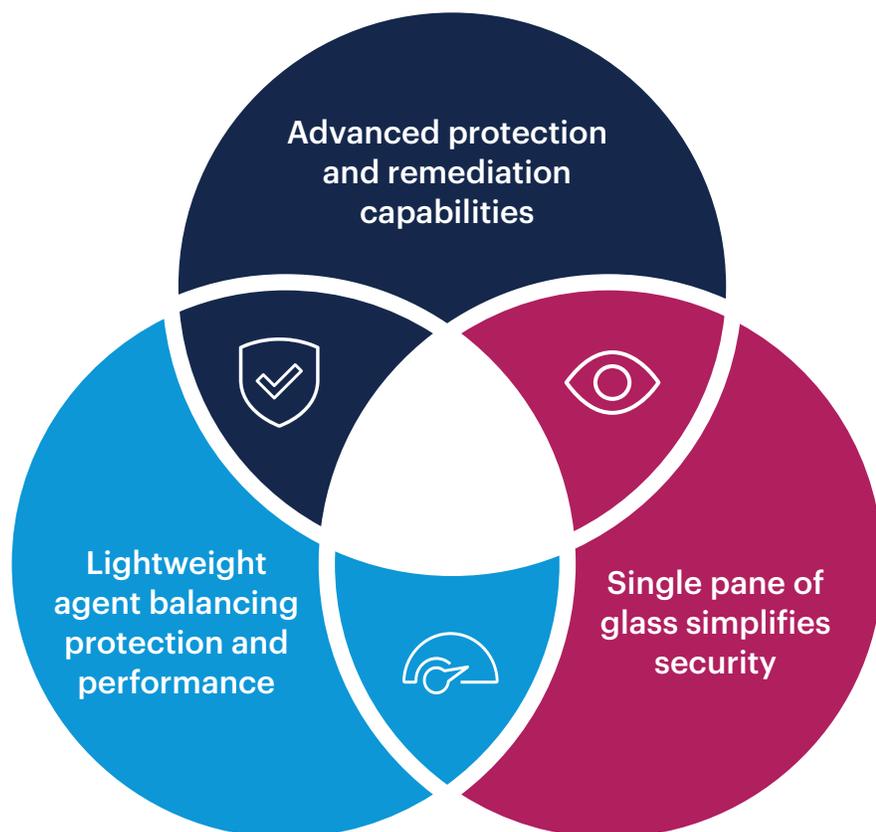**Malwarebytes** | **CONNECTWISE**

MALWAREBYTES ENDPOINT PROTECTION FOR SERVERS

Comprehensive protection for all departmental servers.

Overview

For the modern organization's infrastructure, server attacks are lethal. By compromising servers, cybercriminals gain an essential foothold to access the organization's data. With 70 percent of organizations reporting that their data is critically important to operations, server security is essential to ensure that corporate data is safely protected and accessible at all times.

Malwarebytes Endpoint Protection for Servers is built for organizations of all sizes that value simplicity and efficiency. The solution provides comprehensive malware protection and remediation for your server infrastructure, driven from a single cloud console that provides visibility into all activity across your organization—from servers to workstations.

Advanced protection and remediation capabilities

Lightweight agent balancing protection and performance

Single pane of glass simplifies security

KEY BENEFITS

Comprehensive visibility
Centralized, cloud-based management provides comprehensive visibility across your organization's servers and workstations.

Efficiency
Provides extreme ease of use with predefined security configurations and default server polices.

Precise verdicts
Delivers precise detection across the attack chain for unprecedented operational efficiency.

Platform needs
From servers to workstations, Malwarebytes delivers advanced protection for your organizational platform needs.

PLATFORMS

Windows servers
Linux servers

Features

Comprehensive protection built for speed

Lightweight design won't slow down your servers
Malwarebytes understands how important it is to keep servers running at peak performance. That's why we designed a server solution with efficiency in mind. It's lightweight and has a small footprint while offering maximum protection.

Cross-platform convenience
Because you work with a variety of platforms, we offer mix-and-match protection to ensure all of your organizational needs are met. This includes protection for Windows and Linux servers, as well as Windows and Mac endpoints.

Zero-day prevention
Malwarebytes applies signatureless payload analysis and anomaly detection to proactively identify and block malware, vulnerability exploits, and infections from USB peripherals from harming your environment.

Precise detection at the point of attack

Fastest threat intelligence on the market
Benefit from Malwarebytes detection and remediation intelligence collected from millions of corporate and consumer-protected endpoints. Even brand-new, unidentified malware is typically eliminated before it can impact your data center servers.

Unified detection funnel catches more threats
Malwarebytes applies behavioral monitoring and machine learning to profile threats across web, memory, application, and files. Successive learnings along the detection funnel provide increasingly higher detection rates with lower false positives. We also test for malicious code and bad behavior at all stages, including remote investigation of suspicious code that won't disrupt end user productivity.

Traces the infection, maps the removal
The Malwarebytes Linking Engine traces every installation, modification, and process instantiation—including in-memory executables that other anti-malware packages miss—mapping a complete picture of the threat that enables full remediation.

Lethal "one-and-done" remediation
Applying in-depth insights from the Linking Engine, Malwarebytes thoroughly and permanently removes both the infection and any artifacts, delivering lethal "one-and-done" remediation.

Scales to combat growing threats

Complete security, driven from a single pane of glass
Maximize your limited resources with the Malwarebytes Nebula platform. Through one pane of glass with an intuitive UI, gain visibility into all activity across your entire organization—from servers to workstations.

Prioritizes security team productivity
Your security team can traverse from the global dashboard through to identified threats and quarantined devices in just a few clicks. Scanning and remediation is automated across a single server or thousands at a time.

Benefits

Comprehensive protection built for speed

Malwarebytes Endpoint Protection for Servers provides the perfect balance between protection and performance. Quickly deploy endpoint protection for your servers without impacting system processing power.

Innovative, advanced endpoint protection

Attackers continuously innovate. Malwarebytes provides advanced endpoint protection that evolves its detection capabilities as attackers develop threats.

Scales to combat growing threats

Security resources are scarce. Simple-to-use endpoint protection scales to provide real-time protection and on-demand remediation.

Summary

Cybercriminals consistently target enterprise servers to gain access to the lucrative data that resides on these systems. Organizations need modern server security that easily streamlines protection across your organization—from servers to workstations.

Enter Malwarebytes Endpoint Protection for Servers, a complete malware protection and remediation solution with predictive threat detection, proactive threat blocking, and integrated end-to-end protection. Driven from the cloud through a single pane of glass, Malwarebytes Endpoint Protection for Servers provides flexible management and speed for organizations of all sizes.

CONNECTWISE

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