

DATA SHEET

Malwarebytes and Splunk Phantom

Endpoint security integrated for enterprise resilience



Malwarebytes' Endpoint Protection and Incident Response cloud integration with Splunk Phantom automates and orchestrates cyberthreat protection and responses across the enterprise. With this bidirectional integration, security teams can prevent, detect, and remediate infected endpoints faster without impacting end-user productivity.

Integration benefits

Simplify complex response policies

Splunk Phantom integrates with Malwarebytes endpoint intelligence and orchestrates responses and processes through playbooks. These customizable playbooks can execute automated responses across your IT infrastructure.

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.

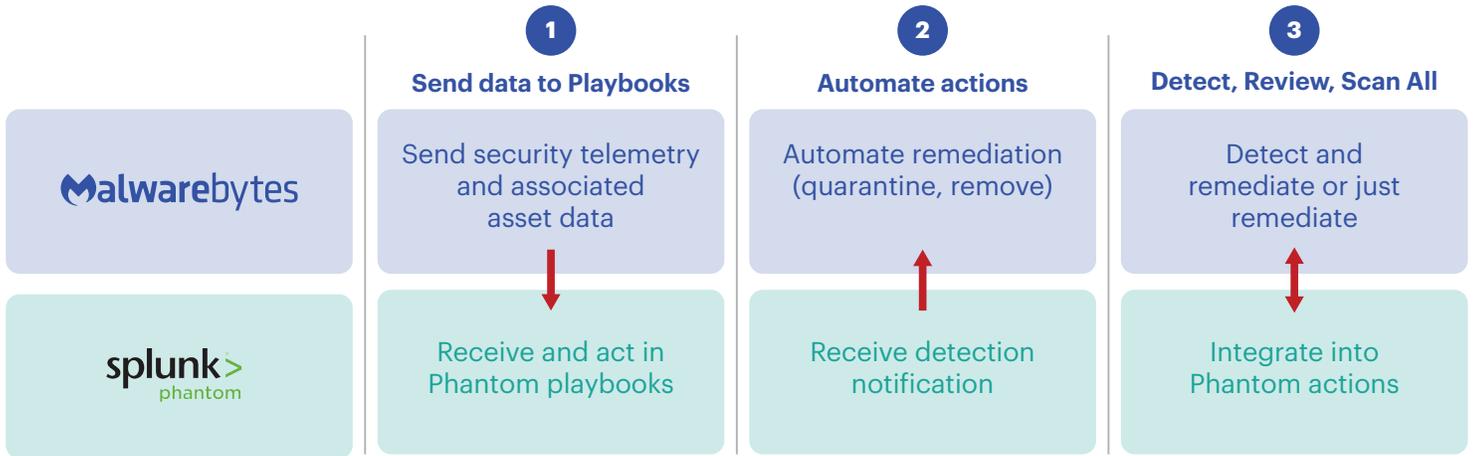
Active threat response

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)



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Malwarebytes is a cybersecurity company that millions worldwide trust. Malwarebytes proactively protects people and businesses against malicious threats, including ransomware, that traditional antivirus solutions miss. The company's flagship product uses signature-less technologies to detect and stop a cyberattack before damage occurs. Learn more at www.malwarebytes.com.

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