

M2

Integrated Security & Email Continuity

Manage the risks of email with Mimecast security and cyber resiliency. Get targeted threat protection and continuity – all in an integrated service.

With over 112 billion business messages sent per day, email is the number one form of corporate communication. But it's under attack from sophisticated hackers and impacts business operations and employee productivity when it goes down.

Whether your organization is using a cloud provider, running servers on-premise or in a hybrid environment, the risks of email don't change. Email defenses must secure the organization and employees against malicious links, attachments and payload-less attacks. And employees need to keep working despite server downtime or cloud service outages.

Email Security and Continuity

- M2 is a centrally managed cloud solution that perfectly complements cloud email or replaces the disparate mix of software, hardware and services typically deployed to manage the risks of on-premise email.
- Simple to deploy, simple to manage – just point the corporate MX records to Mimecast and we'll guide you through the rest.
- Easy to administer with a single web console that provides policy management, dashboards, rich reporting and workflow for handling suspect and malicious email.
- Apps, portals and plug-ins that keep employees protected and productive – right from devices and applications they use every day.

KEY BENEFITS:

- Comprehensive email security including protection from malware-less social engineering attacks, weaponized attachments and malicious URLs.
- Continuity service with RPO / RTO close to zero and a 100% service availability SLA.
- SLA-backed protection from spam and malware.
- Full email and attachment scanning to control or block sending sensitive information.
- All features managed through a single, web-based console.
- Mimecast plug-in for Outlook™ and apps available for iOS™, Android™, Windows Phone and BlackBerry mobile devices.

Email Security

Mimecast extends traditional gateway security to defend against malicious links in email, weaponized attachments and malware-less social-engineering attacks, often called whaling – the three most common attack methods. Real-time scanning and blocking of suspect websites and attachment sandboxing prevent employees from inadvertently downloading malware or revealing credentials. Spoofed emails requesting financial transactions or sensitive information such as employee tax documents are also blocked. Dynamic user awareness improves frontline security with capabilities to reinforce

Mimecast Cyber Security and Resiliency

Learn more about how Mimecast reduces the cost and complexity of managing email risk.

mimecast.com/products/email-management-bundles/



“Once it was deployed, the system detected the next attempted whaling attack by recognizing the Managing Directors name and other keywords in the message... The best thing is that you configure just one policy and it’s working.”— **Athona Recruitment**

“In today’s world, it’s really not acceptable for an IT pro to say ‘Email is down’ or ‘The server is down’. With Mimecast, I never have to worry about being in that position.”
— **Boston Celtics**

security policies and engage employees in assessing risks. Outbound traffic is monitored in real-time with granular and flexible email content and secure communication policies enabling responsive data leak prevention (DLP) and content control.

Continuity

Mimecast steps in to deliver email to end users during planned and unplanned outages of on-premise corporate email service or a cloud provider like Office 365™. Managed from a single web console, administrators remain in control during a downtime event while maintaining all inbound and outbound security policies. Mimecast goes beyond just spooling email with an Outlook plug-in that gives users uninterrupted access to live and historical email as well as calendar and contacts, to ensure employees keep working during downtime events. Web and mobile applications mean downtime doesn’t impact them whether they are in the office or remote.

Easy to Extend, Integrated Platform

True cyber resiliency means more than just continuing to send and receive email during a primary mail server outage. On-premise or in a cloud service like Office 365 for collaboration, the exposure as a result of human error, technical failure and malicious intent doesn’t change. With Mimecast M2 it’s easy to

add email archiving that provides essential e-discovery, retention management and the ability to restore mail if necessary. In addition, employees get mobile applications and a 7 second search SLA to ensure that important data is instantly accessible.

Easy Administration

With no on-premise equipment to maintain and a single provider for support, Mimecast instantly reduces the administration burden. And as a SaaS provider, the platform is the perfect complement to cloud email like Exchange Online™ or on-premise Exchange™. Administrators get the fine grained control they need, all from a single console that integrates all services, including advanced inbound routing for hybrid and complex environments that supports a real-time view of all SMTP connections and rejections. With dashboards and rich reporting, administrators can quickly zero in on issues and modify policies to stay ahead of potential risks.

Optional Add-Ons include:

- Secure Messaging: A secure, private, service to share sensitive information without the need for additional hardware and software for senders and recipients.
- Large File Send: Send and receive large files up to 2GB in size.

Make Email Safer for Business

Mimecast integrated service bundles deliver the ultimate in cyber security, resiliency and archiving. Get comprehensive risk management or address specific requirements - all in a single platform.

[LEARN MORE](#)

mimecast.com/products/email-management-bundles/

	M2	M2A
S1 Advanced Threat Security	✓	✓
D1 DLP & Content Security	✓	✓
C1 Mailbox Continuity	✓	✓
A1 Email Archiving		✓
ADD-ONS Large File Send, Secure Messaging, Sync & Recover, Internal Email Protect		

Mimecast (NASDAQ: MIME) makes business email and data safer for thousands of customers with millions of employees worldwide. Founded in 2003, the company’s next-generation cloud-based security, archiving and continuity services protect email and deliver comprehensive email risk management.



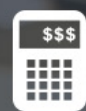
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