

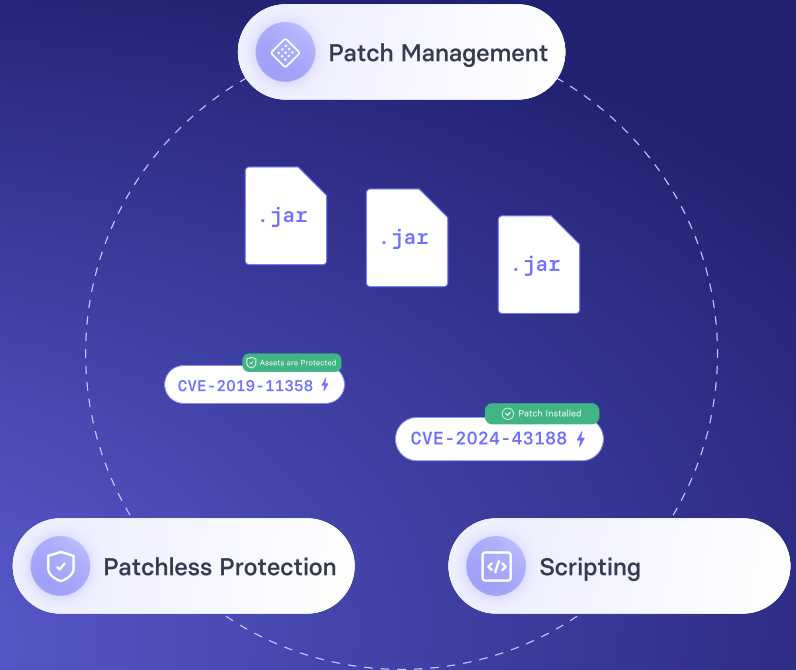
Advanced Vulnerability Remediation

Patch management isn't enough. vRx offers automated patching, custom scripting, and patchless protection to ensure there are no security gaps in your infrastructure.

★ 4.8 Gartner

★ 4.9 

★ 4.9 



vRx is your full-stack remediation suite

Patch Management

vRx automates the identification and deployment of patches across over 2,000 applications and operating systems. This end-to-end solution ensures critical vulnerabilities are remediated swiftly, reducing exposure and minimizing operational disruptions in on-premise, cloud, and WFH environments.



