

Endpoint management, security, and risk

Key benefits

- A single view of all end-user, server, and cloud endpoints.
- Real-time and historical data that informs immediate business decisions.
- One endpoint agent for integrated management and security to fortify endpoints against risks.
- An extensible and flexible platform that adapts easily to new incidents and vulnerabilities.
- A bridge from SecOps to operations that aligns teams around a single set of data.
- Discover managed and unmanaged assets as well as multi-tier application services to provide a complete inventory instantly.
- Respond to and quickly resolve issues to prevent disruptions to productivity.
- Identify and measure risks with immediate and comprehensive vulnerability and configuration assessments.
- Identify and manage sensitive data at rest across every endpoint.

Product overview

Tanium as a Service (TaaS) cascades benefits throughout your entire organization. With a unified platform, IT operations and security teams can collaborate more effectively. Tanium closes IT gaps across endpoint management and security: One platform. One agent. Zero infrastructure.

Product features

Speed

Bring your business under management in hours—not weeks or months—with pre-configured capabilities that deliver value from day one.

Scalability

Manage and secure environments large or small, and fold in new endpoints as they are connected to the network.

Reliability

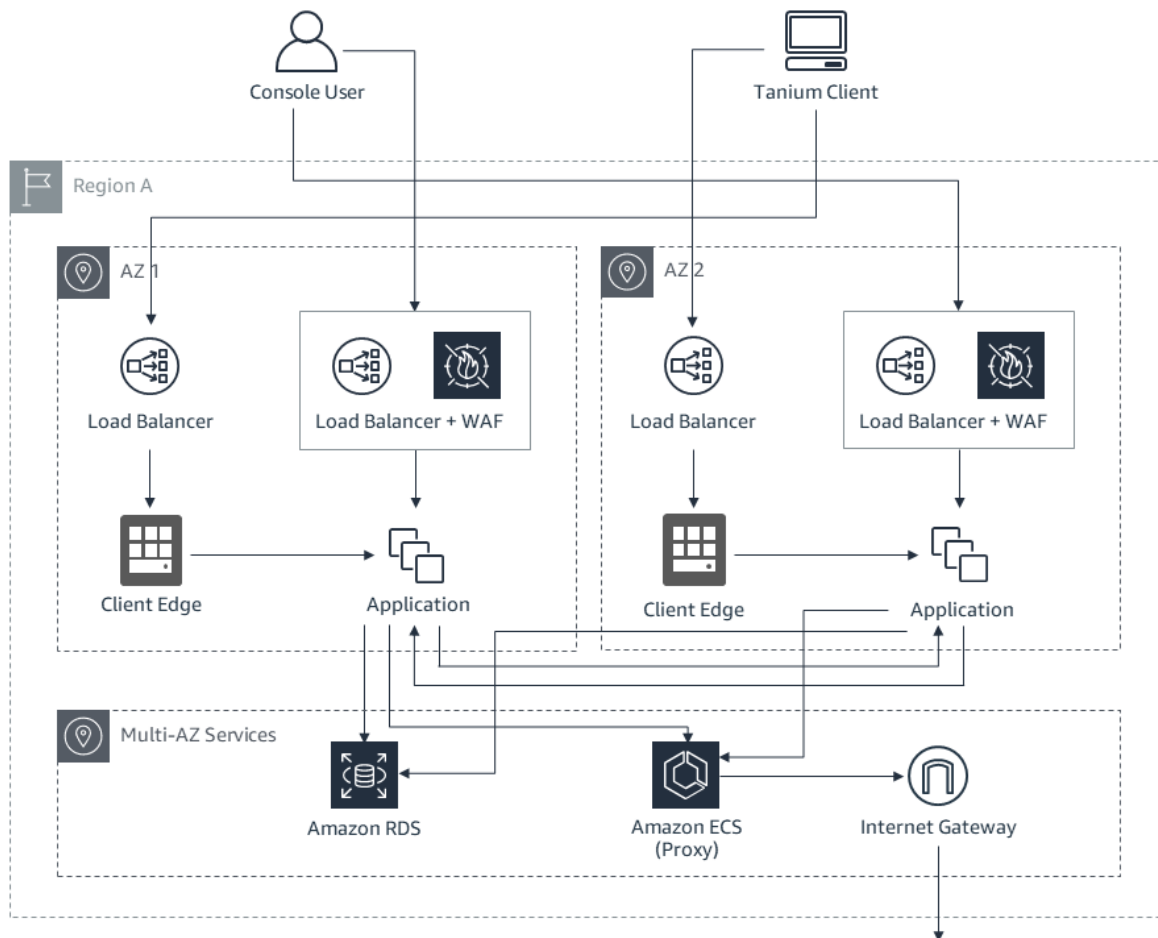
Have confidence in the timeliness and completeness of your endpoint data by gathering it in real-time; even those previously unseen.

