Dataprise Managed Email Security

With threats like phishing, business email compromise (BEC), and credential phishing frequently leveraging email as their primary entry point, email security is a vital component of any cybersecurity strategy—no matter the size of your business.

Managed Email Security from Dataprise, powered by CheckPoint Harmony Email & Collaboration, delivers enterprise-grade protection against sophisticated threats like phishing, malware, and data breaches:

Managed Cybersecurity: Custom-tuned security engines using advanced machine learning and AI for anti-phishing, anti-malware, and data loss prevention (DLP), with automated pre-delivery scanning that catches threats before they reach the inbox across inbound, outbound, and internal email communications in real-time.

Advanced Phishing Protection: Configurable phishing detection with customizable confidence thresholds and real-time URL protection to stop sophisticated attacks.

Integrated Data Loss Prevention: Tailored DLP policies to identify and block sensitive data from leaving the organization through email and other collaboration tools.

Account Takeover Prevention: Protects against compromised credentials and suspicious sign-in attempts using behavioral analysis and identity-based detection

Complete Collaboration Protection: Extended protection across collaboration applications like Microsoft Teams, OneDrive, and SharePoint.

Expert Management: Our security experts ensure a seamless setup, optimize policies and workflows, and provide ongoing management to maximize the platform's performance and keep it running at its best.

Email Security that Delivers

Work Smarter, Not Harder
Free your team from email security burdens so they can focus on what matters

Peace of Mind
Strengthen your defenses and get improved compliance with industry regulations

Protect Your Profits
Minimize the financial impact of costly data breaches on your bottom line

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Email Security Without Blind Spots

88% of all malicious file deliveries occur through email.[2]

60 seconds or less is the median time for users to fall for phishing emails (measured from opening the email to clicking and entering data).[1]

1. Verizon, 2024 Data Breach Investigations Report, 2024
2. CheckPoint, 2024 Cyber Security Report, 2024

At a Glance

- Secure all email: incoming outgoing, and internal
- Advanced AI-based anti-phishing
- Anti-spam filtering
- Known malware prevention (antivirus)
- Protection from zero-day malware
- File sanitation
- URL click-time protection
- Protection from zero-day and known malicious URLs
- Account takeover protection
- Unauthorized application detection
- Data loss prevention
- Encryption