MALWAREBYTES VULNERABILITY ASSESSMENT AND PATCH MANAGEMENT FOR MSPS

Quickly identify and understand risks to strengthen your customers' digital ecosystems

OVERVIEW

Managed Service Providers (MSPs) are vital when it comes to understanding the risks their customers face and protecting them accordingly.

Vulnerability identification and system patching are critical to strengthening security postures, but they can become a monumental task that many organizations aren't equipped to tackle. Despite the known risks of malware and ransomware infections, the average time to patch is 102 days and almost 75% of small and large businesses say they lack the resources to patch vulnerabilities quickly enough.¹

As an MSP, it is important you have tools to streamline an effective, intuitive approach to vulnerability visibility and patch management for your customers.

Malwarebytes Vulnerability Assessment and Patch Management modules extend OneView functionality to provide your organization deep visibility into customers' digital ecosystems so that you can uncover vulnerabilities, respond to threats, and keep your customers productive and safe. The best part? You can do it all from the OneView console.

CHALLENGES

- It takes an average of 287 days to identify and contain a breach.¹
- Maintaining patching for many customers is a time consuming, error-prone process.
- Almost 60% of breaches could've been prevented by installing correct patches.²

Intuitive

Intuitive, proactive cyberprotection to easily assess vulnerabilities and prioritize patching.



Effective

Effectively identify and understand risks and efficiently patch across your ecosystem.

Inclusive

Reduce costs and effort with a simplified vulnerability assessment and patch management program.

¹ IBM: Cost of a Data Breach Report 2021

² Ponemon Institute: Costs and Consequences of Gaps in Vulnerability Response

EFFECTIVE

Malwarebytes Vulnerability and Patch Management modules within OneView effectively monitor, prioritize, and remediate vulnerabilities before they can lead to cyberattacks that impact your and your customers' reputation and revenue. Malwarebytes' simplified approach alleviates difficult processes and expedites remediation so you can stay ahead of security risks. You'll gain insights into the severity of vulnerabilities and threats, enabling you to quickly and efficiently prioritize the patches to deploy—ultimately streamlining your efforts to provide the highest level of protection for your customers.

- Improve critical vulnerability visibility across all your customers' endpoints
- Expedite efficient patch management
- Rapidly eliminate vulnerability risks

INTUITIVE

Malwarebytes Vulnerability Assessment and Patch Management modules are fast and easy to deploy via the same lightweight agent used to protect endpoints. This agent provides continuous vulnerability discovery, assessment, reporting, and remediation, thereby enabling same-day attention to critical cyber risks.

The Malwarebytes OneView console is easy to use and provides broad visibility across all of your customers' attack surfaces, so you can rapidly identify security gaps and eliminate attack vectors.

- Lightweight agent deploys within minutes
- · Single, intuitive cloud management console
- Broad visibility across attack surfaces

INCLUSIVE

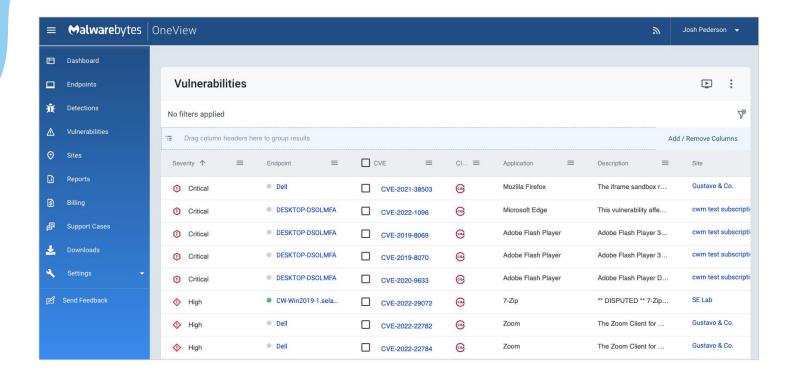
Gain instant visibility into potential vulnerabilities in applications and operating systems—all from the same platform you use for your customers' endpoint protection. The Patch Management module accelerates and scales patch deployment while limiting already scarce resource requirements. Enjoy a transparent framework that empowers security users of all levels to assess risks and simplify patch management across dispersed machines. Your organization will benefit from improved scalability, a high return on investment (ROI), and a lower total cost of ownership (TCO).