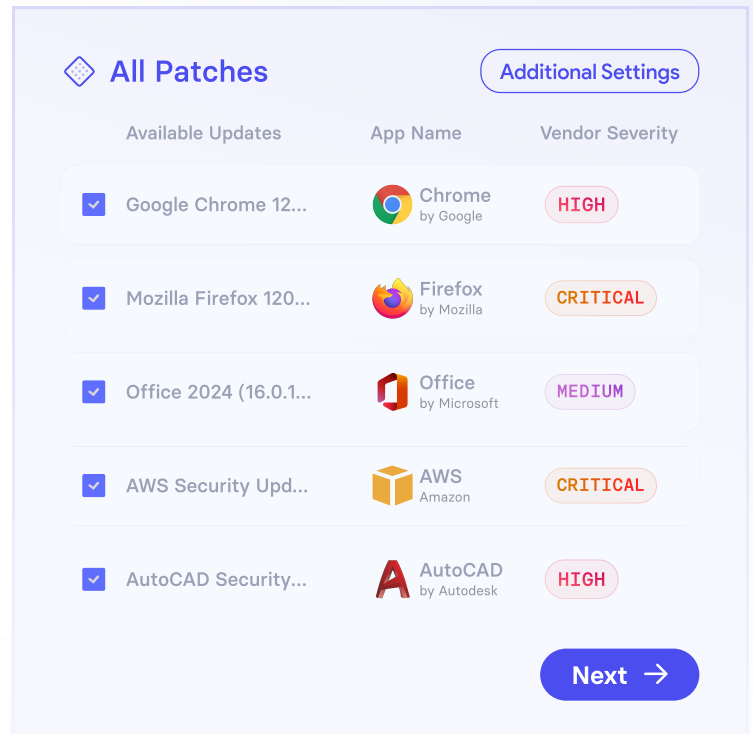
Patch Cycle Scheduling



OS & Third-Party Apps Update



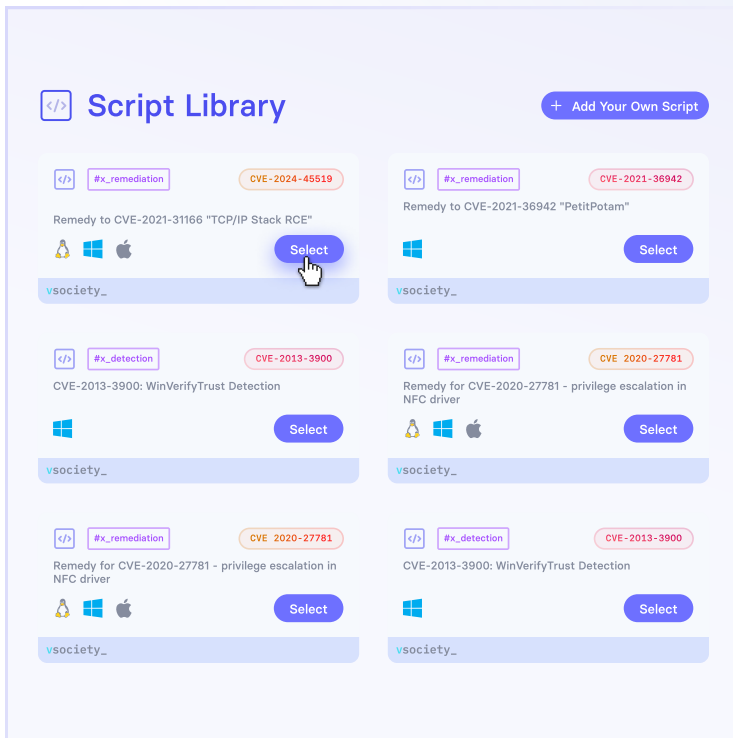
Server Patch Management



The screenshot shows the 'All Patches' section of the vRx interface. It includes a table with columns for Available Updates, App Name, and Vendor Severity. The table lists five updates: Google Chrome 12..., Mozilla Firefox 120..., Office 2024 (16.0.1...), AWS Security Upd..., and AutoCAD Security... Each entry has a checkbox, a logo, and a severity level (HIGH, CRITICAL, MEDIUM). A 'Next' button is at the bottom right.

Available Updates	App Name	Vendor Severity
☒ Google Chrome 12...	 Chrome by Google	HIGH
☒ Mozilla Firefox 120...	 Firefox by Mozilla	CRITICAL
☒ Office 2024 (16.0.1...	 Office by Microsoft	MEDIUM
☒ AWS Security Upd...	 AWS Amazon	CRITICAL
☒ AutoCAD Security...	 AutoCAD by Autodesk	HIGH

Next →



Scripting

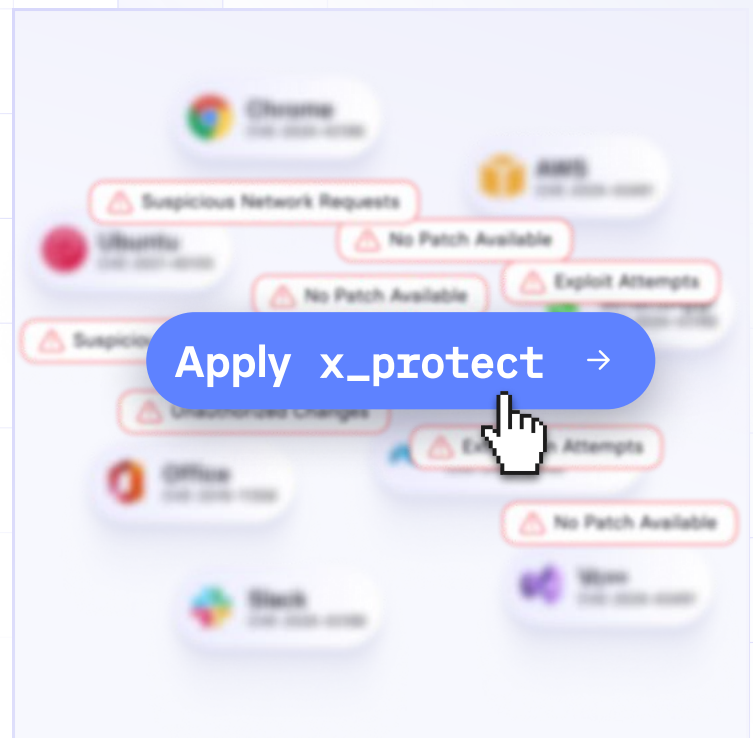
Our full-fledged scripting engine helps you address complex vulnerabilities that require specific configurations or registry changes. With an extensive library of pre-built scripts and the option to create custom scripts, your teams can automate remediation processes, significantly alleviating manual workloads and expediting response times.

