Sophos Email

Connected email protection with Sophos Synchronized Security

Your mailbox is more valuable than ever to attackers, with 93% of company security breaches now starting with a phishing email. Whether users are targeted to receive phishing emails, or they have their mailbox compromised to send spam and viruses from your organizations domain, the risks to your organization are great.

Sophos Email is email security delivered simply through Sophos Central’s easy-to-use single management console, protecting your people from unwanted and malicious email threats today, and tomorrow, with the latest artificial intelligence to protect against ransomware and zero-day malware.

Synchronized Security has now taken Sophos Email even further. It creates new ways to connect email security with endpoint and end user security training to respond to risks inside your organization:

- **Compromised mailbox detection:** Link Sophos Email and Sophos Endpoint to automatically detect and clean up infected computers sending outbound spam and viruses. [Watch the video](#)

- **Identify and train at-risk users:** Link Sophos Email and Phish Threat to identify risky user behavior and launch targeted security awareness training. [Watch the video](#)

### Synchronized Security use case 1

**I want to stop our corporate mailboxes from being used by attacks to spread spam and phishing**

Your computer is often the key to your mailbox. When an attacker steals credentials to that computer, or infects it with malware, you can soon find your mailbox responsible for sending spam or viruses. This malicious activity can impact your reputation as an email sender, leading to blocked messages, and damaging your reputation as a trusted business.

That’s why Sophos Synchronized Security now connects Sophos Email with Sophos Endpoint, delivering automatic detection and cleanup of infected computers sending outbound spam and viruses.

Thanks to its shared user list, Sophos Central is now able to link mailboxes protected by Sophos Email with the associated computers protected by Sophos Endpoint security. Once linked, if Sophos Email detects five or more spam or virus emails sent in 10 minutes, the mailbox is automatically blocked while an endpoint scan is carried out and the infection removed, and alerts shared via Sophos Central.

**Sophos Central products required:** Sophos Email Standard or Advanced and Sophos Endpoint

### Highlights

- Respond to email threats inside your organization
- Synchronized Security now connects Sophos Email to Endpoint and Phish Threat
- Detect and clean up computers sending outbound spam and viruses
- Identify and enroll risky email users in Phish Threat training

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*Sophos Email*

*Sophos Synchronized Security*

*Sophos Central*

*Wireless*  
*Web*  
*Firewall*  
*Email*  
*Phish Threat*  
*Endpoint*  
*Encryption*  
*Mobile*  
*Server*
**Synchronized Security use case 2**

I need a more targeted approach to security awareness training

50% of employees admit clicking on an email link from an unknown sender in the last six months that turned out to be a virus or scam. Regular attack simulations and security awareness training make all the difference, with existing Phish Threat customers able to reduce susceptibility to attack by 31% in just four tests (opening and clicking).

But while you train all users on the latest cyber threats, how do you find and train the weakest links in your organization? Those who exhibit the riskiest behavior?

The new Sophos Email Advanced ‘At Risk Users’ report highlights exactly which users are clicking email links re-written by Time-of-Click URL protection. This identifies users who have either been warned or blocked from visiting a website due to its risk profile. You’re then simply one click from the report to enroll users in Phish Threat simulations and security awareness training – increasing their threat awareness and reducing risk.

**Sophos Central products required:** Sophos Email Advanced and Sophos Phish Threat

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**Getting started with Sophos Email**

Deployment requires a simple MX record change to route email through Sophos Central. You can simply bring in users and their mailboxes with our handy Azure and on-premises Active Directory synchronization tools.

Priced per user with bands from 5 to 5000+, Sophos Email keeps things simple so you can focus on protecting your business, data, and employees.

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**Try it now for free**

Register for a free 30-day evaluation at sophos.com/email