



RAPID7 VS TENABLE

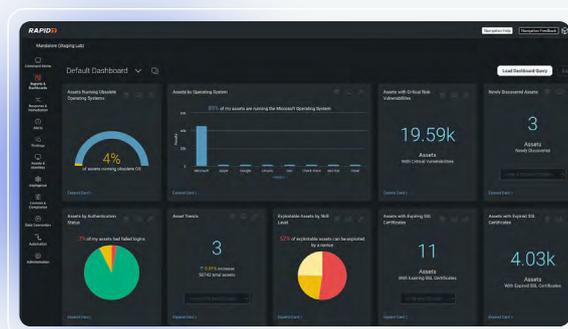
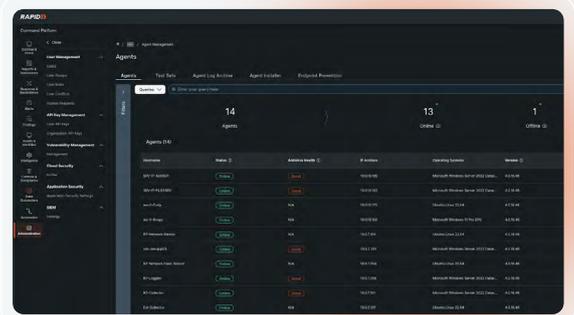
Beyond vulnerabilities: Rapid7's unified exposure management vs. Tenable's fragmented scanning

Security teams do not need to rely on a fragmented system of multiple scanners and agents that can cause performance degradation, duplicative assets, and disjointed, cumbersome reporting. Instead, they standardize on Rapid7 Exposure Command for its unified, automated, and intelligent platform. The all-in-one solution continuously updates vulnerability assessments with integrated threat intelligence and leverages automated prioritization to rank vulnerabilities based on real-time exploitability and asset criticality.

This purpose-built automation extends to scanning, detection, scoring, and remediation, driving efficiency and reducing manual effort. Seamless workflows natively integrate with your existing SIEMs and ticketing systems, enabling security teams to quickly move from insight to action. Furthermore, Rapid7 provides fully customizable dashboards that simplify risk tracking across your entire environment and built-in compliance reporting for major industry standards, giving you comprehensive, trusted reports for easy audits — all within one intuitive interface designed to empower your team and streamline your security posture.

Complete, Always-On Coverage

Rapid7 provides always-on coverage with less effort and more context, instead of Tenable's agent sprawl and restrictive scan windows.

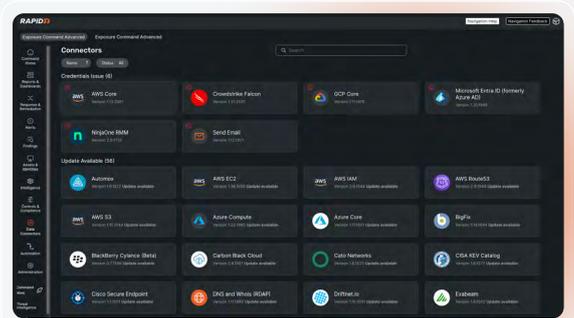


Dynamic, Threat-Aware Prioritization

Rapid7 offers dynamic risk assessments that automatically adjust based on live exploitability data and emerging threats rather than Tenable's one-dimensional scores that fail to adapt to a constantly changing threat landscape.

Seamless Ecosystem Extensibility

Seamless integrations with SIEMs, threat intel, and ticketing systems for faster, more trusted prioritization, validation, and workflow orchestration. With Tenable, multi-step workflows are not fully integrated with other technologies, resulting in a lack of true orchestration with different security products.



It's Not Just About Checking More Boxes, But We Do Anyway

USE CASE / FEATURE	DETAILS	RAPID7	TENABLE
Continuous asset discovery	A single source of truth for all scanners and agents, removing complexity and overhead, while also reducing coverage gaps.		
Comprehensive network scans	Network scanning for large, complex environments without performance degradation or longer report generation times.		
Streamlined vulnerability findings	Deduplicate findings from multiple scanners across all asset types, reducing clutter and eliminating confusion.		
Embedded threat intelligence	Deep, customizable scanning enriched with actionable insights and native threat intel.		
Extensible reporting	Customizable dashboards that integrate real-time insights and automate prioritization and remediation.		

Customer spotlight: Driving real-world customer impact New Resources Consulting

New Resources Consulting saves over four hours a week by automating how they prioritize vulnerabilities, allowing security analysts to concentrate on higher-value tasks and strategic projects each month.

Challenges Faced

- **Vulnerability management was a manual, time-consuming process:** The firm did most of its vulnerability management manually, meaning they spent several hours each week manually running scans, sifting through findings, and prioritizing responses.
- **Lacking peace of mind and the ability to respond immediately to threats:** The director of IT wanted a solution that was always monitoring their attack surface and could instantly detect vulnerabilities, so he didn't have to worry about security threats during off-hours.
- **Limited integration into existing security tools:** The firm needed to reduce operational overhead with a solution that could integrate seamlessly into their technology stack, including other security tools.
- **Operational silos with no holistic view into security threats:** Manual processes for tracking and gathering insights into user behaviors and potential anomalies that could signal active exposures.

Benefits of the Command Platform

- **Centralized, automated vulnerability management:** A centralized view of all assets, mapped to vulnerabilities that have been prioritized by business impact and exploit likelihood. This was a significant improvement from their previous manual processes and saves the IT director at least four hours per week.
- **Threat-aware risk scoring:** Leverage trusted threat intelligence to eliminate unnecessary noise and prioritize which vulnerabilities to tackle.
- **Seamless integration into existing security tools:** Quick-to-deploy integrations with hundreds of other security products, streamlining security management and reporting, as everything reports into “just one area.”



“The automation provided by Rapid7 saves me at least four hours per week, allowing my team to focus on strategic tasks rather than manual data gathering and analysis.” — Chris Hippensteel, Director of IT

See how Exposure Command transforms your exposure management - start today.

LEARN MORE

About Rapid7

Rapid7 is creating a more secure digital future for all by helping organizations strengthen their security programs in the face of accelerating digital transformation. Our portfolio of best-in-class solutions empowers security professionals to manage risk and eliminate threats across the entire threat landscape from apps to the cloud to traditional infrastructure to the dark web. We foster open source communities and cutting-edge research—using these insights to optimize our products and arm the global security community with the latest in attacker methodology. Trusted by more than 11,000 customers worldwide, our industry-leading solutions and services help businesses stay ahead of attackers, ahead of the competition, and future-ready for what’s next.

RAPID7

SECURE YOUR

Cloud | Applications | Infrastructure | Network | Data

ACCELERATE WITH

[Command Platform](#) | [Exposure Management](#) | [Attack Surface Management](#) | [Vulnerability Management](#) | [Cloud-Native Application Protection](#) | [Application Security](#) | [Next-Gen SIEM](#) | [Threat Intelligence](#) | [MDR Services](#) | [Incident Response Services](#) | [MVM Services](#)

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