

Tanium Gateway

Access the power of Tanium's data and actionability from a consolidated API interface to simplify workflows and integrate with other enterprise solutions.



THE TANIUM PLATFORM

The Tanium platform offers comprehensive IT operations and security management from a single agent. It delivers complete, accurate, and real-time endpoint data, regardless of scale or IT complexity, and uses minimal infrastructure. Tanium XEM provides the visibility and control needed to help you continuously manage your organization's endpoint risk.

DEMO OUR SOLUTION

Schedule a demonstration to see Tanium XEM live and to visualize exactly how our solution can simplify workflows and integrate with other enterprise solutions.

[See a demo](#)

Tanium Gateway was created to expand the power and reach of the Tanium XEM platform. Customers, partners, and systems integrators can utilize real-time endpoint data and actionability required in third-party systems.

IT tool sprawl and data siloes have become unworkable

Traditional IT environments are managed by multiple siloed tools which fail to work together effectively. The result is an incomplete view of systems and data for administrators, and unaddressed operations and security challenges.

Administrators try to reconcile data through multiple bespoke integrations, but this requires time-consuming, manual work. To operate smoothly, securely, and at speed and scale, organizations need to easily augment systems with real-time visibility and control.

Gateway provides a single access point for administrators to use Tanium from anywhere

Maximize value of IT investments

Improve the effectiveness of other IT and security solutions by giving them streamlined access to Tanium functionality. With real-time data and actionability at hand, external IT operations and security tools see increased utility and higher ROI.

Improve operational efficiency

Tanium's visibility and control in third-party systems advances operational capabilities and streamlines workflows. Systems integrators, partners, and customers can access Tanium's real-time data and actions without leaving their external user interface. For example, administrators can issue SIEM/SOAR requests for data from endpoints under attack, collected in real-time with Tanium, from within that tool, or request and receive live Tanium data using an external CMDB platform with prebuilt integrations into tools like Microsoft Sentinel and ServiceNow.

Tanium, the industry's only provider of converged endpoint management (XEM), leads the paradigm shift in legacy approaches to managing complex security and technology environments. Only Tanium protects every team, endpoint, and workflow from cyber threats by integrating IT, Compliance, Security, and Risk into a single platform that delivers comprehensive visibility across devices, a unified set of controls, and a common taxonomy for a single shared purpose: to protect critical information and infrastructure at scale. Visit us at www.tanium.com.