ENJOY PEACE OF MIND WITH BEST IN CLASS EMAIL PROTECTION

Supplement your email with robust advanced threat protection for Microsoft 365

octotech

EMAIL IS THE EASIEST ENTRY POINT TO MICROSOFT 365, AND THE MOST TARGETED ONE BY FAR!

Because of its dominant share of the cloud email market, Microsoft 365 is an irresistible target for cybercriminals. With just a single email attack, they can penetrate the entire Microsoft 365 suite along with other corporate systems and data, wreaking significant financial and reputational damage.

The key to protecting your Microsoft 365 environment is to adopt a layered security approach. While Microsoft 365's native security features catch most mass spam waves and known threats, they don't provide sufficient protection against advanced phishing and spear phishing attacks, as well as unknown, polymorphic malware.

NEW ATTACKS ARE NOT BLOCKED BY EOP AND ATP

Exchange Online Protection (EOP) and Advanced Threat Protection (ATP) for Microsoft 365 are reputable forms of protection against mass spam attacks, relying on traditional signature and reputation-based security tools. But they cannot identify new threats such as spear phishing attempts or Business Email Compromise (BEC) attacks due to their sophisticated nature.

Advanced Email Security for Microsoft 365 by Vade Secure bolts itself onto EOP as a complementary layer of security. It enhances protection by using machine learning to predict patterns for new and emerging threats, while building technical profiles for individuals you regularly communicate with, identifying malicious imposters to circumvent spear phishing attacks. With Vade, you can relax knowing you're covered.
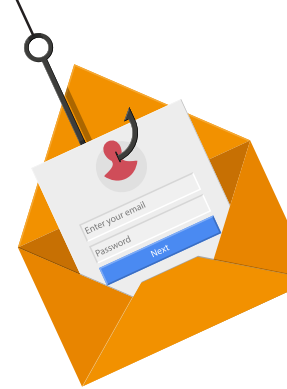
EOP & ATP PROTECTION	ADVANCED EMAIL SECURITY FOR MICROSOFT 365
KNOWN SPAM	☑ UNKNOWN SPAM
KNOWN MALWARE	☑ UNKNOWN MALWARE
KNOWN PHISHING	☑ ADVANCED PHISHING
	☑ SPEAR PHISHING / BEC
	☑ POST-ATTACK REMEDIATION

WHY PROTECT MICROSOFT 365 WITH VADE SECURE?

There's a common misconception amongst businesses that Microsoft's bolted-on security tools are enough to block the majority of email-borne attacks. But as much as 40% of Microsoft 365 deployments[1] rely on third-party tools to fill gaps in security and compliance, due to the ever-evolving severity of cyber security breaches.

Evade costly security breaches and enhance your Microsoft 365 with the most advanced email protection solution from Vade Secure. With 14 years' experience, Vade Secure protects 500 million mailboxes in 76 countries worldwide meaning that more than 5,000 customers have already put their trust in them.
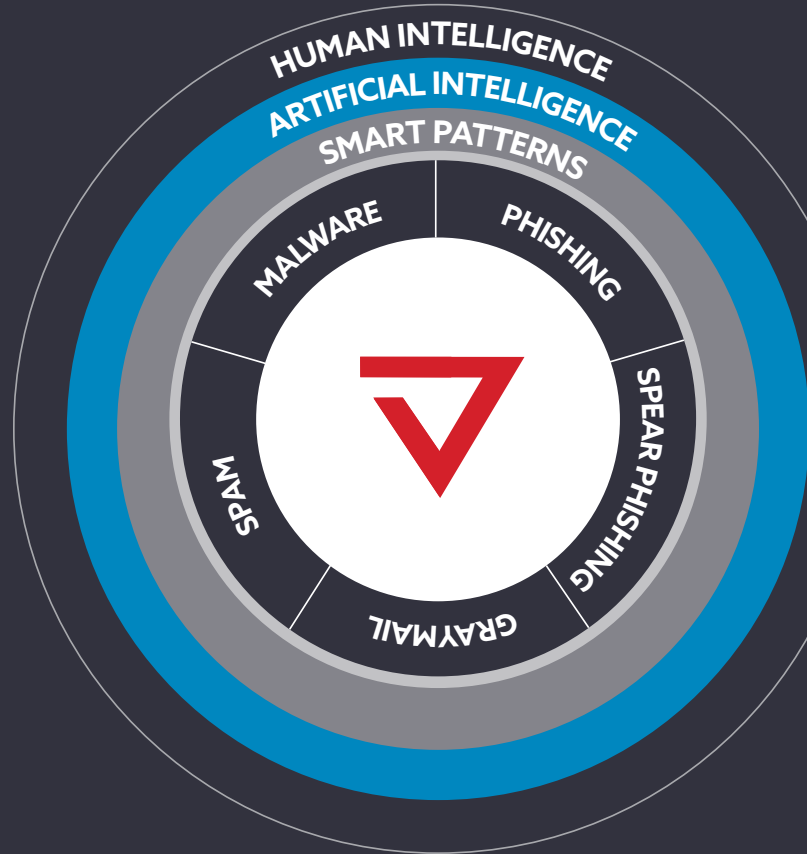
[1]Gartner, How to enhance the security of Office 365, 2017

