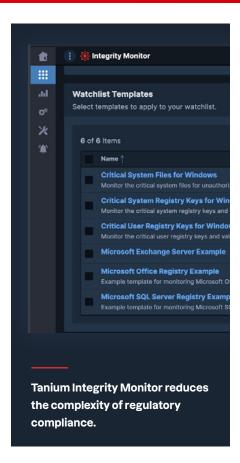


Tanium Integrity Monitor

Efficiently monitor file and registry changes. Simplify compliance at scale.



Tanium Integrity Monitor provides a comprehensive view of the changes within files and registries for the entire IT estate – with real-time monitoring and alerts on critical changes – strengthening the security and enabling IT and SOC teams to quickly respond to any issues that may arise.

Great complexity limits compliance and security effectiveness

As organizations grow, so does the complexity of their IT environments. Tanium Integrity Monitor is designed to scale with these needs, ensuring that even the largest enterprises maintain high visibility and control over registry and file integrity. Monitoring changes in file contents, names, or permissions is crucial because cybercriminals can exploit these changes to control an infected network host, bypass security controls, and harvest credentials. Registry and file changes can also cause system instability and application failures. Therefore, monitoring and receiving crucial notifications proactively is essential for maintaining security and compliance standards.

Tanium's approach to file integrity addresses security, compliance, and IT operations creating a more cohesive process for managing and securing the IT environment. Such cross-functional synergy is essential for addressing complex challenges in today's rapidly evolving technology landscape.

Tanium Integrity Monitor employs the speed, visibility, and control of the Tanium XEM platform to deliver comprehensive registry and file integrity monitoring at scale

Visibility

Where are unexpected change events happening? Tanium tracks expected vs. unexpected change events and provides detailed visibility of the frequency of unapproved changes.

Control

Are all system changes approved by administrators? Tanium provides the mean number of unexpected or unauthorized changes per endpoint ensuring critical systems or applications are under the control of administrators.

Remediation

The faster an unexpected change is investigated, the less risk it poses to an organization. The Mean Time to Investigate an unexpected change shows how fast you're responding, providing certainty that the IT environment is compliant and protected.

Continuously monitor designated files, folders, and registry keys for the operating system, applications, and other critical file folders







Continuous, comprehensive enterprise-scale monitoring

Monitor and record registry and file events across operating systems, applications, and log files.

The Client Recorder Extension monitors the endpoint kernel and other low-level subsystems to capture a variety of events. As events occur, the Tanium Recorder captures a comprehensive, easy-to-interpret history of the who, what, when, where, and how, which Tanium Integrity Monitor can use as required.

Dynamic data review and classification

Automate labeling of events to improve workflow.

Investigate recent events and perform follow-up or drill-down actions with ease. Automatically label or categorize events using rules, defined criteria, or event information to improve the signal-to-noise ratio and reduce false positives.

Watchlist templates aligned to standards

Help solve file integrity monitoring for regulatory compliance and common standards.

Create your own configuration or use pre-built templates to address specific regulatory frameworks, including PCI-DSS, CIS Critical Security Control 3, HIPAA, SOX, NERC-CIP, and others. Integrity Monitor includes watchlist templates that contain critical files, directories, and registry items for Windows and Linux systems.

Create real-time visibility into every endpoint, at any scale, in seconds from one platform

The Tanium XEM Platform is the only platform that identifies, prioritizes, and remediates IT and security issues in real time from a single console. Reduce your endpoint risk and operate a fundamentally more secure, compliant, and efficient digital estate.

REQUEST A DEMO TODAY

Connect with a member of our team to see Tanium in action.

Try Tanium Now



Tanium delivers the industry's only true real-time cloud-based endpoint management and security offering. Its converged endpoint management (XEM) platform is real-time, seamless, and autonomous, allowing security-conscious organizations to break down silos and reduce complexity, cost, and risk. Securing more than 32M endpoints around the world, Tanium's customers include more than 40% of the Fortune 100, 7 of the top 10 U.S. retailers, 9 of the top 10 U.S. commercial banks, all 6 branches of the U.S. military, and MODs and DODs around the world. It also partners with the world's biggest technology companies, system integrators, and managed service providers to help customers realize the full potential of their IT investments. Tanium has been named to the Forbes Cloud 100 list for eight consecutive years and ranks on the Fortune 100 Best Companies to Work For.