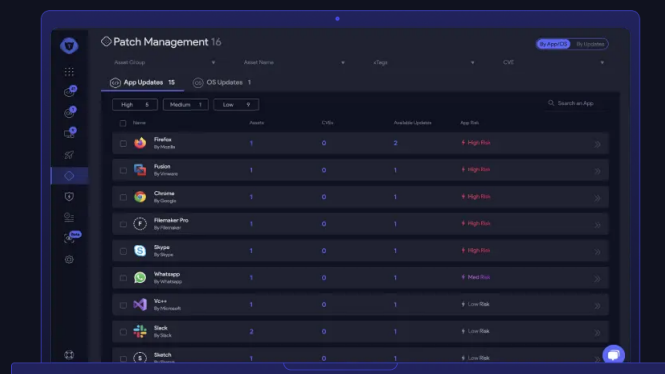


Vulnerability Management

vRx is an all-in-one vulnerability assessment and remediation solution, allowing you to mature your vulnerability management posture, while prioritizing the threats that matter most to your unique business environment. Stop simply scanning and start taking action with vRx.



Asset Discovery

Take control of your digital assets with vRx's comprehensive asset discovery features. Work from an exhaustive cloud-based catalog of active servers, workstations, installed applications, and operating systems, staying in control of all asset activity in real-time. Run a network scan with vRx's Nmap script to get full coverage and visualization of your network.

Threat Prioritization

Focus on the vulnerabilities that have real potential to impact your organization with contextualized prioritization. vRx prioritizes software vulnerabilities using CVSS base metrics and an AI-based contextual usage risk-scoring engine. Get comprehensive coverage of your digital environment's security posture with contextual and personalized threat analysis.

Vulnerability Remediation

Automatically or manually install all prioritized updates where a patch is available across your OS and Apps, focusing on the vulnerabilities that have a real probability of being exploited. No patch available? No problem! vRx's proprietary Patchless Protection™ tool secures threats swiftly and safely, deploying a protective force-field around high-risk vulnerable apps.

End-to-End Vulnerability Management Features

Network Scanning

vRx provides instant visibility into your network leveraging our free Nmap integration, allowing you to illuminate your network assets and turning the scan results into a visualized dashboard.

Asset Inventory

Accurate knowledge of your digital footprint is key for effective security control. Take control with vRx's real-time asset visibility with an exhaustive catalog of active servers and workstations.

Threat Analysis

vRx's Asset Risk Analysis ranks the vulnerabilities of any deployed asset in your organization, scoring them based on their level of analyzed risk and exposure, specific to your unique environment.

Contextual Prioritization

There's more to vulnerability management than just knowing a vulnerability exists. Using xTags, vRx creates contextual analysis that highlights the largest threats, so you can confidently prioritize risk remediation.

Patch Management

Efficiently close security gaps at a moment's notice or schedule patch installations for Windows, macOS, and Linux operating systems so you can continuously reduce your organizational risk posture.

Auto Actions

Save time and stress while responding to threats automatically. vRx's Auto-Actions enable your team to respond to threats efficiently while minimizing the work force required to take action.

Patchless Protection

vRx's Patchless Protection™ deploys a safety net around your most vulnerable assets using in-memory protection, ensuring you're always protected even when there's no patch or update available.

0-Day Detection

vRx tracks malware activity using predictive analysis, empowering you to act, instead of react, to novel vulnerabilities. With thousands of new vulnerabilities per month, it pays to be prepared.

User Management

Empower your IT and cybersecurity teams with vRx's seamless user management. Easily add, create, and manage operations, teams, and stakeholders all from a single dashboard.