

## DATA SHEET

# Malwarebytes Nebula

Cloud-hosted security platform maximizing team resources and simplifying endpoint protection

When it comes to managing endpoint protection, companies need a simple solution that frees up IT resources and offers quick visibility into prioritized issues and emerging threats. IT teams also need a platform that makes it easy to push out updates and understand the state of every endpoint—even when they're off the corporate network—so they can develop a strong security posture for the organization.

## Malwarebytes Nebula overview

Malwarebytes Nebula is a cloud-hosted security operations platform that allows you to manage control of any malware or ransomware incident—from alert to fix. Integrating all Malwarebytes products into a single view, Malwarebytes Nebula augments our solutions with a guided user interface, next generation threat intelligence, brute force attack protection, and integration capabilities that maximize your security investments across the organization.

### Manage all your products

Malwarebytes Nebula comes standard with your Malwarebytes endpoint security solution, allowing you to manage the following Malwarebytes products from a single cloud-based user interface (UI):



#### Malwarebytes Incident Response

*threat detection and remediation tool that scans networked endpoints for advanced threats and thoroughly removes them*



#### Malwarebytes Endpoint Protection

*advanced endpoint threat prevention solution that uses multiple detection techniques for full attack chain protection*

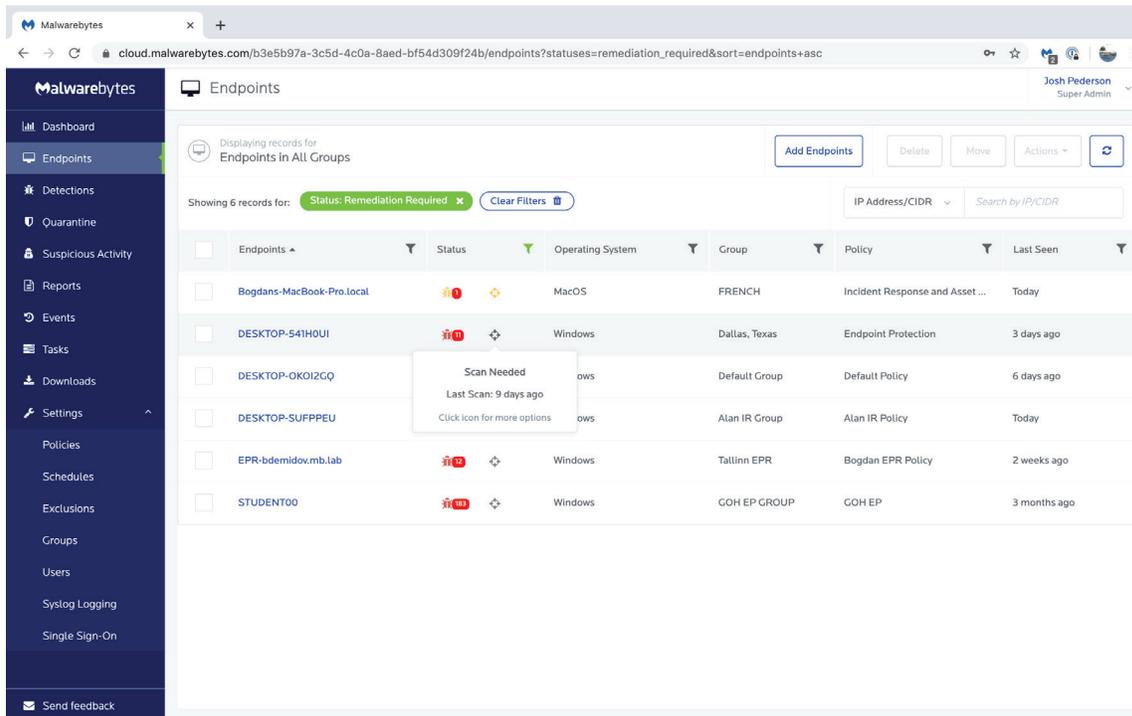


#### Malwarebytes Endpoint Detection and Response

*modern endpoint detection and response (EDR) that makes it easy to quickly investigate, isolate, remediate, and recover from threats*

# Up your security game

*Intuitive automation transforms the complicated into the simple.*



## Guided UI streamlines administration

- Intuitive controls and guided workflows accelerate your task completion
- Multiple 1-click deployment options streamline new endpoint onboarding

