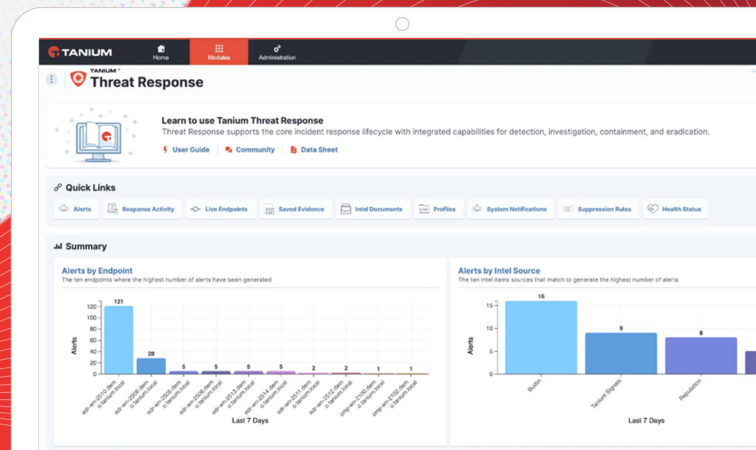


# Tanium Threat Response

Investigate and Respond  
to Threats in Real Time



## Stop Using Fragmented Tools to Protect Your Environment

Incident response teams are constantly under siege and are all but powerless when combating sophisticated and determined attackers. That's because many teams rely on an array of disconnected and fragmented point tools providing incomplete data, which is hours, days, or even weeks old. This data is worthless during a cyberattack where time is of the essence.

## The Tanium Difference

Tanium Threat Response eases the collaboration challenges faced by security and IT teams, providing an integrated view of the entire organization. This unified approach empowers security teams to detect, investigate, and remediate incidents from a single platform.

“

“Before Tanium, we were always behind the curve with virus definitions and always playing catchup. But once we deployed Tanium, that problem went away almost overnight.”

Senior Manager of Cyber Security  
Operations, Large Appliance Manufacturer

## Tanium Value Metrics

Through comprehensive and real-time analytical insights about their devices, Tanium helps organizations measurably improve IT hygiene, employee productivity, and operational efficiencies while reducing risk, complexity, and costs.

### Mean Time to Investigate Threats (time)

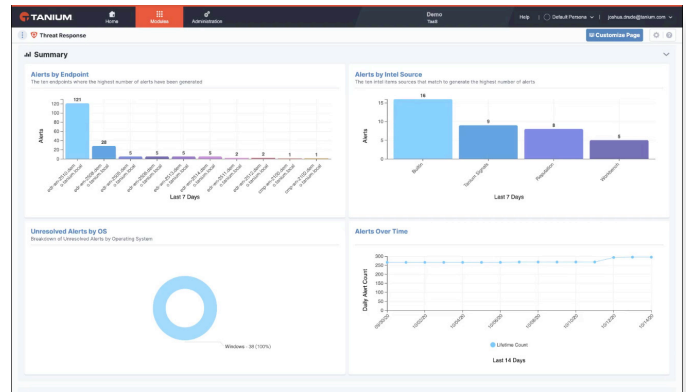
**How Long Does It Take Your Team to Investigate a Threat?** The longer a cybercriminal has access to network resources, the more damage can be done. Mean Time to Investigate Threats lets you know the time it takes to distinguish malicious activities from benign behavior.

### Mean Time to Remediate Threats (% of Software)

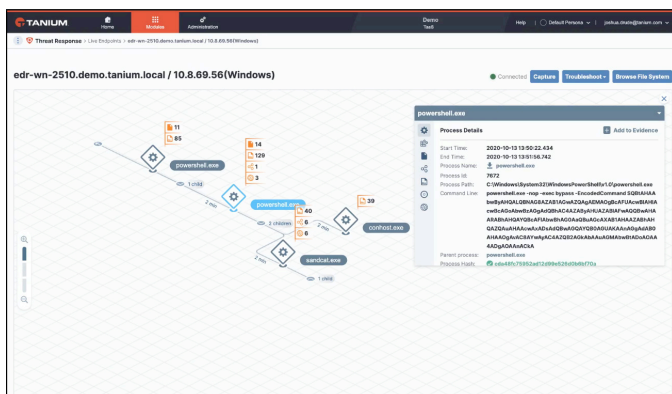
**Once You've Identified a Threat, Do You Fix It Quickly?** Investigating and remediating threats saves time and money. And faster is better. The Mean Time to Remediate Threats lets you benchmark response time and reduce it.