-  Automated Registry Change
-  Vulnerable File Detection
-  Custom Script Integration

Patchless Protection

Beat the Patch gap. When immediate patching isn't available or feasible, vRx's Patchless Protection acts as a compensating control. It creates a secure barrier around vulnerable apps, maintaining functionality while significantly reducing risk until a validated patch is ready for deployment.

-  Exploit Response
-  End-of-Support Coverage
-  Reduced Downtime



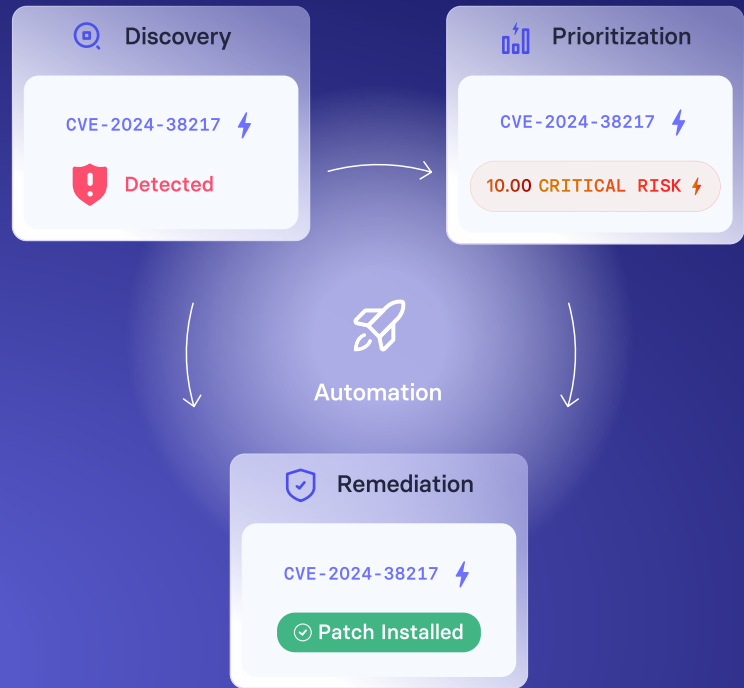
Full Cycle Vulnerability Management

vRx offers real-time and automated vulnerability management

★ 4.8 Gartner

★ 4.9 

★ 5.0 



Discovery

Vulnerability discovery is seamless with vRx. Our cloud-based catalog continuously identifies active servers, workstations, installed applications, and operating systems, giving you real-time control over all asset activity in both on-premise and cloud environments.

 Real-Time Asset Inventory

 Zero Day Detection

 External Scan Integration



CVE-2024-43491	 Chrome by Google	7.00 HIGH RISK ↴
CVE-2021-45105	 Firefox by Mozilla	10.00 CRITICAL RISK ↴
CVE-2019-11358	 Ubuntu by Linux	10.00 CRITICAL RISK ↴
CVE-2024-43491	 Office by Microsoft	7.00 HIGH RISK ↴
CVE-2024-43188	 Linux Linux Torvalds	5.00 MEDIUM RISK ↴
CVE-2024-43491	 Mac by Apple	7.00 HIGH RISK ↴
CVE-2024-9810	 Windows by Microsoft	5.00 MEDIUM RISK ↴
CVE-2024-43491	 AWS Amazon	10.00 CRITICAL RISK ↴

Prioritization

vRx uses contextual intelligence from your unique environment, going beyond standard CVSS metrics. Our AI-powered risk-scoring engine evaluates vulnerabilities by considering asset criticality and the likelihood of exploitation. Hence, helping focus on the most impactful threats that could disrupt operations.



Single-Click Risk Overview



Business Impact Analysis



AI-Driven Scoring

Remediation

Vulnerability Remediation is at the heart of vRx. It vRx offers three built-in methods to address vulnerabilities across Mac, Windows, and Linux environments. Going beyond traditional patch management, vRx includes a scripting engine and patchless protection capabilities for more complex vulnerabilities.



Automated Native Patching



Scripting Engine



Patchless Protection



Update
Available



Firefox
by Mozilla



Schedule Patch Installation



Update
Installed



AWS
Amazon

AWS Security Patch
for S3 Bucket Policies



Update
Scheduled



Chrome
by Google

Chrome 116.0.5845.187:



Update
Available



Mac
by Apple



Schedule Patch Installation



Update
Installed



Linux
Linux Torvalds

CentOS Stream 9.3 Patch