



Cloud Mailboxes Are Your Weakest Links

Over 90% of attacks against organizations start from a malicious email and 75% of ransomware attacks are email-borne. Since email attacks usually involve the human factor, your Microsoft 365 and Google Workspace environments are your organization's weakest link. Successful phishing and ransomware attacks can cause significant financial damage. Closing this security gap requires protection from various threat vectors: phishing, malware, data theft and account-takeover.

An Easy Button for Email Security

Main capabilities:

Anti-Phishing

Blocks the most sophisticated phishing attacks such as impersonation and Business Email Compromise (BEC) before they reach the inbox

Malware Protection

Thwarts evasive malware and ransomware and provide sanitized files within seconds

Prevent Data Loss

Set custom policies to keep data safe and maintain compliance

90%+

of attacks against organizations start from a malicious email.

Prevent Account Takeover

Blocks suspicious logins using an event analysis algorithm that identifies signs of malicious behaviorkeep data safe and maintain compliance

Main benefits:

Complete Protection

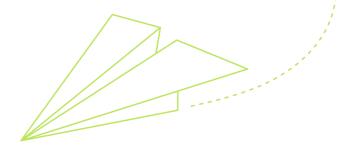
Secure all lines of communication, from email to collaboration

Bulletproof Security

We catch the most sophisticated and evasive attacks that others miss

Efficient, Effective

A single, effective and cost-efficient solution for email and collaboration suites



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We've partnered with Harmony CHECK POINT To bring you solutions that can catch attacks that evade default and advanced security tools.

Block sophisticated social engineering attacks such as impersonation, zero-day phishing and Business Email Compromise (BEC) using Al-trained engines

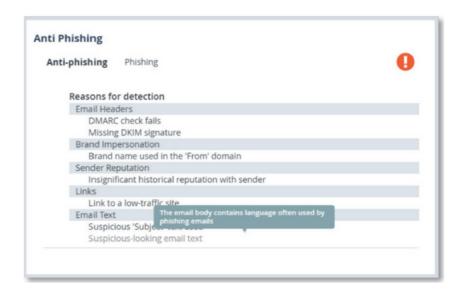
Built-in security is not enough to stop advanced phishing attacks such as BEC that involve meticulous social engineering techniques designed to deceive and manipulate end-users. Harmony Email & Collaboration deploys as the last line of defense before the inbox and secures inbound, outbound, and internal emails from phishing attacks that evade platform-provided security. The solution inspects the communication's metadata, attachments, links and language, as well as all historical communications, to determine prior trust relations between the sender and receiver, increasing the likelihood of identifying user impersonation or fraudulent messages. It also inspects internal communication in real-time in order to prevent lateral attacks and insider threats.



Block malicious attachments before they reach users' mailboxes without impacting business productivity

Harmony Email & Collaboration uses Check Point's SandBlast technology, recognized by the NSS Labs as 'most effective in breach prevention'*, and includes:

• Threat emulation: evasion-resistant CPU-level sandbox that blocks firsttime seen malware and keeps you protected from the most advanced cyber threats



- Proactive Threat Extraction: cleans files and eliminates potential threats to promptly deliver a safe file version to users in under two seconds
- Threat Extraction maintains uninterrupted business flow, while the sandbox continues in the background. Threat Extraction eliminates unacceptable delays created by traditional threat emulation, while instantly cleaning files of any active content, with the industry's only fully integrated document and image sanitization solution

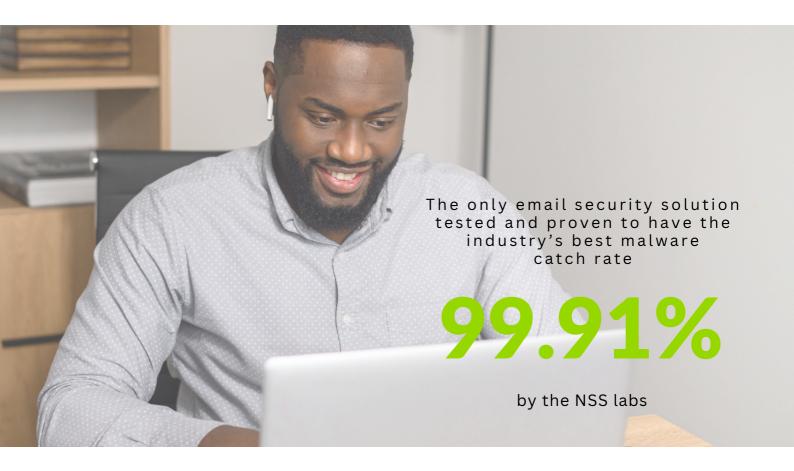
Protect sensitive business data and maintain regulatory compliance with advanced data leak prevention (DLP)

Harmony Email & Collaboration detects sensitive data sharing via email and other collaboration apps and immediately limits data exposure. It enables you to enforce a data leakage policy based on your company's needs, with hundreds of predefined and custom data types. When an employee shares data through their email or other collaboration suite applications, Harmony Email & Collaboration examines the subject, body, and attachments, and in the event of sensitive data sharing such as credit card details, personal or competitive information, the communication is blocked or "unshared" to prevent data leaks.