- Relieve your constrained resources
- Experience high ROI and low TCO
- Gain a scalable, modular approach
- Empower staff of all skills levels to make informed decisions

MALWAREBYTES ONEVIEW

When it comes to delivering endpoint protection to customers, MSPs need a simple solution built especially for them. Malwarebytes OneView relieves constrained MSP team resources by offering visibility into prioritized vulnerabilities and emerging threats. Malwarebytes Vulnerability Assessment and Patch Management modules are built on the same platform, making it easy to manage all your Malwarebytes solutions in one place. Malwarebytes OneView provides an intuitive, guided user interface, next-generation threat intelligence, and multi-layered security, including industry-leading remediation. It also integrates with Remote Monitoring and Management (RMM) and Professional Services Automation (PSA) solutions to simplify detection and response and resolve IT tickets with ease.3

SIEM: Security Information and Event Management SOAR: Security Orchestration, Automation and Response ITSM: IT Service Management



VULNERABILITY ASSESSMENT MODULE

- Supports most applications, Mac operating systems, Windows servers and Windows operating systems
- Scan, identify, assess, and prioritize vulnerabilities by exploitability, severity, age, affected system count, and patch availability
- Observe critical vulnerabilities and sort by severity, vulnerability score, and more
- Vulnerability reports and dashboards provide quick insights into vulnerability severity, number of endpoints impacted, which applications are the most vulnerable, and more
- Multi-tenant OneView console provides an intuitive, single pane of glass for all Malwarebytes products across your customer sites
- Single, lightweight agent conserves network performance and avoids performance issues

PATCH MANAGEMENT MODULE

- Accelerates response actions including patching, software updates, configuration changes and more
- Simplifies entire patch management process through customized automation
- Prioritize and deploy patches to Windows, MacOS, and third-party applications
- Provides a consistently updated list of available patches
- Enables immediate software updates and simultaneous patch deployments
- Reduces time and effort spent patching via an intuitive, guided management console
- Single, lightweight agent conserves network performance and avoids performance issues

Supported Operating Systems

Windows 8.1 and higher; Windows Server 2012 and higher macOS vulnerability assessments

INDUSTRY-LEADING TECHNOLOGY

Malwarebytes provides innovative capabilities for ransomware detection and remediation, including behavior-based detection and ransomware rollback. We leverage years of security expertise in remediation to provide you with solutions powered by threat intelligence from millions of Malwarebytes-protected endpoints, both business and consumer. The Malwarebytes API makes it easy to integrate our security products with SIEM, SOAR, and ITSM solutions to further drive automation and compatibility. Malwarebytes ensures a high ROI and low TCO, and has a reputation for superior service and support.

EXPOSE MORE THREATS

Extend your Malwarebytes functionality with Vulnerability Assessment and Patch Management modules to effectively identify and close security gaps for your customers—all managed from a single, cloud-native platform that does not sacrifice performance or customization.

With Vulnerability Assessment and Patch Management, you're able to see deeper into the software ecosystem, exposing more vulnerabilities and threats introduced by third-party applications and out-of-date device drivers or server operating systems. And as gaps are identified, you can take swift action to proactively address risks before an attack occurs.

LEARN MORE

To learn more about the Malwarebytes MSP Program and OneView console, please visit: https://www.malwarebytes.com/msp

















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Malwarebytes believes that when people and organizations are free from threats, they are free to thrive. Much more than malware remediations, the company provides cyberprotection, privacy, and prevention to tens of thousands of consumers and organizations every day. for more information, visit https://www.malwarebytes.com.