

Tanium Integrated Risk Management for ServiceNow

Enable proactive risk management, reduce manual effort, and meet evolving regulatory requirements efficiently and effectively.

Tanium Integrated Risk Management (IRM) for ServiceNow integrates real-time data and automation to enhance compliance management, streamline risk assessments, proactively alert on critical risk events, and provide comprehensive visibility into enterprise risk posture.

Enterprises face an increasingly complex risk environment driven by digital transformation, rising compliance costs, and growing cybersecurity threats. At the same time, IT and security leaders are under pressure to manage these risks with the same (or even fewer) resources.

IT and security leaders face technological, structural, and environmental challenges:

- Data siloes: Disconnected systems hinder a comprehensive view of enterprise risk, leading to fragmented and inefficient risk management.
- Manual processes: Traditional governance, risk, and compliance (GRC) tools rely
 heavily on manual tasks, leading to time-consuming processes that are prone to error
 and slow to adapt to changes.
- Delayed responses: Inefficient scan intervals, blind spots in visibility, and point solution limitations create delays in responding to risk events and broaden overall risk exposure.
- Low engagement: Legacy GRC systems are not user-friendly, especially for front-line employees, resulting in poor engagement and underutilization of risk management tools.
- Regulatory pressure: Organizations face increasing pressure to comply with a growing number of global regulations, necessitating more robust and automated compliance management systems.

Legacy governance, risk, and compliance (GRC) tools alone are ill-equipped to defend against today's threats. What's needed is an integrated risk management (IRM) solution that leverages real-time data and automation and integrates with platforms like ServiceNow that are ubiquitous across IT and security teams.

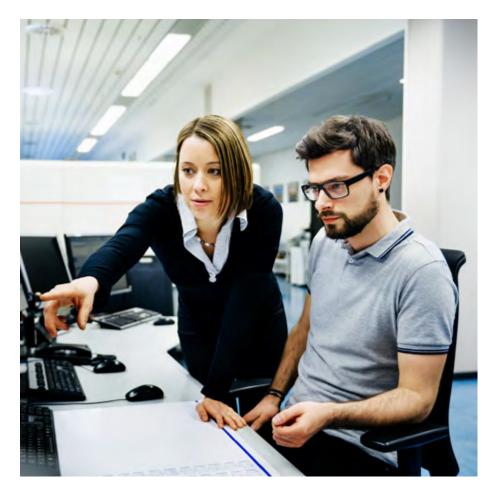


43%

Of risk managers have experienced 3+ critical risk events in 2022, according to Forrester

68%

of IT leaders agree that their teams could do more to make sure senior executives are better informed about their organization's cyber risk, finds Harvard Business Review



Tanium IRM for ServiceNow provides a unified approach to risk management by combining Tanium's realtime endpoint visibility with ServiceNow's powerful IRM solution. This unified platform approach enables organizations to proactively manage risks, ensure compliance, and streamline risk and compliance processes across the enterprise.

Real-time risk visibility

Capability: Continuous file integrity monitoring and real-time alerts for unauthorized changes.

Outcome: Rapid identification and proactive remediation of unapproved modification of critical assets.

Automated compliance management

Capability: Automated compliance scans and control testing using Tanium's endpoint data.

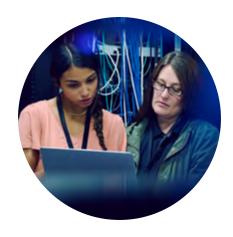
Outcome: Reduced time and effort in meeting regulatory requirements and internal policies.

Comprehensive risk management

Capability: Unified risk management across IT, Security, and Business operations leveraging ServiceNow IRM.

Outcome: Improved risk posture with a consolidated view of all risk-related activities.

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Tanium solutions for ServiceNow

ServiceNow brings organizations of every size and in every industry smarter, faster, and better ways to work. With Tanium's ServiceNow solutions, these organizations can maximize their investment in ServiceNow by leveraging real-time endpoint data that is accurate at any scale, anywhere in the world, no matter if the endpoint is physical, virtual, cloud-based, or end-user.

Tanium IRM for ServiceNow offers a unified approach to risk and compliance management. It combines Tanium's real-time endpoint visibility and control with ServiceNow's powerful GRC capabilities to deliver comprehensive visibility into enterprise risk.

This solution automates compliance processes, reduces the burden of manual tasks, and enables organizations to proactively manage risks across IT, security, and business operations.

With Tanium IRM for ServiceNow, organizations can ensure they meet regulatory requirements, improve decision-making through integrated risk data, and maintain a resilient and compliant posture in an increasingly complex risk environment.

- Improve compliance: Automate and streamline compliance processes to meet regulatory demands efficiently.
- Reduce risk: Proactively identify and mitigate risks with real-time insights.
- Operate efficiently: Reduce manual effort and increase efficiency in managing risk and compliance.
- Enhance decision-making: Leverage integrated, accurate risk data to make informed decisions quickly.

Business differentiators

- Unified platform for IT operations, security, and risk management
- Real-time, accurate data integrated seamlessly into GRC workflows
- Automated correlation of file integrity monitoring alerts with CMDB configuration items and change requests.
- Enhanced audit and compliance processes with automated controls and reporting.

Technical differentiators

- Continuous endpoint data enrichment and real-time risk management
- Natively compliant with ServiceNow's Common Service Data Model (CSDM)
- Scalable solution supporting complex regulatory environments

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The Tanium platform combines real-time endpoint data and intelligent automation to enable users to confidently act on the most common tasks for endpoint management and cybersecurity hygiene.

Tanium Modules that comprise integrations included in the Tanium IRM for ServiceNow solution are:

Tanium Core

- The foundation of the Tanium XEM platform
- Real-time visibility into every detail of every endpoint

Integrity Monitor

- Efficiently monitor file and registry changes, simplify compliance at scale
- Deliver comprehensive registry and file integrity monitoring at scale

Comply

- Identify vulnerability and compliance exposures in minutes across your environment
- Conduct vulnerability and compliance assessments against operating systems, applications, software supply chain, and security configurations and policies

ServiceNow integrations that comprise the Tanium IRM for ServiceNow solution are:

Tanium Compliance and Configuration Management for ServiceNow

- Continuously scan for noncompliant configurations across all endpoints and correlate findings with configuration items in the ServiceNow CMDB
- Quickly validate compliance remediation efforts without manual intervention based on automated test results

Tanium File Integrity Monitoring for ServiceNow

- Monitor and correlate registry and file events across operating systems, applications, and log files with change requests and configuration items in the ServiceNow CMDB
- Automatically alert on unauthorized changes to critical assets without associated approved change records

Request a demo today

Discover how Tanium and ServiceNow can help your organization reduce cyber risks and increase control.

Learn more

