to re-authenticate after a predefined period.