

Gateway-based email protection



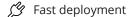
Focusing on both content and context, Vade Secure's advanced email filter uses machine learning and artificial intelligence (AI) to provide predictive email defense against all threats, including zero-day threats, right from the very first attack. The Vade Secure Gateway lets you maintain control of your infrastructure while ensuring you are protected from all email-based attacks.

EMAIL SECURITY: A PRIORITY FOR IT MANAGERS

Email is the #1 attack vector for businesses and is the most common method cybercriminals use to distribute ransomware and other malicious cyberattacks. In addition, while spam used to be considered a minor nuisance, it is now a genuine threat that can carry and distribute malicious software.

Vade Secure protects your organization against all email-based risks by using predictive email defense to stay ahead of attacks. The Vade Secure Gateway significantly improves your organization's security while allowing you keep your existing email environment. The Gateway is installed on your existing infrastructure and operated by your own teams, providing you with the best email filter to protect your messages.

Small system footprint



(Easy to manage



SECURE, HIGH-PERFORMANCE MESSAGING



Complete Email Protection

Defends against all types of email-based attacks, including malware, phishing, spear phishing, and domain hijacking.

Detects and classifies non-priority emails, with an automatic one-click unsubscribe feature.



Incoming & Outgoing Email Filtering

Junk emails are blocked to help you keep your IPs addresses clean, while the centralized dashboard makes it easy for you to identify Botnet infections.



State-of-the-Art Predictive Filtering

Multilayer analysis and filtering of communication protocols, email content, and attachments. Detects and blocks attacks before they spread, including both known and unknown malware and polymorphic attacks.



Continuous Protection

The filter is updated every few minutes for maximum security and regular automatic updates continuously provide you with new functions and the best protection.



PREMIUM, 24/7 Telephone Support

Premium 24/7 telephone, web, and email support for all customers.

VADE SECURE GATEWAY: LONG-TERM PEACE OF MIND



Simple implementation for immediate protection - The solution comes preconfigured protecting organizations against all email-borne threat.



Increase employee productivity - Graymail filtering improves user productivity by classifying non-priority emails into separate inboxes using their personal quarantine. If necessary, they can move messages to the main inbox.



Reduce administration time - The powerful, intuitive management console simplifies IT administration. You no longer have to plan backups or set time aside for updates – it all occurs automatically in the cloud.



Self-learning mode - New user inboxes are automatically added and configured the first time they receive a legitimate email message.



Evolves with you - The Gateway adapts to your changing needs. There's no need to add more hardware as the volume of emails increases.



Real-time attack reporting - Get a real-time overview of all attack attempts against your organization as well as valid, suspect, and rejected messages.



Decrease email infrastructure costs - The Virtual Gateway allows you to streamline and reduce the overall cost of your email infrastructure.

PREDICTIVE DEFENSE:

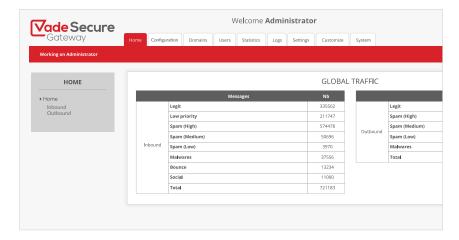
Block attacks at the very first attempt



The Vade Secure filter is the result of years of extensive research. It uses a heuristic approach, combined with machine learning and artificial intelligence, to analyze the behavior and content of every email message.

The filter updates automatically in realtime, based on the day-to-day analysis of billions of email components. These technologies provide predictive protection against known and unknown threats, including polymorphic malware and zeroday attacks

AVAILABLE AS A VIRTUAL APPLIANCE



Vade Secure Virtual Gateway

Available as an OVA or VHD image, the virtual appliance is compatible with all leading hypervisors, including VM-ware and Hyper-V.

Technical requirements:

CPU: 2/4 cores

RAM: 2/8 GB

HDD: 60/500 GB

2 Network Plugs

GATEWAY COMPATIBILITY

The Vade Secure Gateway supports Office 365, Exchange, G Suite, Zimbra, and more.

Office 365

G Suite

E 🔀 Exchange

© zimbra

countries

mailboxes protected

more than customers

renewal rate















Vade Secure

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