

Tanium for Healthcare



Why Tanium for Healthcare?

Healthcare and Life Science organizations today are tasked with delivering value-based patient care, balancing operational costs against volatile funding, and managing employee burnout amid a growing shortage of clinical staff. But it's difficult to deliver on these tasks while also facing IT challenges resulting from a dispersed workforce, slow and inefficient workstations, data privacy and regulatory concerns, and increasingly high-stake ransomware threats. To address these IT challenges, organizations must first address visibility, resiliency, and accountability gaps in IT endpoint management and security.

To close these gaps, organizations need new tools for improving IT resilience, driving tool and cost optimization, helping to ensure PII privacy, managing regulatory compliance, improving incident response, and practicing continuous IT hygiene at scale. Visibility and control are at the foundation of Tanium core capabilities.



When you're thinking about patient safety and the ability for doctors to use workstations to orchestrate healthcare operations... Tanium really allows us to gain assurance that these workstations are safe to use.

Cyber Security and Privacy Investigation Team, Sutter Health

Challenges Facing Healthcare



Asset Visibility & Control

Gain real-time visibility into hardware and software assets in the clinic or at home. Improve patch management, and continuously monitor, identify and remediate risk.



Ensure IT Resilience

Simplify and automate help desk processes, remotely address workstation performance issues, minimize disruption, and empower IT to save time for staff and patients.



Tool & Cost Optimization

Inventory assets to drive device and license consolidation, and reduce underutilized point solutions to improve IT accountability and decision-making.



Regulatory Compliance

Reduce the attack surface of endpoints with one platform. Identify, categorize, and manage sensitive PII data to help meet regulatory compliance.



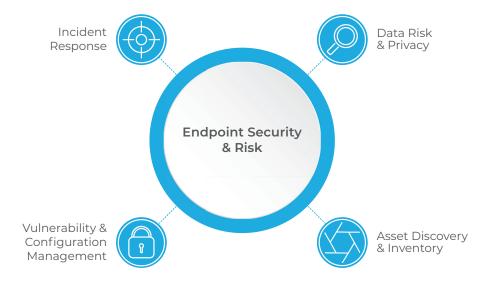
Incident Response & Remediation

Find indications of compromise across the endpoint environment, collect forensic data, and quickly remediate at nation-state scale and complexity.



Tanium unifies endpoint management and security through unparalleled speed, visibility, and control, at scale.

Identify and protect both managed and unmanaged devices. Respond to and recover from threats and breaches.



Manage inventory and monitor, contextualize and remediate enduser, server and cloud endpoints with ultimate visibility and control at scale.



About Us

Tanium offers endpoint management and security that is built for the world's most demanding IT environments. Many of the world's largest and most sophisticated organizations, including nearly half of the Fortune 100, top retailers and financial institutions, and several branches of the US Armed Forces rely on Tanium to make confident decisions, operate efficiently and effectively, and remain resilient against disruption. Tanium has been named to the Forbes Cloud 100 list of "Top 100 Private Companies in Cloud Computing" for five consecutive years and ranks 10th on FORTUNE's list of the "100 Best Medium Workplaces." Visit us at www.tanium.com and follow us on LinkedIn and Twitter.

