



# Converge 2024

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# Keynotes

## Keynotes (Part 1)

1h 16m • [Direct Link](#) • [Japanese Version \(翻訳\)](#)



### Guest Speakers:

Alix Douglas, ServiceNow  
Pamela Gott, Fiserv, Inc.  
Chinedu Okorafor, PNC  
Jason Revill, Avanade - Global

### Tanium Speakers:

Dan Streetman  
Venus Wills (Emcee)

### Segments:

[Introductions & Welcome](#)  
[Confidence in Today's World](#)  
[Customer Interview: PNC](#)  
[Customer Interview: Fiserv](#)  
[Customer Video: NEC](#)  
[The Promise of AI and Autonomous – Our Evolution](#)

[Strategic Technology Partners](#)  
[Microsoft Video](#)  
[Avanade Interview](#)  
[ServiceNow Interview](#)  
[Customer Video: Grand Mental Health](#)  
[Closing](#)

## Keynotes (Part 2)

2h 11m • [Direct Link](#) • [Japanese Version \(翻訳\)](#)



### Guest Speakers:

David Anderson, VF Corporation  
Tom Cipolla, Gartner

### Tanium Speakers:

Matt Quinn  
Stephanie Aceves  
Ryan Andorfer  
Vivek Bhandari  
Melissa Bischooping  
Harman Kaur

Saqib Khan  
Shelly Sahani  
Christian Schwantes  
Loic Simon

### Segments:

[Opening](#)  
[Gartner AEM Category Discussion](#)  
[Technology: Introduction](#)  
[Technology: Managing Resource Access Risk](#)  
[Technology: Endpoint Expansion](#)  
[Technology: Autonomous Endpoint Management \(AEM\)](#)

[Technology: Customer Highlight - VF Corp](#)  
[Technology: Tanium Real-Time Platform for Integration + Microsoft Copilot](#)  
[Technology: ServiceNow](#)  
[Technology: AEM Journey](#)  
[Technology: Closing Summary](#)  
[Closing](#)

## Keynotes (Part 3)

1h 53m • [Direct Link](#) • [Japanese Version \(翻訳\)](#)



### Guest Speakers:

Mayim Bialik, Award-Winning Actress, Podcast Host,  
Neuroscientist & Author  
Greg McCarthy, City of Boston  
Adam Levinson, SAP  
Vicky Laurens, Canadian Financial Company

### