



Kaspersky® Security for Microsoft Office 365

Advanced Microsoft Office 365 protection to fill the security gap left by built-in security controls

As the entry point for 96%* of cyberattacks, email remains the most common attack vector for cybercriminals wanting to access a company's infrastructure. Microsoft's built-in security controls offer only a very basic level of protection.

To guard against known, unknown and advanced threats, enterprises need more. Kaspersky Security for Microsoft Office 365 uses advanced heuristics, sandboxing, machine learning and other next generation technologies to protect cloud-oriented enterprises from ransomware, malicious attachments, spam, phishing, Business Email Compromise (BEC) and unknown threats.

One solution to protect both:

- Exchange Online
- OneDrive

Near-perfect **99.6%** anti-malware detection rate
20% more effective than Microsoft's own built-in protection**

Stop phishing, ransomware and other advanced threats

An innocent click on a malicious link or email attachment can let attackers into your network and spread malware and ransomware across your entire corporate infrastructure. Using a mix of proven methods, including SPF, DKIM and DMARC, together with sandboxing and machine learning, Kaspersky Security for Microsoft Office 365 filters out threats before a user can let them in.

Prevent malware spread across corporate OneDrive

Corporate OneDrive serves as a trusted storage for Microsoft Office 365 users that makes it a very attractive transport for malware delivery within the enterprise. Kaspersky Lab's anti-malware engine combines signature-based protection, heuristic and behavioral analysis to timely detect malware in both Exchange Online and OneDrive

SECaaS meets SaaS

Like Microsoft Office 365, Kaspersky Security for Microsoft Office 365 is hosted in the cloud. It connects instantly to your existing infrastructure via API to guarantee hassle-free integration and immediate protection. And no delays in sending/receiving emails.

Highlights

- Neural networks-based anti-phishing engine
- Malicious and phishing URL detection
- HuMachine-powered multi-layered threat detection
- Robotized anti-spam system (with Content Reputation)
- Sophisticated attachment filtering
- Flexible administrator management
- Protection by user groups
- Integration with RMM and PSA platforms
- All supported by global threat intelligence from Kaspersky Security Network.

* 2018 Verizon Data Breach Investigations Report

**Virus bulletin. Product test: Kaspersky Security for Microsoft Office 365

A comprehensive threat intelligence workflow

All-in-one protection for mail and storage components of the Microsoft Office 365 suite: As a complete, fully integrated security solution, Kaspersky Security for Office 365 delivers advanced threat detection and prevention for effective anti-phishing, antimalware, anti-spam, unwanted attachments removal and protection.

Increase productivity while reducing threats: Thanks to deep integration with Microsoft Office 365 via API and usage of Microsoft Azure workloads, there are no delays and no latency, ensuring an uninterrupted workflow with no impact on user productivity.

Be up and running quickly and easily: Take the hassle out of time-consuming configuration tasks with a flexible and easy-to-configure policy that's up to quick start protection for your agile environment.

Better control, accuracy and efficiency: Working across multiple consoles is inefficient. We've unified email security management so that admin can view Exchange Online Protection quarantine and Kaspersky Security for Office 365 backup in a single dashboard.

Never lose an email again: Because no email message is deleted, and instead always put into backup (for 30 days). So you always have access to all your mail. Just search and filter mail in backup to find deleted mails and restore as needed.

GDPR and data compliance: Kaspersky Lab respects your privacy and never stores customer emails or files. All data is processed in the datacenter specified by the customer and stored on customer side in Microsoft Office 365.

Powerful Features



Seamless integration with Office 365

Kaspersky Security for Office 365 integrates with Exchange Online using Graph API and Exchange Online cmdlets and other Microsoft-approved technologies. Integration with corporate OneDrive with OAuth 2.0 **as easy as grant a consent** to the Kaspersky application.



Multilayered threat detection

Kaspersky Lab's anti-malware engine combines signature-based protection, heuristic and behavioral analysis plus cloud-assisted technologies to **protect you from known, unknown and advanced malware threats** in both Exchange Online and OneDrive.



Flexible protection policies

Making use of configurable policy-based protection of Kaspersky Security for Office 365, enterprises can configure **different protection levels for different user groups**. For example, some employees work with Office documents with macros, whereas others don't need to receive macros within Office documents. The result? A flexible security posture tailored for your business.



Advanced email validation

Kaspersky Security for Office 365 uses a combination of SPF (Sender Policy Framework), DKIM (DomainKeys Identified Mail) and DMARC (Domainbased Message Authentication, Reporting and Conformance) email validation to **detect and prevent email spoofing** used in email phishing and spam.



On-demand mailbox scanning

On-demand scans allow you to scan email messages and other email objects that have been registered in specific mailboxes within a specific period. This feature **eliminates targeted email threats** that your mailboxes might have been exposed to even before Kaspersky Security for Microsoft Office 365 was activated.



Progressive spoofing and BEC detection

Take advantage of heuristic checks along with **machine learning (deep learning) methods** associated with phishing detection to minimize the risk of address spoofing and business email compromise. The anti-phishing engine collects hundreds of characteristics from every email message, analyzes it and makes a decision about whether there is any suspicious activity.

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