

Tanium for financial services

Safeguard your data and protect your reputation with real-time endpoint visibility, control, and remediation capabilities at scale.



The challenge: Pinpointing and reducing IT risk to keep services running

When it comes to the economy and keeping the world operating as we know it, there are few industries as important as our financial institutions. From borrowing and lending between businesses, to individual banking and mobile transactions, the magnitude of information exchanged through financial service companies – and associated risk – is immense.

Financial services providers must keep lines of communication and business open, yet they often encounter barriers like regulatory requirements, sprawling IT estates, maintaining end-user trust, and addressing a barrage of sophisticated cyber threats.

Without accurate data pulled directly from the endpoint in real-time accessible to both IT operations and security, the mean time to remediate (MTTR) increases – posing a greater risk to the business and the bottom line.



Outcomes for financial services companies:

- Have real-time control to act in the event of an IT incident – from breaches to performance issues
- Protect your reputation and keep services operational when endpoints are healthy
- Have flexibility to manage your IT needs across locations, and business units
- Understand your endpoint attack surface in real-time, and act immediately no matter the scale or location

Common IT challenges faced by financial services companies:

- Maintaining compliance with increasingly complex regulations
- Ensuring seamless and modern end-user experiences across numerous platforms and service offerings
- Preventing incidents, breaches, or delays that could close banks or disrupt services
- Scoping incidents and performance issues due to scale and exploding IT complexity, tool bloat, and reliance on legacy systems
- Reporting the state of the environment to leadership by being able to scope and pinpoint vulnerabilities or other incidents quickly

Financial services companies like yours need full visibility of the points of entry into your business: the endpoint. With a real-time view of all endpoints connected to your network at scale, across globally distributed locations, you can focus on reducing IT risk, protecting customer data and trust, and maintaining compliance.

The solution: A single platform for IT operations and security management

Tanium's Converged Endpoint Management (XEM) platform gives financial services companies like yours the real-time visibility, control, and automation you need to power more precise and faster incident response, power key IT management decisions, and maintain compliance. This means you can provide more secure services and scope issues with granular data from endpoints that are more operational and less vulnerable to incidents.

With Tanium XEM, financial services companies can:

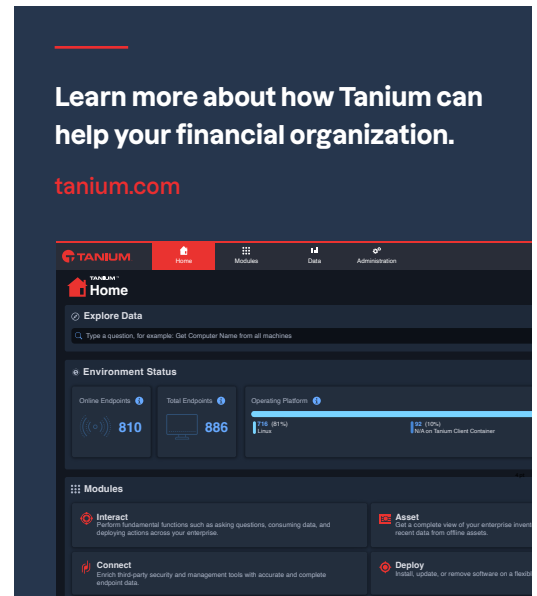
- Maintain regulatory compliance with automated, continuous monitoring of all Windows, Mac, and Linux endpoints, to identify critical OS, apps, log files, and registry paths
- Encourage seamless and modern end-user experiences by keeping systems performing, safeguarding data, and protecting trust
- Reduce exposure to costly and high-profile breaches or incidents stemming from unpatched, outdated, and vulnerable endpoints
- Reduce MTTR with real-time endpoint visibility at scale and the ability to act in seconds to pinpoint and remediate the problem fast
- Automate manual processes so IT teams can focus on high-impact projects and view real-time risk from a single dashboard
- Cut costs with tool consolidation and software auditing. Re-invest unused license costs back into the business
- Access real-time reporting at scale to better communicate value of IT investments and IT risk to leadership with precision and certainty

Modernize your endpoint management with Tanium

Using a patented linear-chain topology, Tanium leverages endpoints and existing network infrastructure to gather data significantly faster than traditional methods. This unique approach enables users to pull real-time data from every Windows, Linux, or Mac endpoint – no matter its location – in seconds and then pivot to action in minutes regardless of scale. This allows IT administrators to act with unparalleled speed and precision without impacting network performance or user productivity.

By utilizing a single platform that brings together IT operations and security workflows, your organization can consolidate costly point solutions, align your IT organization and get control of your endpoint environment, offering reduced downtime, secured data, improved compliance and reduced IT risk.

See how Tanium supports financial services organizations by visiting tanium.com.



Tanium delivers a unique 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, 8 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.