## Threat activity replay

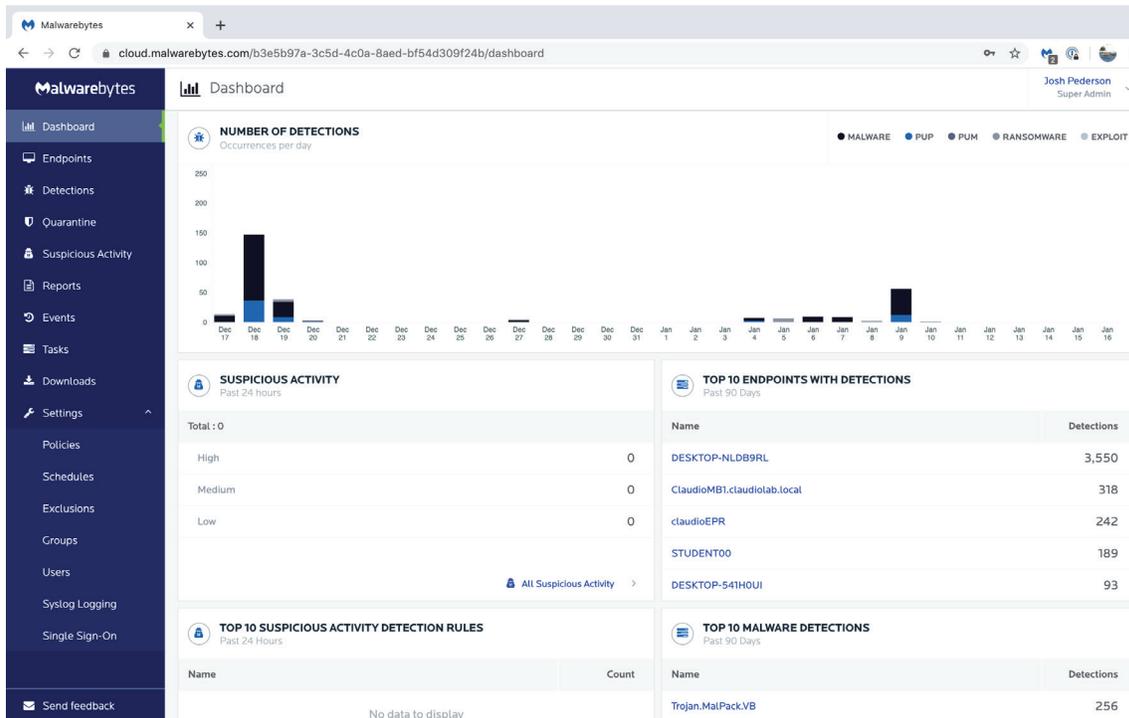
- Charts infection spread across your organization's domain, enabling you to clearly understand threat patterns and make informed decisions on how to best prevent future infections
- Analysis of response and remediation outcomes across endpoints helps you identify areas for security improvements

## Expanded security coverage

- Automated protection against brute force attacks targeting Remote Desktop Protocol (RDP) connections
- Set-and-forget configuration, minimizing your team's maintenance needs

# Master the threat lifecycle

*Situational awareness from detection to remediation.*



## One-click policy updates

- Provides guided, intuitive 1-click controls for teams to adjust policies and settings relevant to specific phases of the threat lifecycle, and rapidly deploy across endpoints
- Contextual information within the UI educates staff on the meaning of policy settings

## State of the endpoint, simplified

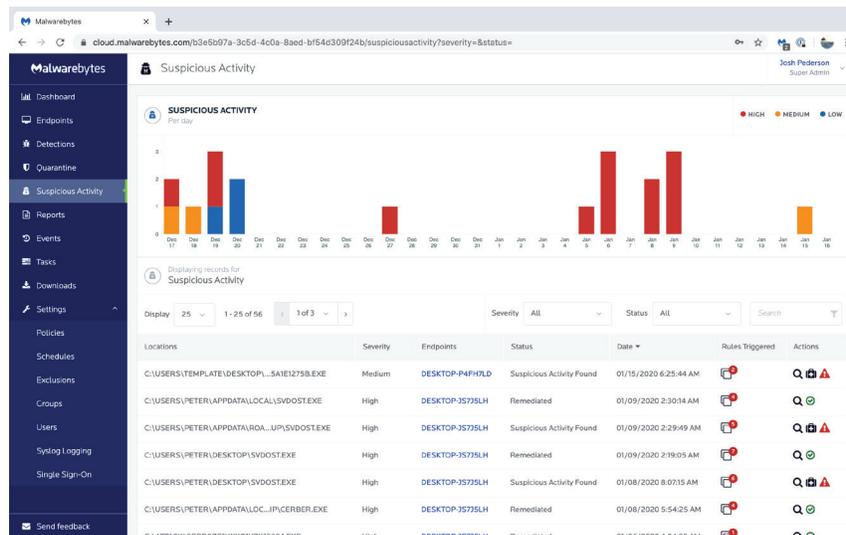
- Quickly discover insights into the health and status of individual endpoints
- Broad OS-level metadata includes OS version, location, software, license state, and more, enabling deeper visibility into the endpoint

## Drive better decisions, faster

- Pre-built and customizable reports provide flexible control over dimensions, timing, and content, driving rapid and effective decisions
- On-demand and scheduled reports are available in the dashboard UI or via email

# Leverage cloud performance

Light-weight agent and powerful cloud detection that streamlines endpoint processing.



## One billion goodwill comparisons

- Goodware comparisons are made in the cloud, eliminating endpoint resource drain and reducing false positives
- Cloud storage ensures new goodwill files are continually added for reference, without adding bloat to the agent

## Rapid detection of obfuscated malware

- New threats from packaged and polymorphic malware are detected as they arise and before they can wreak havoc on a user's device
- Seamless communication between cloud and endpoint agent compares behavior and identifies potential threats in near real-time

## Cloud sandbox to investigate unknown files

- Provides a cloud-based sandbox environment that analyzes and reviews unknown files
- Cloud-computing power rapidly analyzes and informs on the true nature of suspicious files

LEARN MORE

To learn more about Malwarebytes Nebula, visit: [www.malwarebytes.com/nebula](http://www.malwarebytes.com/nebula)



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