Prevent advanced account takeover attacks by augmenting authentication processes

Harmony Email & Collaboration uses a patent-pending technology to prevent unauthorized users and compromised devices from accessing your cloud email or productivity suite applications, thus mitigating the risk of an account takeover attack. Harmony Email & Collaboration intercepts attackers using machine-learning algorithms, which analyze user behavior and feed off sources like mobile and endpoint on-device detection of OS exploits, malware and network attacks, SaaS native APIs, and Check Point's ThreatCloud. Harmony Email & Collaboration provides additional data into the identity provider's authentication process, so suspicious logins (e.g.: seen in two different locations, bad IP reputation) are immediately denied and blocked.

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A single license for both email and productivity apps with all security functionality included

Harmony Email & Collaboration provides all security functionality for both cloud email and collaboration apps in a single license, alleviating purchasing and management overhead and providing organizations with an all-encompassing solution in a one-stop-shop, reducing overall TCO.

Monitor one simple dashboard with actionable insights and reporting

Harmony Email & Collaboration provides granular visibility into security events, all from one simple dashboard for all security functions. By providing actionable insights and reporting, Harmony reduces management overhead and improves productivity.

File Sharing Security

Harmony Email & Collaboration secures major file-sharing services—Google Drive, ShareFile, OneDrive, Sharepoint, Box, Dropbox—from malware, ransomware, east-west attacks and prevents accidental or malicious data loss

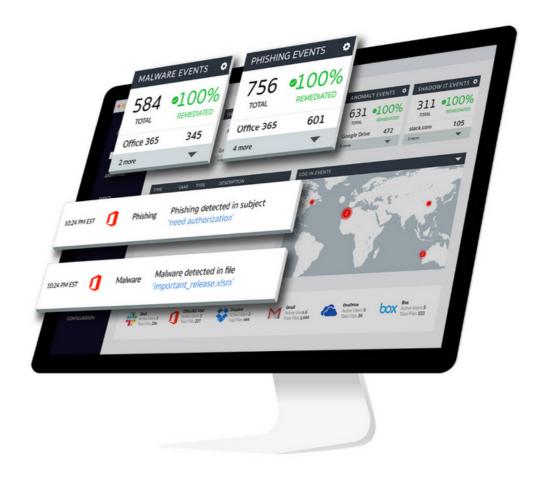
Through dynamic analysis in a scalable, cloud-based virtual environment, all attachments are tested and executed to ensure there is no malicious content. Harmony directly detects malicious behavior and quarantines files before the threat can spread. Custom policy filters allow for per-organization configurations. Each file is scanned and analyzed by Harmony for malicious links which we then block across all of your file-sharing apps. Every link in every file is measured on both a domain level as well as an individual page level, leveraging several major data sources for URL Block Lists..



Collaboration Security

Harmony Email & Collaboration adds security layers to collaboration apps like Slack and Microsoft Teams, protecting them from malicious links and messages

Collaboration tools like Slack and Microsoft Teams aren't inherently secured, leaving organizations and data exposed. Harmony controls access to confidential data, quarantines malicious content and informs users of security events. Simultaneously, a detailed dashboard updates administrators on security issues with usage within the apps. Harmony logs the total number of users, files, shares, links, logins, channels and threat detections.





Plans

Packages to fit your unique business needs

ADVANCED EMAIL PROTECTION

Anti-phishing for Office 365 or G Suite email.

- SmartPhish Anti-Phishing Account
- Takeover Protection
- Configuration Security
- URL Clicktime Protection
- Policy Enforcement
- Shadow IT

COMPLETE EMAIL AND COLLABORATION PROTECTION

Anti-phishing and advanced malware protection for Office 365 email, OneDrive and Sharepoint, G Suite Gmail and GDrive, Slack, Box, Dropbox, Citrix ShareFile or other collaboration apps.

Includes everything in Advanced Anti-Phishing bundle plus:

• Malware Sandboxing

CONTACT US FOR PRICING



Interested in learning more? Give us a call! We're happy to set your business with a complete, full-suite protection strategy that is constantly adapting and evolving to the ever-changing threat landscape



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