



# LIBRAESVA

## EMAIL SECURITY

### LIBRAESVA FOR OFFICE 365™

Libraesva offers a solution service that protects all of your business email in Office 365™ with zero impact on email performance.

#### **INNOVATIVE TECHNOLOGIES AND MULTI-LAYER ENGINE**

Libraesva Email Security Gateway completes Office 365™ protection by using Innovative Technologies and a multi-layered engine.

#### **MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE**

Libraesva analyses the behaviour of every email by using machine learning and artificial intelligence algorithms, actively blocking BEC threats.

#### **SUPERIOR TRACKING AND VISIBILITY**

Comprehensive tracking functionalities and one-click full disclosure of all security checks, centralised view and full traffic analysis.

#### **EMAIL CONTINUITY**

In the event of an Office 365 outage, we keep your email flowing.

#### **THREAT ANALYSIS PORTAL**

Extend Office 365™ reporting with the Libraesva Threat Analysis Portal, providing information such as; geo-localisation of malicious domains, percentage of emails blocked, trends on the number of dangerous links, details about documents analysed by the Sandboxes and threats targeting your organisation.

# MICROSOFT® OFFICE 365™ SECURITY WEAKNESSES

Do you think that Office 365™ is enough to protect your emails against attacks?

## EMAIL PROTECTION BY OFFICE 365™?

Office 365™ proposes two levels of email security, called Exchange Online Protection (EOP) and Advanced Threat Protection (ATP). Both fail in stopping new advanced threats:

- EOP does not detect phishing and spear-phishing attacks, “Safe Links” feature is not available at all.
- EOP has no advanced threat protection for documents to remove active content and other potentially malicious components.
- ATP “Safe Links” feature is unsafe and vulnerable to many evasion techniques as it relies on popular domains that are white-listed by Microsoft.
- EOP and ATP guarantee efficacy against all known threats, but are inefficient against new and evolving threats due to the technology they use.
- EOP and ATP are not able to disarm links and sanitise active code inside PDFs.
- ATP has no specific protection against business email compromise (BEC) attacks.

Office 365™ filtering is based on secret word lists and unknown reputation sources, generating a lot of false positives.

## DEFEND YOUR OFFICE 365™ AGAINST EMAIL-BORN THREATS

01 Protection against spear phishing, account compromise and business fraud

02 Block ransomware, phishing and zero-day malware

03 Award winning spam filtering with up to 99,99 catch rate

04 Easy and quick to deploy, immediate protection

05 Office 365™ seamless integration and authentication

06 Outstanding Customer Support

07 Esvalabs collaborative feedback, driven by human intelligence

FOR MORE INFORMATION

w: [www.libraesva.com](http://www.libraesva.com) | @: [sales@libraesva.com](mailto:sales@libraesva.com)

/LIBRAESVA

Libraesva Srl  
Piazza Cermenati, 11  
23900 Lecco (LC)  
ITALY

Libraesva Limited  
169 New London Road  
CM20AE Chelmsford  
UNITED KINGDOM