

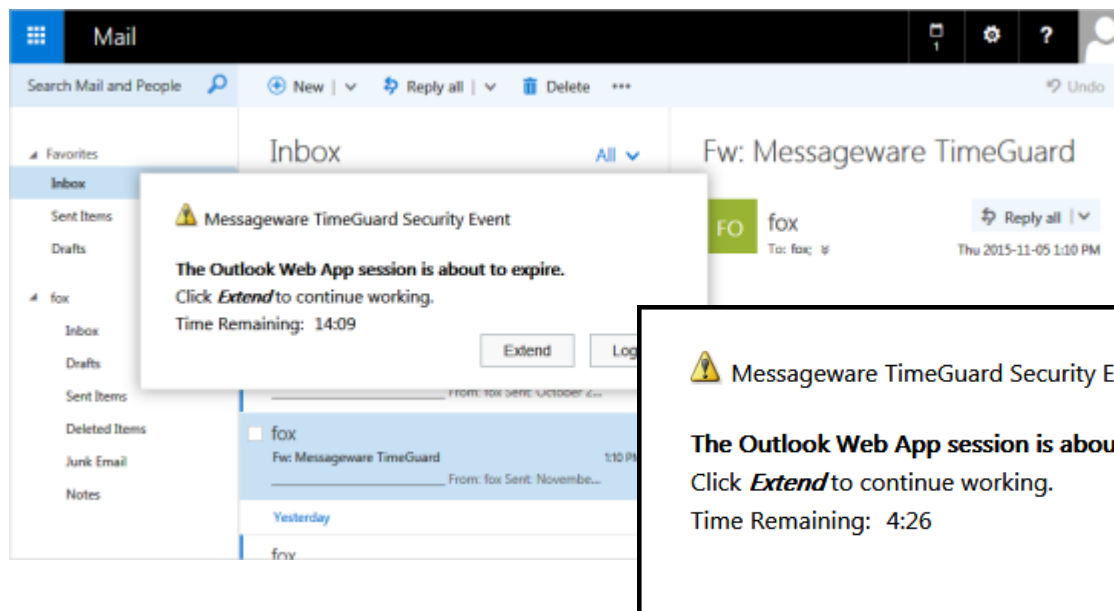
## Top Security Features:

- **Safeguard Corporate Information**, ensuring that unattended, but active, OWA sessions are terminated when they have not been accessed for a predefined period of time.
- **Increase OWA Security** by automatically logging off the OWA user if they do not respond to an inactivity prompt.
- **User Re-authentication** requires users to identify themselves after a predetermined maximum session time.
- **Custom Security Policies** can be configured by the Administrator to apply different security policies based on criteria such as logon ID or Security Group membership, IP address and Corporate Device Recognition.



## Messageware TimeGuard Exchange 2016

Protects Inactive & Background Sessions



TimeGuard provides a friendly prompt to a user when their OWA session has been inactive for a defined period of time, giving the user the option to either extend the session or logout. If the user does not respond the session is automatically terminated.

TimeGuard also provides a maximum timeout option which requires users to re-authenticate after a predefined maximum session time. TimeGuard can be configured by the Exchange Systems Administrator to apply different security policies based on criteria such as logon ID or Security Group membership, IP address and Corporate Device Recognition. For example, timeout limits could be reduced for users on a public machine at an airport kiosk and increased for a user on a company-secured desktop computer in the corporate office.

TimeGuard works with other security solutions such as ISA, Forms Based Authentication (FBA) and perimeter based security systems such as RSA to offer total protection for OWA users.

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