Cisco Threat Analyzer for Office 365

Identify Threats in Your Office 365 Email

The Cisco Threat Analyzer for Office 365 is a free assessment that quickly detects security gaps in Office 365 email inboxes. It finds security vulnerabilities and identifies whether the threats are malware, malicious URLs, spam or graymail. This easy to deploy tool also provides detailed information about potential malware, that could pose a threat to your organization
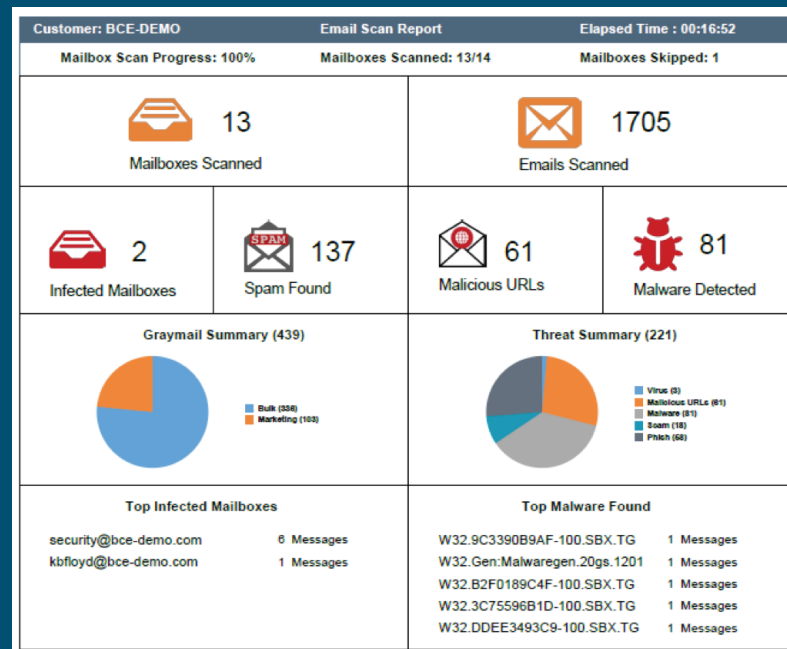
The Cisco Threat Analyzer for Office 365 operates in scan mode only, it does not read emails and scanned information is discarded once the evaluation is complete. The scan simply identifies how many infected mailboxes were found and the type of threats to provide organizations with improved visibility.

Find Your Security Blindspots with the Cisco Threat Analyzer for Office 365 Today

Customers receive a summary report with the findings upon completion (see sample report).

Contact your Cisco Account Manager to learn how to get a free assessment of your Office 365 email inboxes. To learn more about Cisco Email Security, please visit www.cisco.com/go/emailsecurity.

Customer: BCE-DEMO	Email Scan Report	Elapsed Time : 00:16:52
Mailbox Scan Progress: 100%	Mailboxes Scanned: 13/14	Mailboxes Skipped: 1

13 Mailboxes Scanned
1705 Emails Scanned
2 Infected Mailboxes
137 Spam Found
61 Malicious URLs
81 Malware Detected

Graymail Summary (439)
- Bulk (336)
- Marketing (103)

Threat Summary (221)
- Virus (3)
- Malicious URLs (61)
- Malware (81)
- Scam (18)
- Phish (68)

Top Infected Mailboxes
security@bce-demo.com	6 Messages
kbfloyd@bce-demo.com	1 Messages

Top Malware Found
W32.9C3390B9AF-100.SBX.TG	1 Messages
W32.Gen:Malwaregen.20gs.1201	1 Messages
W32.B2F0189C4F-100.SBX.TG	1 Messages
W32.3C75596B1D-100.SBX.TG	1 Messages
W32.DDEE3493C9-100.SBX.TG	1 Messages

Sample report

Gain visibility into threats that may have gone undetected in your Office 365 inboxes

Identify security vulnerabilities present in Office 365 mailboxes

Determine whether malicious URLs, malware and spam are present in your Office 365 email