vicarius

VS

RAPID7

Built for speed, depth & control

Vicarius delivers a unified platform for vulnerability management, real-time risk mitigation, and automated remediation without the cost, complexity, or patching delays of Rapid7. From broader app coverage to faster deployment and intuitive workflows, Vicarius gives teams the tools they need to act, not just react.

Vicarius key differentiators

Remediation without external tools

Vicarius includes built-in remediation with scheduling, scripting, and patchless protection, no need for SCCM, Ivanti, or BigFix to patch vulnerabilities.

Broader OS and app coverage

Supports ~60 OS versions and over 10,000 third-party applications for comprehensive, cross-platform protection.

One platform, one console

Vicarius unifies scanning, prioritization, and remediation in a single console, no need to juggle multiple products.

Faster risk reduction

Vicarius shortens time-to-remediate with real-time prioritization and patch automation, closing exposure gaps instantly without waiting on manual workflows.

Lower cost, full coverage

Vicarius delivers end-to-end capabilities in one solution, avoiding high TCO, and fragmented pricing.

Simpler, more effective Automation

Enables scheduled or immediate patching workflows to reduce exposure without manual steps.

How Vicarius compares to Rapid7

Capabilities	vicarius	RAPID7
Remediation capabilities	Built-in remediation with automation, scripting, and patchless protection	No native remediation; relies on third-party tools like SCCM, Ivanti, or BigFix
Virtual patching	Provides patchless protection for zero-days and legacy systems	Not supported
OS & app coverage	~60+ OS versions and 10,000+ third-party apps supported	~45 OS versions; narrower app coverage
Unified platform	All-in-one console for scanning, prioritization, and remediation	Multiple separate consoles: InsightVM, InsightIDR, InsightAppSec
Risk Prioritization	Prioritizes in real time using telemetry and predictive modeling	Manual processes and delayed visibility; depends on separate tools
Deployment & complexity	Simple and fast setup with centralized control	Complex navigation and configuration; requires bundling several products
Automation	Automates patching end-to-end without manual workflows	Manual scan scheduling required; patching is external
Integration requirements	Native coverage reduces need for additional integrations	Requires multiple modules to handle different parts of the workflow
Total cost of ownership	All-in-one platform minimizes cost and complexity	1.7x–2.3x higher TCO due to modular pricing
Customer ratings	G2: 4.9 / Gartner: 4.8 Praised for automation and simplicity	G2: 3.8 / Gartner: 4.3 Users report complexity, poor asset correlation, slow scans