Efficiency

Replace hundreds of servers (or more), which are required for legacy tooling with a single instance.

How it works

Tanium-as-a-Service (TaaS) is the full power of Tanium's unified endpoint management and security platform, managed and delivered from the cloud, and ready out-of-the-box. With TaaS, organizations of any size can spin up an instance in just hours with critical IT operations, risk, and security solutions ready-to-go, and with zero infrastructure. The new paradigm of supporting a massively distributed workforce often prevents or dramatically slows necessary on-premises IT processes such as managing and provisioning servers. Those obstacles have minimal impact on the deployment of TaaS, which eliminates the burden of updating, maintaining, and configuring these capabilities. Also, organizations can shift their focus from wrangling tools to focusing on putting their solutions to work with better effect.



Differentiators

- **Get answers in seconds:** Ask questions in plain English to understand the state of your endpoints, examine results, and act in real time.
- **Unified endpoint management:** In one platform, you can manage, inventory, monitor, contextualize, and remediate end-user and server, on-premises, cloud, remote, physical, and virtual endpoints with ultimate visibility and control.
- **Unified endpoint security:** No matter the size of your organization, with TaaS, you can identify and protect managed and unmanaged devices, and detect, respond to, and recover from threats and breaches.

GenesisCare Unifies Its Security and IT Operations with Tanium

Challenge

GenesisCare needed to properly safeguard its devices and the data they contained, as well as the visibility and control to manage a rapidly growing number of endpoints (going from 6,000 to 16,000).

Solution

GenesisCare found the Tanium Platform is what they needed to manage a rapidly growing business risk and digital footprint. Starting small was key for success, but Tanium's ability to scale up from there was also critical. Tanium's platform works well with GenesisCare's rapidly-evolving digital infrastructure.

Benefits

- Provided necessary scale to build out TaaS across its global network
- Supported movement of IT infrastructure to the cloud
- Improved performance significantly over on-premise solutions



About GenesisCare

GenesisCare is a leading healthcare provider that specializes in the treatment of cancer, heart disease, sleep, and respiratory conditions. With treatment centers in Australia, the U.K., Spain, China and the United State, GenesisCare sees more than 400,000 patients globally every year.



About Tanium

Tanium gives the world's largest enterprises and government organizations the unique power to secure, control, and manage millions of endpoints across the enterprise within seconds. Serving as the "central nervous system" for enterprises, Tanium empowers security and IT operations teams to ask questions about the state of every endpoint across the enterprise.

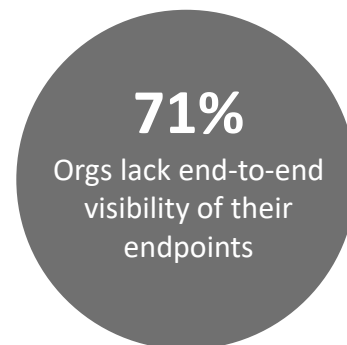
“ My initial concern was performance. If anything — which is absolutely phenomenal — the performance is actually better in the cloud than it was on-premises. ”

Mike Kleviansky, Head of IT Security, GenesisCare

Additional Resources

- [Tanium video on endpoint management solution](#)
- [Tanium blogs](#)
- [Endpoint security and risk solution brief](#)

Data Point



Solution available in [AWS Marketplace](#)