

ADVANCED MULTI-TENANCY CAPABILITIES OF THE RAPID7 COMMAND PLATFORM

As your business scales through organic growth – or through acquisitions – leading to an increased attack surface, the risk of data breaches and performance degradation for individual organizations poses a significant challenge to maintaining security and operational reliability.

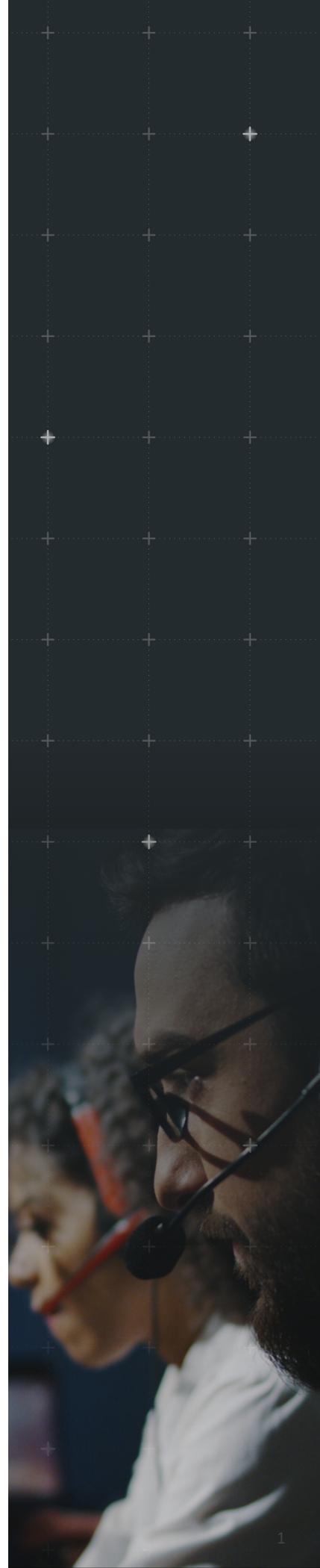
Juggling the security needs of multiple organizations can feel like a high-wire act without a safety net, especially when each organization operates independently. Imagine trying to coordinate incident detection and response across a diverse landscape of businesses, each with its own unique setup and security posture. A siloed approach often leads to fragmented efforts, where visibility is limited, and potential threats can slip through the cracks unnoticed.

Command Platform Unified Visibility

With an ever-expanding attack surface and highly-motivated adversaries, organizations need greater visibility into their threat landscape and actionable insights now, more than ever. Rapid7's Command Platform brings together comprehensive security tooling and intelligence to enable organizations to monitor their entire attack surface in real time – from endpoint to cloud.

Multi-tenancy within the Command Platform

The Rapid7 Command Platform facilitates the centralized management of a multi-tenancy architecture and the control of security operations



across multiple customers or tenants. We do this to help simplify security management, reduce operational costs, and ensure consistent policies and configurations.

By allowing teams to manage threats within logically segmented instances under a single Rapid7 parent account, organizations gain greater control and visibility. Instead of sifting through data across all organizations, each child tenant operates independently – managing its own policies without access to others' data.

Organizations can efficiently add new tenants in an organized manner, to reflect their geographical or business hierarchy. This structure makes it significantly easier for managed security service providers (MSSPs) and enterprise cybersecurity teams to oversee security at scale, ensuring logical segmentation across vast IT environments. It also supports various use cases, such as an MSSP or public sector organization managing security for multiple agencies, states, counties, and cities.

Unified, Threat-aware Visibility

Rapid7's AI-powered Command Platform aggregates data from across your security ecosystem to provide a comprehensive, actionable view of your critical telemetry. With the Command Platform, you have threat-aware risk context to anticipate and prevent breaches, actionable detections and insights to pinpoint the most critical threats across your environment, and curated intelligence from our security experts, enabling you to take action confidently every time – all within a single, consolidated platform that brings tangible value to your team.



Simplified, Multi-layer Access Control

The Command Platform provides precise multi-layered access controls, allowing administrators within a tenant to set and enforce their own security access while supporting access control from their parent account. With role-based access control, administrators can securely manage authorized users, ensuring data privacy, segregation, and regulatory compliance within their multi-tenant environment.

Scalable to meet evolving business needs

The Command Platform's highly scalable architecture meets the needs of businesses with diverse infrastructures and evolving security requirements. Whether managing a few entities or a vast geographically disparate network, it seamlessly adapts to each environment, offering flexibility and future-ready protection.

Fully integrated automation

The Command Platform integrates seamlessly with existing security infrastructure, allowing state entities to maximize their current investments while strengthening their cybersecurity capabilities. It streamlines security operations by orchestrating workflows, automating repetitive tasks, and ensuring consistent responses across a multi-tenant environment.

