

OPSWAT.

MetaDefender™ Email Security

Close the Exposure Window Before Email Threats Reach Your Users

Email attacks now arrive looking like a supplier invoice, a contract revision, or a PDF from a sender the recipient already knows. AI has industrialized that kind of impersonation and that puts pressure on CISOs to close the exposure window before one message becomes a breach, outage, or board-level incident.

MetaDefender Email Security empowers organizations to transition from post-delivery cleanup to prevention-first protection across cloud, on-premises, and hybrid email environments.



Three Email Risks CISOs Need to Control

- Microsoft¹ reports that 70.8% of malicious emails by Defender are removed post-delivery, which leaves a risk window between threat arrival, user exposure, detection, and cleanup.
- Attackers hide payloads in the file types employees are paid to open. In March alone, Microsoft² tracked a 356% jump in CAPTCHA-gated phishing delivered through PDFs.
- Email security now affects ransomware resilience, credential protection, and business continuity. IBM's latest report³ puts the average global cost of a data breach at \$4.99 millions.

How MetaDefender Email Security Helps

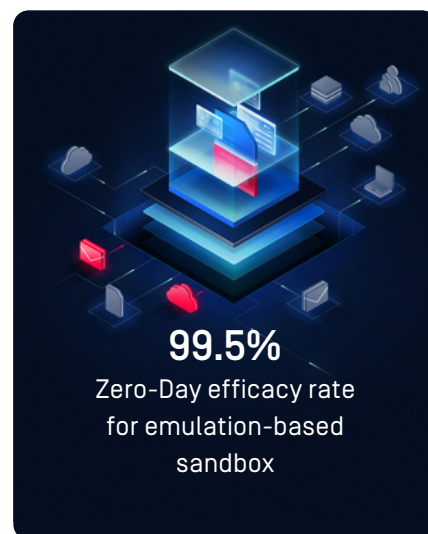
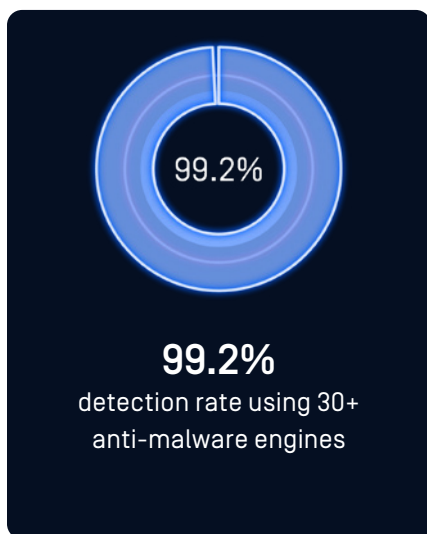
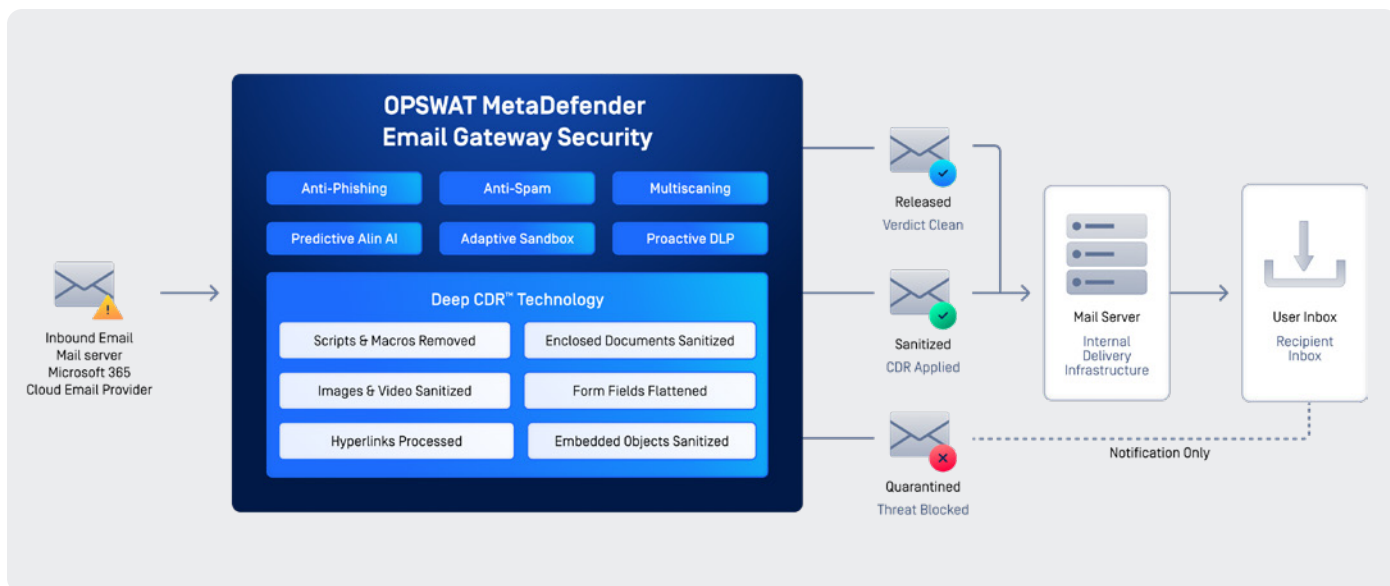
MetaDefender Email Security focuses on layered prevention: before inbox delivery, file interaction, and sensitive data movement.

- Neutralizes malicious content with inline, pre-delivery threat prevention.
- Protects the business from known, unknown and AI-generated threats.
- Supports cloud, on-premises, and air-gapped email security.

1: Microsoft Email Security Benchmark

2: Microsoft Email Threat Landscape: Q1 2026 Trends and Insights

3: IBM Cost of a Data Breach 2026 Report



Reduce Email-Borne Business Risk

MetaDefender™ Email Gateway Security covers on-premises, air-gapped, and highly controlled environments.

MetaDefender™ Cloud Email Security augments Microsoft 365 native defenses, deploying with no MX record changes, no hardware, and no disruption to mail flow.

Both are built on the principle that has guided OPSWAT for more than 20 years: Trust no file. Trust no device.

Ready to see what MetaDefender Email Security can do for your environment?

Scan the QR code to book a meeting.

OPSWAT.

Protecting the World's Critical Infrastructure

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