



Trellix

21 – 24 OCTOBER 2024

EMEA & LTAM Partner Tech Summit

Lisbon, Portugal





El equipo

Email Security

- Alejandro Garcia
- Fernando Segura
- David Nieto
- Julio Quintero

Trellix Collaboration Security

Garantizar que los equipos puedan trabajar con confianza y seguridad en toda la empresa



Email

Still the primary attack vector.
Over 90 % of **cyber attacks**
begin with phishing.



Collaboration
Platforms

Allow us to freely share
information, but do not ensure
the integrity of what is being
shared



Enterprise
Applications

Digital transformation
initiatives grant access to
suppliers, vendors, customers
– and threat actors

Distintos casos de uso

IVX for Products

Targeted for Trellix Appliances

- IVX detection created the sandbox market. Detection is our founding competency
- Flexible deployment options that scale for scanning throughput with Network Security, Email Security, Endpoint, etc.
- Clustered architecture instrumented for 200 potential simultaneous executions

IVX for Investigators

Targeted for the SOC

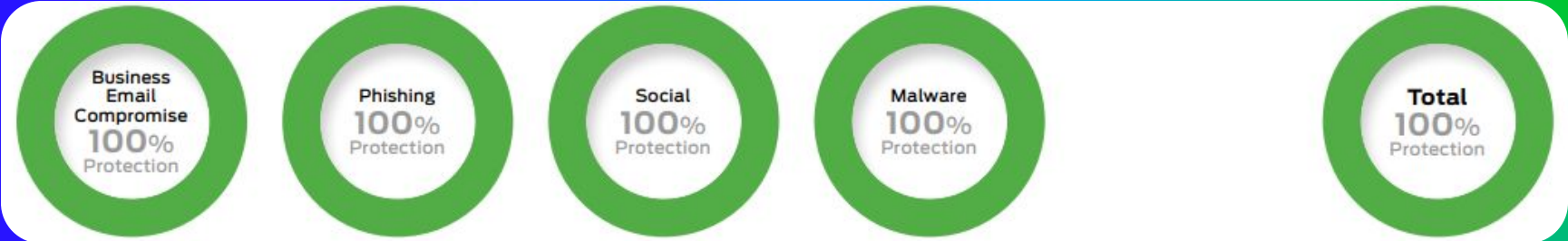
- Used during investigative workflows
- Detonate suspicious content
- Reverse engineer malware

IVX for Collaboration Security

Targeted for Enterprise Applications

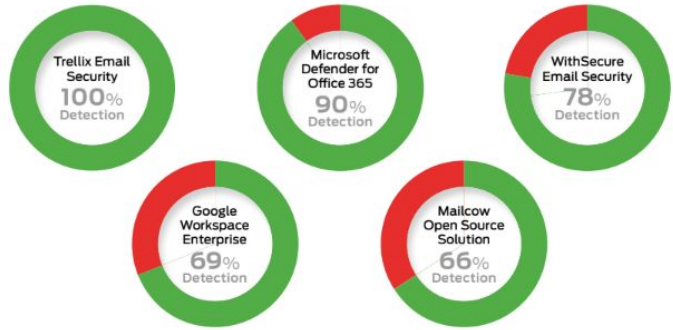
- Organizations focused on digitizing their extended enterprise value chain
- Integrates with enterprise applications
- Mitigate the risk of working with external organizations and vendors

Trellix ranks #1 in SE Labs Report beating Microsoft and Google

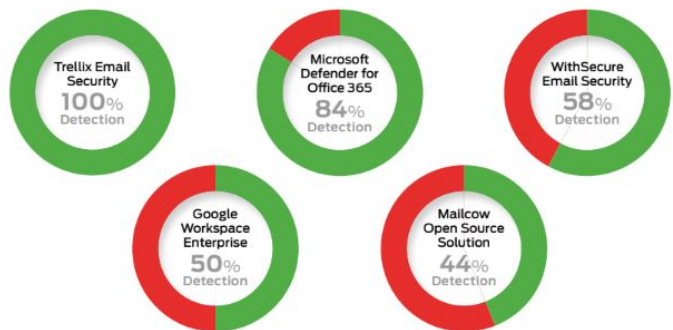


Overall Rankings

Threat Detection Results



Total Accuracy Ratings



Source: SE Labs: Email Security Services (ESS): Enterprise 2023 Q1

SE Labs Annual Security Awards 2024



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Email is still the most successful attack vector