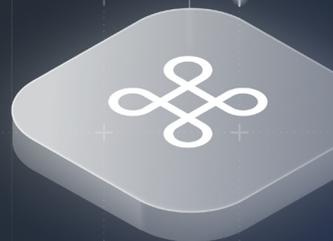
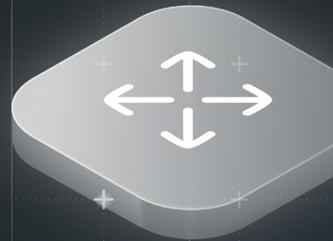
With the Command Platform, Rapid7 delivers a whole-of-state cybersecurity approach, empowering security teams to defend against modern threats more effectively. Its advanced multi-tenancy capabilities provide unified visibility, granular access controls, and collaborative threat intelligence sharing, helping states stay ahead of adversaries and protect critical assets.

Partner with Rapid7 to safeguard your state's digital ecosystem and build a more resilient future.

Use cases for MSSPs, Public Sector, and Large Enterprises

The multi-tenancy capabilities on Rapid7's Command Platform unlock critical operational advantages for MSSPs, public sector organizations, and large enterprises with distributed business units. For MSSPs, multi-tenancy offers a secure, scalable way to deliver tailored services to a diverse portfolio of commercial clients – such as retail chains, financial firms, or manufacturing groups – while maintaining strict data isolation. Each client environment is logically segmented, enabling custom policy management and threat response workflows, all centrally overseen through a single parent account.

Public sector entities, such as state governments with various agencies or regional branches, can leverage this architecture to mirror their organizational hierarchy. This ensures consistent security posture across

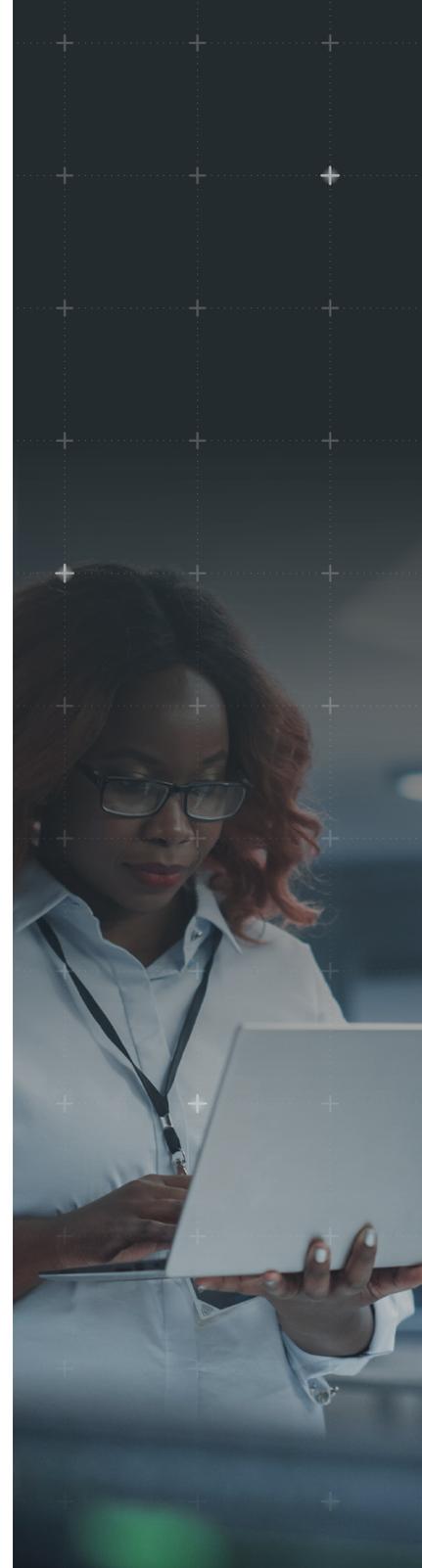


departments while allowing local administrators to control access, respond to incidents, and adapt policies as needed. Role-based access control and incident response tooling make collaboration seamless without compromising data integrity.

For large enterprises managing numerous subsidiaries or child companies, the Command Platform's unified visibility eliminates silos. Teams can oversee threats across geographies or business lines through a single pane of glass while preserving autonomy for each entity. This simplifies compliance, reduces operational complexity, and scales easily as organizations grow. Multi-tenancy ultimately enables efficient, secure, and future-ready cybersecurity operations – no matter how complex the environment.

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.



PRODUCTS

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XDR & SIEM
Threat Intelligence
Vulnerability Risk Management

Application Security
Orchestration & Automation
Managed Services

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