

How to Compete Against...



- Support on EXE file type
- No solution for archive files other than zip
- Unable to perform preemptive actions (threat extraction) to remove active content and prevent threats in documents
- Wildfire PDF File size limited to 1MB & Doc (office) file size limited to 10MB



- Unable to perform preemptive actions (threat extraction) to remove active content and prevent threats in documents
- Poor results in NSS labs Breach Detection System (BDS) test
- TCO is X3 time higher comparing to Check Point



- AMP Threat Grid file type supported is limited. Only EXE, PDF, limited office documents (RTF, DOC(X), XLS(X), PPT(X) and only one type of archive “zip”
- Unable to perform preemptive actions (threat extraction) to remove active content and prevent threats in documents



- Support limited file types: office, PDF, exe, flash
- Sandbox supported only on windows
- Unable to perform preemptive actions (threat extraction) to remove active content and prevent threats in documents
- Email delay of up to 30 mins due to attachment detonation



- proofpoint supports limited file types
- Unable to perform preemptive actions (threat extraction) to remove active content and prevent threats in documents
- Outgoing encrypted traffic (SMTP TLS) requires separate appliance

Network Vendors	Check Point	Palo Alto Networks	FireEye	Cisco-ESA	Microsoft	Proofpoint
Deployment					Built-In	
Pure Cloud Solution						
AV for all files						
Sandbox (macro & exploit level)						
Threat Extraction						
Sandbox File types supported						
URL Reputation						
Embedded URL to file - Sandbox						
Price - 250 Users /year	\$18	\$19	\$58	\$25	\$24	-
Summary						
A complete Office 365 Solution						



- 1) BCC / API
- 2) BCC / MTA
- 3) API / MTA
- 4) EXE Only

5. Open source clam AV
6. Basic Sandbox
7. With CASB (eg. Avanan)