CYBER CRIMINALS NEVER SLEEP, NEITHER DOES ARTIFICIAL INTELLIGENCE

Traditional signature-based security tools are now ineffective against new and emerging zero-day threats. By using AI and machine learning algorithms, Vade Secure identifies and predicts new threats from previous patterns, enabling their 24/7 global threat intelligence to reliably identify one-off spear phishing emails, sensitive data requests, and zero-day malware hidden in executable files, PDFs, Office documents and more.

Its 360-degree analysis of the origin, content and context of emails/attachments means it examines more than 30 features of email content to block both known and unknown threats before, during and after attacks. So, should the worst happen, you can be at peace knowing threats can be easily identified and deleted to prevent further infection. Vade Secure also supplements its protection with traditional spam filters, blocking 99.9% of spam, an extensive blacklist and two complementary virus scanners.
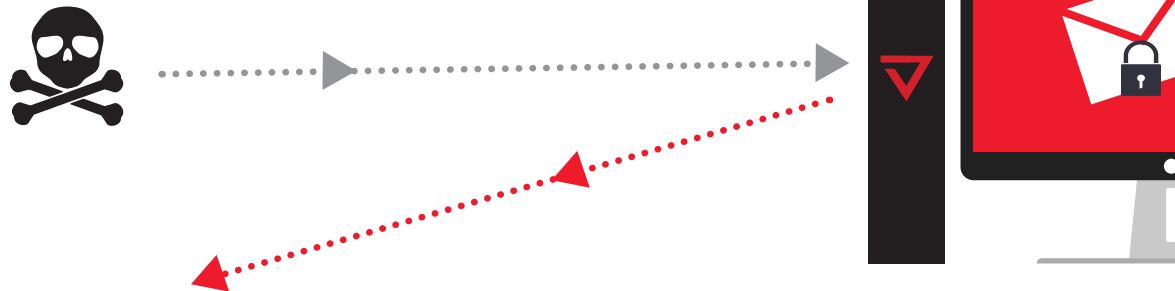
MALWARE & RANSOMWARE

Vade fights malware by analysing the email origins (IP reputation), contents (code for attachments, fingerprint, sandboxing) and the context of the threat using artificial intelligence for optimal efficiency. Zero-hour detection and resistance to multi-form malware are its key features.

PHISHING

Using heuristic technology and machine learning, Vade's search engine identifies dangerous links and associated pages to defend against phishing waves that use URL shortcuts or URL changes. Web page searches are done in real-time and at the time of the click.

SPEAR PHISHING & BEC

Vade Secure users IdentityMatch technology to detect minor technical and contextual changes of emails that make dangerous emails difficult to identify. It can discover if malware is attempting to usurp identity. Attached documents and URL links are also inspected in order to avoid malware insertions.

SPAM & GRAYMAIL

The email filter analyses and classifies message contents, priority emails and identifies other emails by their category. Users can access no-priority emails (notifications, advertising, newsletters, etc) and spam if needed, but the undesirable emails are isolated.

INSTANT DEPLOYMENT, INSTANT INTELLIGENCE, SUPERIOR PROTECTION

Advanced Email Security for Microsoft 365 by Vade Secure is fully integrated with Microsoft's API for Microsoft 365, meaning it can be deployed in minutes with no disruption to your email flow. Running a zero-risk trial period (for around five days) in the default monitoring mode enables Vade Secure to analyse your emails without activating email defence. A full report would be supplied after the initial monitoring period, breaking down the outcome of what would have happened in active mode.

Intuitive, Efficient User Experience

- Continue using the familiar Outlook interface, no separate quarantine required
- Know you're safe with customised spear phishing warning banners and phishing detection URLs
- Focus on your important emails with automatic classification of low priority messages, as well as one-click safe unsubscribe from unwanted communications.

DEFEND YOUR MICROSOFT 365 ENVIRONMENT AGAINST ACTIVE ZERO-DAY THREATS WITH CUTTING-EDGE ADVANCED EMAIL SECURITY FOR MICROSOFT 365.

FOR MORE INFORMATION, CONTACT US TODAY.

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