



Automated vulnerability identification with remediation is possible

In IT and security, time is never on your side – especially when it comes to vulnerabilities. Not only are bad actors getting a head start, but the sheer number of vulnerabilities to address can be all-consuming.

Use Rapid7 and Automox together to identify and remediate vulnerabilities – at scale – with an integrated, automated approach.

60% of organizations struggle to remediate vulnerabilities effectively*

25% of high-risk CVEs were reported to be exploited on the day of publication†

47% of teams surveyed take more than a week to apply patches‡

Together, Automox and Rapid7 eliminate vulnerabilities

With a partnership built on industry-leading discovery and automation, Automox and Rapid7 have redefined the vulnerability identification and remediation process. It starts with taking Rapid7's insights and making them actionable.

Automox's Automated Vulnerability Remediation (AVR) feature ingests Rapid7 vulnerability reports on a regular, automated cadence. These vulnerability findings are then sorted, classified, organized, and presented by Automox. With a clearly displayed, prioritized view of your most critical vulnerabilities, the only thing left to do is select and execute.

LIGHTNING-FAST REMEDIATION

Remove slow, manual processes and more faster than bad actors.

TACKLE VULNERABILITIES WITH EASE

With broad CVE coverage and guidance, gain clarity on your most critical priorities.

EXECUTION WITHIN ONE CONSOLE

Accelerate remediation activities all from a single platform.

INSTALL IT CONFIDENCE

Validate successful remediations via AVR status updates and improved Rapid7 Active Risk Scores.

*Security Research Labs, 2018
†OWASP, 2018
‡Gartner, 2018

Better Together: Vulnerability Identification + Remediation

Thank you for downloading this Automox solution brief! Carahsoft is the distributor for Automox cybersecurity solutions available via NASA SEWP V, NASPO ValuePoint, TIPS and other contract vehicles.

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For additional cybersecurity solutions:
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To set up a meeting:
Automox@carahsoft.com
703-889-9808



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Better Together: Vulnerability Identification + Remediation



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Automox's Automated Vulnerability Remediation (AVR) feature ingests Rapid7 vulnerability reports on a regular, automated cadence. These vulnerability findings are then synced, classified, organized, and presented by Automox. With a clearly displayed, prioritized view of your most critical vulnerabilities, the only thing left to do is select and execute.



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¹ Security Journey Study, Yahoo Finance, 01/2024

² 2023 Threat Landscape Year in Review, Qualys, 12/2023

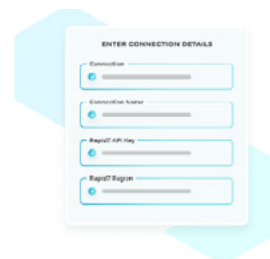
³ 2023 State of Vulnerability Management Report, Cybersecurity Insiders, 01/2023

How it works

With vulnerability detection from Rapid7 and automated remediation from Automox, you can conquer vulnerability management tasks – at scale – in just a few, simple steps.

1. Connect and sync

From Automox, navigate to the Partner Integration prompt once to create a connection to Rapid7 within Automox.



2. Automate

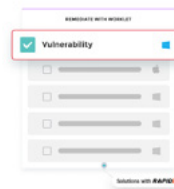
Once a connection is established, Automox automatically ingests Rapid7 scans, daily. Scanned vulnerabilities are then synced, classified, and organized automatically within Automox.



3. Ready for action

With vulnerabilities grouped by solution and prioritized by severity, take action across your endpoints organized by the following categories:

Patchable Vulnerabilities | **Rapid7 Solutions** | **Unknown Devices**



4. Confidently validate

Confirm action completion by checking your remediation status in real time. View and export remediation results easily to confirm vulnerabilities are successfully fixed.



Thoughtfully automated. Always updated. **Quietly confident.**

Save time, reduce risk, and slash complexity by automating OS, third-party, and configuration updates on all your Windows, macOS, and Linux endpoints. Automate IT everywhere with Automox.



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