DATA SHEET

Malwarebytes and Splunk Enterprise Security

Endpoint security integrated for enterprise resilience

Malwarebytes' endpoint security bidirectional integration (Incident Response, Endpoint Protection, and Endpoint Detection and Response), which is compatible with Splunk Enterprise Security, and Splunk Cloud, provides comprehensive threat hunting and analysis across the enterprise. Security teams can consolidate and analyze threat data, and automate remediation of infected endpoints faster without impacting end-user productivity.

Integration benefits

Agentless breach remediation

Automate responses with non-presistent agents that scan and remove malware across networked endpoints.

Automate endpoint security actions

Reduce manual tasks and save valuable IT staff resources by automating Malwarebytes protection and responses with Splunk Phantom "actions" that orchestrates Malwarebytes' API.

Comprehensive threat intelligence

Add endpoint intelligence to Phantom and programmatically or manually query comprehensive threat intelligence for better decision making.

Malwarebytes provides the leading endpoint security solution that delivers enterprise resilience to ensure workforce productivity.

Adaptive cyber protection

Layered protection, including machine learning and behavior analytics, anti-exploit, and ransomware mitigation that adapts to the type of attacks.

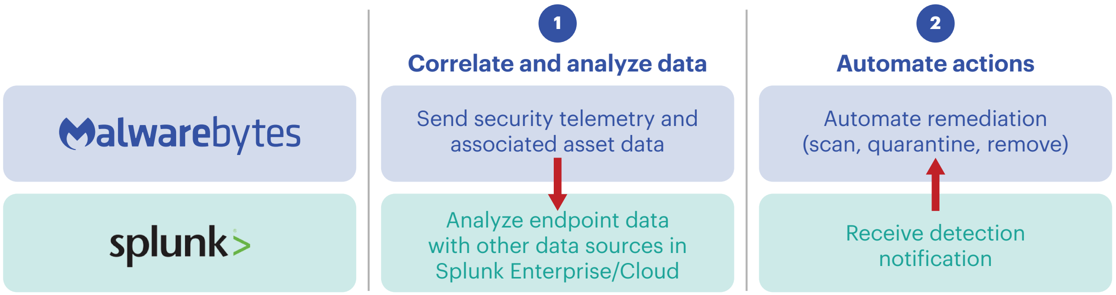
Active threat response

Automatically quarantine and remediate malware and other threats centrally with proprietary Linking Engine technology that removes all threat artifacts completely.

Orchestrated endpoint control

Cloud extensibility and API-delivered integration provide threat response automation through your existing SIEM and ITSM tools.

Integration use cases (Bidirectional integration)



1 Correlate and analyze data

2 Automate actions

Malwarebytes

Send security telemetry and associated asset data

Automate remediation (scan, quarantine, remove)

splunk>

Analyze endpoint data with other data sources in Splunk Enterprise/Cloud

Receive detection notification

Malwarebytes apps for Splunk and Technical Add-On for Splunk Enterprise Security

1 Malwarebytes Visibility and Dashboards

Provides pre-built dashboards of security and operational insights from Malwarebytes protected endpoints

- High level operational overviews
- Endpoint activity, agent distribution and insights
- Endpoint threat activity and insights
- Near real-time visibility
- Operational dashboard customization

2 Malwarebytes Agentless Remediation

Use Splunk Enterprise Security workflows and alert action add-ons to automate Malwarebytes endpoint breach remediation on-premises solution

- Deploy non-presistent agent centrally from Splunk
- Proprietary Linking Engine technology assures complete removal of threat artifacts

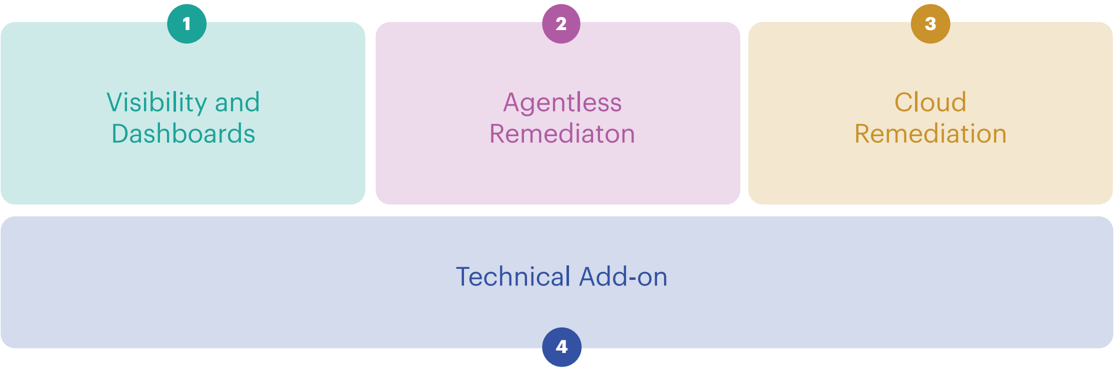
3 Malwarebytes Cloud Remediation

API integration with cloud-based Malwarebytes Nebula, including incident Response, Endpoint Protection, and Endpoint Detection and Response products

- Protect, detect, quarantine, and remove threats
- Automate scan and remove all threat artifacts
- Search, monitor, and report on endpoints

4 Technical Add-on

Converts Malwarebytes' data to Splunk CIM format to ensure Malwarebytes is a compliant data source. Allows all data from Malwarebytes to be consumable in Splunk apps.



1 Visibility and Dashboards

2 Agentless Remediaton

3 Cloud Remediation

Technical Add-on 4

NEXT STEPS

Download free apps here and start realizing their benefits.
www.malwarebytes.com/Integrations

malwarebytes.com/business corporate-sales@malwarebytes.com 1.800.520.2796

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