## Monitor Endpoint Activity in Real Time

**Minimize the impact of threats with automated hunting, early detection, and rapid investigation and remediation.** Tanium Threat Response continuously monitors both offline and online endpoints, and it enables comprehensive, modern protection by rapidly identifying and addressing anomalies in endpoints. Real-time alerting with Tanium Signals gives security teams immediate notice when anomalies occur so they can investigate. Users can also create custom signals for tailored detection.



*Get alerts in real time with Tanium Signals.*



*Use deep insights into your endpoints to thoroughly investigate threats.*

## Detect Suspicious Behavior in Seconds at Scale

**Identify compromised endpoints and stop suspicious behavior in seconds.** Remotely conduct forensic investigations on suspicious machines by reviewing historical and current data. Scope incidents with enterprise-wide searches of each endpoint. Quarantine compromised machines or take targeted actions, such as halting malicious processes, capturing files, alerting users, and closing unauthorized connections, and much more.

## Minimize Business Disruption

**Minimize impacts to your business and isolate advanced malware in real time.** Tanium Threat Response adapts to incidents, so organizations can fully understand them by using remote forensic investigation on suspicious machines. Then they can take a wide variety of remedial actions, such as imposing network quarantines, deploying patches, or running custom scripts.

The screenshot shows the Tanium Threat Response interface for a specific endpoint (edr-wn-2510.demo.tanium.local / 10.8.69.56(Windows)). It displays a list of processes with the following columns:

T.	Start Time (UTC)	Process Path	PID	User	Comment Line	Hash	Endorse
1	2020-10-15 16:50:55.000	C:\Windows\System32\cmd.exe	8888	SYSTEM	cmd.exe	6a12b7f7d7	
2	2020-10-15 16:50:55.004	C:\Windows\System32\cmd.exe	8888	LOCAL SERVICE	C:\Windows\System32\cmd.exe - secured - Embedding	6a12b7f7d7	
3	2020-10-15 16:50:55.004	C:\Windows\System32\cmd.exe	8888	SYSTEM	C:\Windows\System32\cmd.exe - secured - Embedding	6a12b7f7d7	
4	2020-10-15 16:50:55.004	C:\Windows\System32\cmd.exe	8888	LOCAL SERVICE	C:\Windows\System32\cmd.exe - secured - Embedding	6a12b7f7d7	
5	2020-10-15 16:50:55.004	C:\Windows\System32\cmd.exe	8888	LOCAL SERVICE	C:\Windows\System32\cmd.exe - secured - Embedding	6a12b7f7d7	
6	2020-10-15 16:50:55.004	C:\Windows\System32\cmd.exe	8888	LOCAL SERVICE	C:\Windows\System32\cmd.exe - secured - Embedding	6a12b7f7d7	
7	2020-10-15 16:50:55.004	C:\Windows\System32\cmd.exe	8888	LOCAL SERVICE	C:\Windows\System32\cmd.exe - secured - Embedding	6a12b7f7d7	

*Enterprise-wide questions allow organizations to scope and remediate at scale.*

## Tanium Threat Response Is a Key Component of the Tanium Endpoint Security and Risk Portfolio

Reduce risk, hunt threats, and recover from security incidents in seconds with real-time visibility, complete control, and rapid response across endpoints everywhere. Tanium provides endpoint security at scale, all from a single platform for consolidated control and visibility.

## Tanium Platform Power

The Tanium platform is built to deliver all IT operations and security services from a single agent. The Tanium client gives organizations comprehensive visibility over their endpoints and the ability to take action on those endpoints using minimal infrastructure. Patching, compliance, inventory, and incident response can all be completed using the Tanium endpoint agent.

## Discover Your Gaps

Request an IT Gap Assessment to gain visibility into your current IT hygiene and to measure your current Cyber Risk Score.

**REQUEST ASSESSMENT**

## Demo Our Solution

Schedule a demonstration to see Tanium live and to visualize exactly how our solution can transform your endpoint management and security.

**SEE TANIUM LIVE**

## Try Tanium Now

Experience Tanium with a free 14-day trial. Walk through common business scenarios in a live environment. See if you qualify.

**REQUEST FREE TRIAL**

## 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](http://www.tanium.com) and follow us on [LinkedIn](#) and [Twitter](#).