Primary attack vector

91%

Of cyberattacks begin with spear phishing***

Microsoft isn't good enough

3M

Attacks missed by Microsoft in a year across 1058 customers*

Cloud email adoption

70%

Of organizations use cloud email solutions and growing**

Average breach lifecycle

277Days

Resulting from business email compromise ****

*Trellix Advance Research Center

**Gartner Market Guide for email security

***Knowbe4.com Nov 29, 2022

****IBM Cost of a Data Breach Report 2022



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Product Deployment



Trellix Email Security



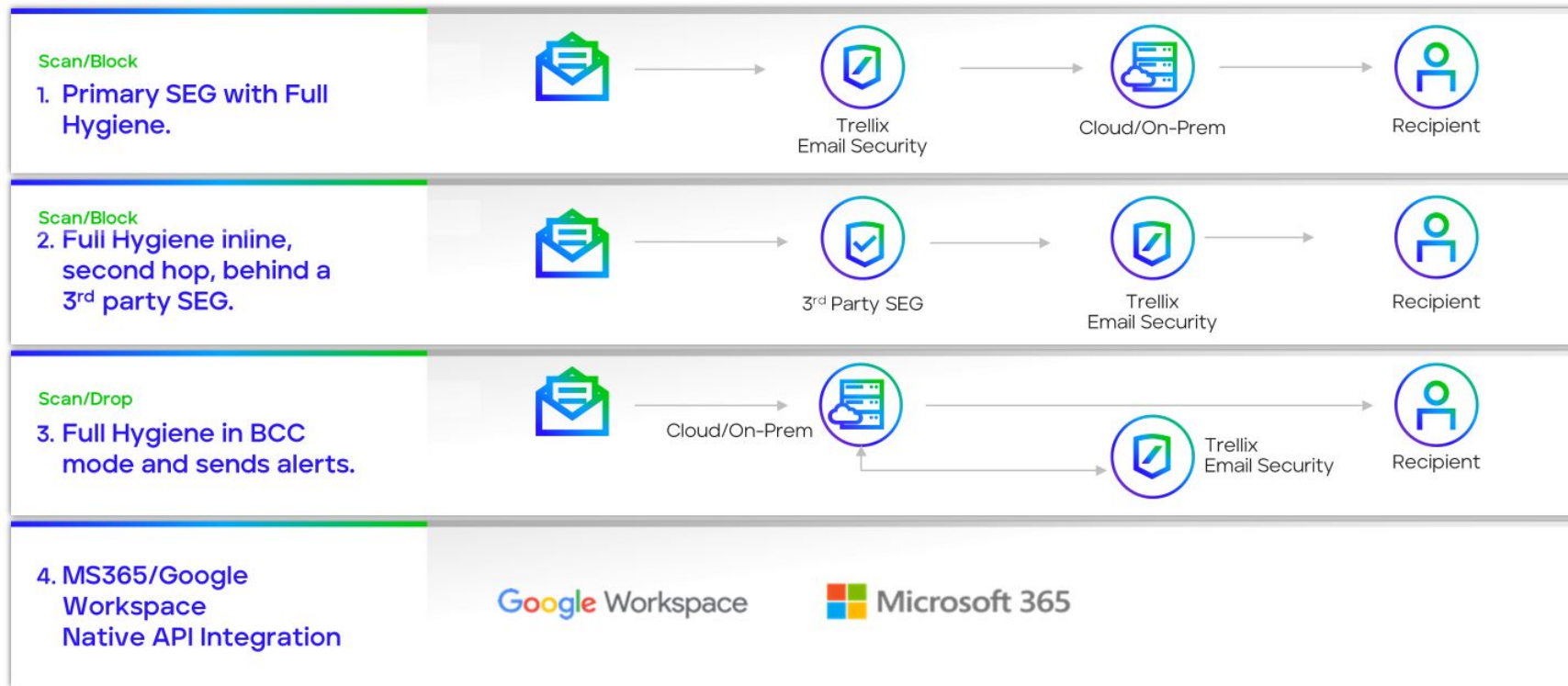
**Email Security -
Cloud**



**Email Security -
Server**

Flexible Deployment Options

Cloud Email



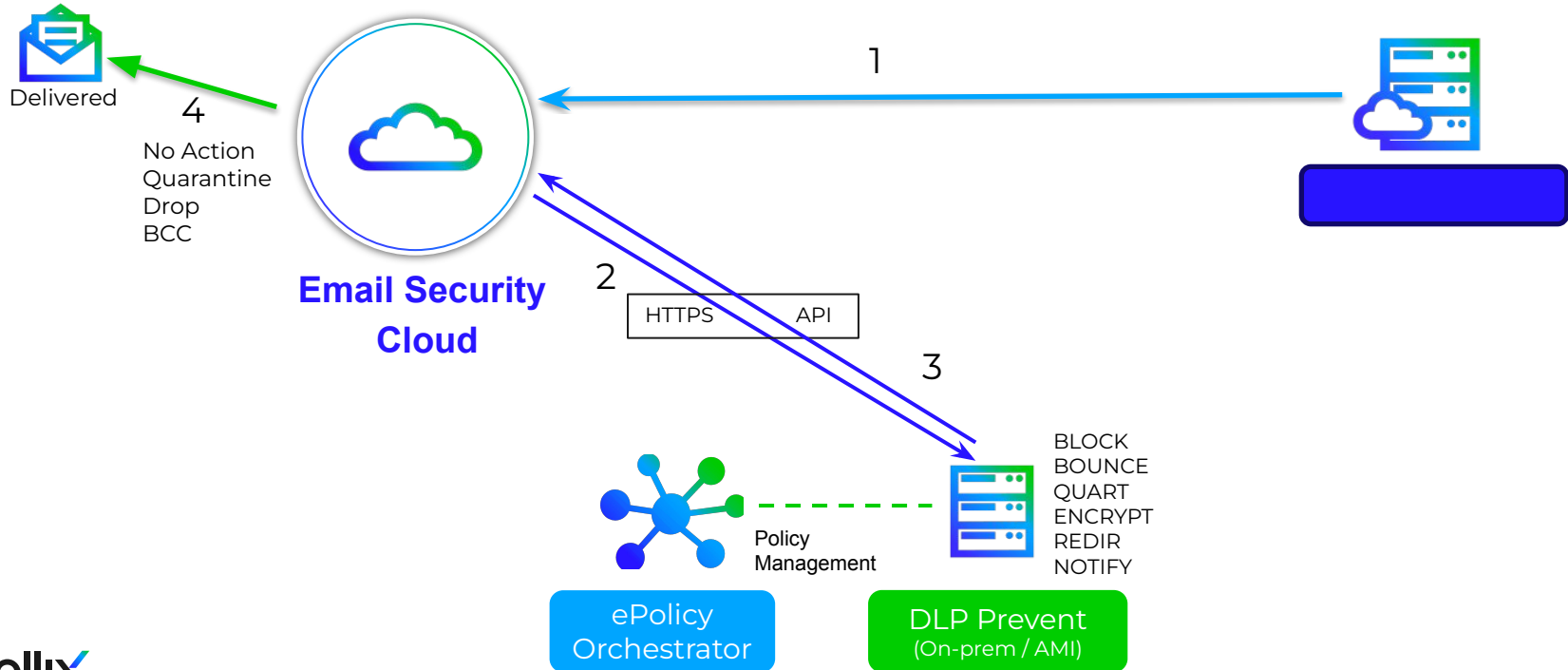
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Demo

Optional subtitle



Email DLP Response Flow



Email DLP Integration

Trellix | EMAIL SECURITY CLOUD | ORGANIZATION ETP CMS

DASHBOARD ALERTS 104 QUARANTINE CONFIGURATION ORGANIZATION EMAIL TRACE

Current Date: May 22 2024 5:41:42 PM Indian Standard Time | IST | UTC+05:30

Policies > new 1 > Configure DLP Configuration

DLP Configuration

Review the configuration of the Policy in the following sections. To change the configuration, select the corresponding "Action".

Hostname* 1.1.1.1

Port* 941

Timeout (min)* 5

Verify TLS*

Action Mapping*

DLP Action	Email Security Cloud Action				
Block and return email to sender	No Action	Quarantine	Drop	BCC	Enter email
Block	No Action	Quarantine	Drop	BCC	Enter email
Bounce	No Action	Quarantine	Drop	BCC	Enter email
Quarantine	No Action	Quarantine	Drop	BCC	Enter email
Encrypt	No Action	Quarantine	Drop	BCC	Enter email
Redirect	No Action	Quarantine	Drop	BCC	Enter email
Notify	No Action	Quarantine	Drop	BCC	Enter email

Cancel Save

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The image features the Trellix logo in a bold, white, sans-serif font, centered on a background with a blue-to-green gradient. The background is decorated with two horizontal bands of white dashed lines that curve and fade towards the right. The bottom right corner of the image is cut off at a 45-degree angle.

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