

# Advanced Threat Detection & Response for Microsoft 365

**WHY** – The scalability, cost savings, and standardization offered by Microsoft 365 have made Microsoft hugely popular with SMBs. Its popularity with cybercriminals, however, is creating enormous challenges. From dynamic phishing emails to advanced ransomware attacks, email-borne threats are the #1 entryway into the Microsoft 365 suite. SMBs need a solution that catches the threats that Microsoft misses.

**SOLUTION** – Vade for M365 offers advanced protection against dynamic, email-borne cyberattacks targeting Microsoft 365, including phishing, malware/ransomware, and spear phishing (business email compromise). Vade for M365 offers a native Microsoft Outlook user experience and an added layer of protection over Microsoft's built-in security layers, catching 10x more advanced email threats than Microsoft.



### **Benefits**

- Protects your business from email-borne cyberattacks.
- Catches 10x more advanced threats than Microsoft.
- Automatically removes threats post-delivery.
- Delivers automated phishing awareness training.
- Transparent solution that is invisible to end users.
- No delay in email delivery.
- No end-user training required.

# PRODUCT FEATURES

Phishing emails impersonate the brands your users trust the most. Using sophisticated social engineering techniques, phishers lure victims with alarming or tempting subject lines to trick them into clicking on dangerous links to visit fraudulent websites or download malware or ransomware.

Vade for M365 scans all elements of email, including email addresses, links, images, and attachments, blocking advanced phishing attacks that bypass other solutions. Vade also scans all webpages linked from emails to determine whether the pages are safe or fraudulent.

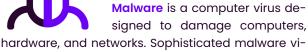
# **Anti-Spear Phishing**

**Spear phishing** emails impersonate individuals rather than brands. With the goal of manipulating users into

taking an action, spear phishers use friendly correspondence and urgent language to pressure users into scheduling wire transfers, sharing account credentials, purchasing gift cards, changing bank account numbers, and more.

Vade for M365 examines the entire email to identify the subtle signs of spear phishing that cannot be detected with URL or attachment scanning. If spear phishing is suspected, Vade displays a banner in the email, warning the user.

#### Anti-Malware



ruses can change their behavior and even hide from email filters until executed, with the ultimate goal of stealing data, spreading to other systems, or, in the case of ransomware, disabling systems and networks.

Vade for M365 analyzes malicious characteristics of email, webpages, shared files, and attachments to detect evasive malware and ransomware viruses. Going beyond traditional malware analysis, Vade for M365 uses behavioral-based malware detection to block malware in real-time, with no delays in email delivery for your end users.



#### **Insider Threat Protection**

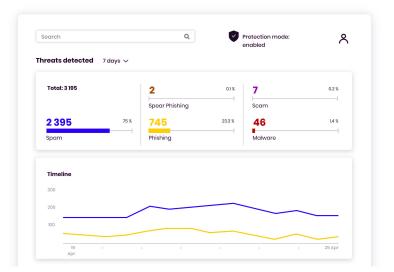
Insider threats often stem from human error, but cybercriminals can also take control of Microsoft 365 accounts via phishing emails and

send malicious emails internally throughout an organization. From forwarding a phishing email to sharing a malware-infected attachment, a simple mistake from an employee can quickly spiral into a cybersecurity incident.

Vade for M365 scans internal email traffic to prevent insider attacks from compromised Microsoft 365 accounts, blocking phishing, spear phishing, and malware/ransomware—before it spreads throughout your business.

# ADDITIONAL CAPABILITIES

- Auto-Remediation Continuously scans email and automatically removes messages from users' inboxes when new threats are detected.
- **User Awareness Training** Delivers automated phishing awareness training when users interact with phishing emails.
- Threat Intel & Investigation Integrates Vade with your threat monitoring and response software and provides advanced tools for threat investigation and response.
- Logs and Reporting Provides visibility with dashboards and reports for an upthe-the-minute view of threats detected and removed.
- Peedback Loop Enables users to report email threats via the Microsoft Outlook Re-port Phishing / Junk buttons.



# **About Vade**

- 1.4 billion mailboxes protected
- 100 billion emails analyzed / day
- 3,400+ partners
- 95% renewal rate
- 18 active international patents

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@vadesecure

#### Contact

Sales US / EMEA

sales@vadesecure.com