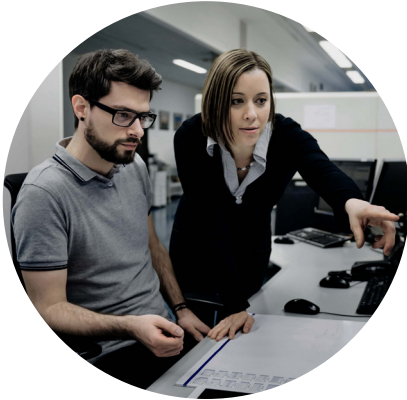


How Tanium supports NASCIO's 2024 Top 10 Priorities for State CIOs

Control cyber risk and modernize your IT management with Tanium XEM.

Here's how Tanium supports NASCIO's 2024 Top 10 Priorities for State CIOs.



Protect residents' digital identities and keep essential services open with real-time endpoint visibility, comprehensive control, and remediation in one Converged Endpoint Management (XEM) platform.

Tied for #1

Cybersecurity and Risk Management

With Tanium's unparalleled endpoint visibility and comprehensive control, you can remediate issues, hunt for threats, avoid compliance drift, track IT risk statewide department by department, find sensitive data, and more.

Tied for #1

Digital Government / Digital Services

Automate tedious IT operations tasks and refocus time on more impactful IT projects, which keeps digital government services up and running.

3. Artificial Intelligence / Machine Learning / Robotic Process Automation

Without real-time endpoint data, AI/ML-powered processes aren't operating at their fullest potential. Tanium's accurate, real-time endpoint data comes directly from the endpoint and acts as a single source of truth for your AI/ML processes.

4. Legacy Modernization

Retire legacy infrastructure and reclaim costs with accurate and real-time information about your hardware and software, from a StateRAMP and FedRAMP Authorized cloud platform.

5. Workforce

Enhance productivity for remote employees by diagnosing issues, reinstalling software, pushing critical patches, and more without hands-on-keyboard access by your IT teams.

6. Data Management / Data Analytics

Locate sensitive data stored on your endpoints, and take direct action where needed. Analyze real-time cyber risk metrics by department with an easy-to-view dashboard.

7. Broadband / Wireless Connectivity

This area is outside of Tanium's service offerings.

8. Identity and Access Management

Integrate with IAM tools such as Microsoft's EntraID to infuse real-time device posture before granting access to critical systems.

9. Cloud Services

Tanium is StateRAMP and FedRAMP Authorized, allowing you to sunset legacy IT operations and security tools into one platform, hosted in the cloud. You can also monitor your cloud workflows, improving your cyber hygiene.

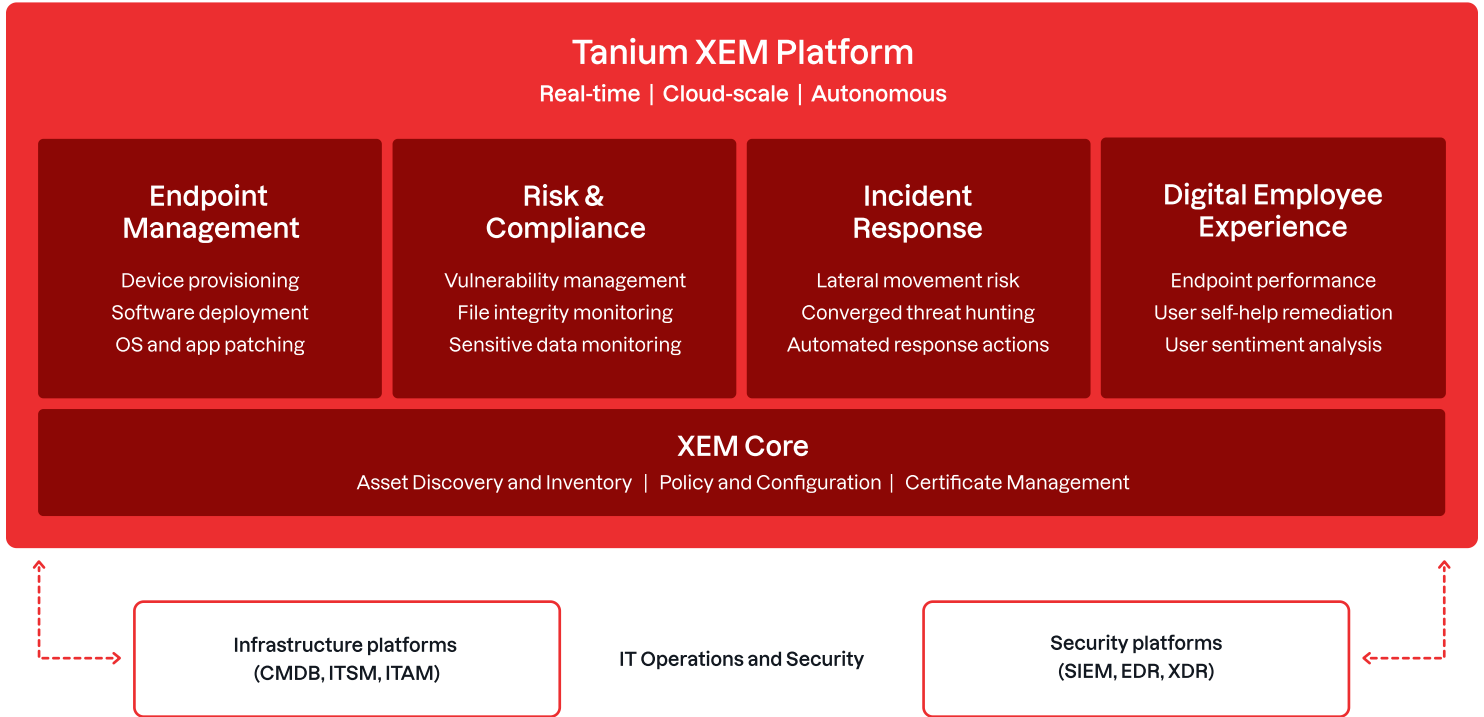
10. CIO as a Broker / New Operating Model

With Tanium, CIOs can foster cross-agency collaboration and information sharing with real-time, accurate data about their endpoint estate. From cyber risk scoring by department in one dashboard to real-time information about software usage, the CIO can make more informed decisions about their cyber hygiene and risk profile and inform digital transformation projects.

XEM

Tanium Converged Endpoint Management

Tanium's Converged Endpoint Management (XEM) platform enables state CIOs to protect every team, endpoint, and workflow from cyber threats by integrating IT operations, security, and risk functions into a single platform with a single agent that delivers comprehensive visibility across devices, and a unified set of controls.



Find unknown endpoints and assess your IT risk with a no-obligation risk assessment from Tanium.

Learn more by visiting tanium.com/risk-assessment



10 YEARS
of continuous membership

*Tanium is a NASCIO member



Tanium, the industry's only provider of converged endpoint management (XEM), 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. State and local governments, educational institutions, federal civilian agencies and the U.S. Armed Forces trust Tanium to protect people; defend data; secure systems; and see and control every endpoint, team, and workflow everywhere. That's the power of certainty.

Visit us at www.tanium.com and follow us on [LinkedIn](#) and [Twitter](#).