

Critical Protection Cloud Gateway

Businesses rely on collaboration tools like Microsoft 365, Exchange, and Google Workspace to drive productivity and efficiency, but increased connectivity can also mean increased risk. The Mimecast Critical Protection plan provides business-essential, AI-powered supplemental security across cloud, on-premises, and hybrid environments, delivering robust defenses against highly sophisticated attacks. With advanced threat protection—including attachment scanning, URL safeguarding, and impersonation prevention—along with internal email protection, Critical Protection ensures your communications are secure. Trusted by over 27,000 customers, Mimecast helps organizations enhance email security, prevent disruption, safeguard data, and protect their investments.

The Critical Protection Plan includes

Email Security - Improve email security efficacy, protecting the #1 threat vector from attacks including business email compromise, ransomware, and phishing.

Internal Email Protect - Advanced detection applied to all email traffic extends security to internal and outbound email to identify compromise and reduce impact for you and your supply chain.

Simple and rapid remediation automates remediation with a single dashboard with no PowerShell required for manual intervention.

Advanced BEC - Leverage industry-leading AI to defend against sophisticated business email compromise and impersonation attacks.

Feature	Critical Protection
SEG+TTP	X
Internal Email Protect	X
Advanced BEC	X
DMARC Analyzer	Add-on
Incydr	Add-on
BEP	Add-on
Engage	Add-on
Archive	Add-on
Aware	Add-on

Recommended Add-Ons

- **DMARC Analyzer**
Increase visibility and governance over your domains with easy-to-use reporting and analysis of who is sending email on your behalf to identify legitimate versus fraudulent senders.
- **Engage**
Engage your employees in security with micro-learning modules and phishing simulations.
- **Mimecast Cloud Archive**
Simplify long-term data management, compliance, eDiscovery, and case review.