vicarius

INDUSTRIES

Small Business

Real-time vulnerability scanning and automated patch management to keep your systems secure and your business thriving.



GENERAL INFO

43%
attacks target SMBs

149K
cost per breach

14%
have cybersecurity plan

OVERVIEW

Small businesses, big risks

43% of cyberattacks are aimed at SMBs and 60% of those that are attacked, close shop in 6 months. Small businesses operate with limited resources and staff, making them more susceptible to cyber threats. Irregular scans and manual patching procedures can expose them to risks that could damage their reputation and operations.

SOLUTION

Simplified Vulnerability Management for SMBs

Cost-Effective Security

Reduce potential losses from cyber incidents with a proactive vulnerability management solution that fits within your budget, helping to safeguard your business reputation

Time Savings Through Automation

Automate scanning and patch management to free up valuable IT resources. With vRx, your team can respond to vulnerabilities in real time, reducing the time spent on manual processes.

Beat The Patch Gap

Leverage Patchless Protection to shield vulnerable applications without having to wait for vendor patches, minimizing your exposure to threats.

FEATURES

Key features

Automated Remediation

vRx lets you find vulns and automatically deploy patches across all systems and applications. SMBs can address vulnerabilities quickly and effectively, allowing IT teams to focus on strategic initiatives without the burden of manual processes.

Risk-Based Prioritization

vRx analyzes vulnerabilities based on exploitability and potential business impact, helping SMBs tackle critical issues first to keep operations secure.

Third-Party Coverage

With coverage across thousands of third-party applications, vRx provides SMBs a comprehensive view of their infrastructure security, reducing the need for multiple tools - saving time and money.

★★★★★

Consolidation & third-party patching is particularly valuable

With vRx, we can patch in real time, especially for our end-user systems—reducing our remediation cycle from once every three months to within the week.

Michael Sutherland
IT Security Manager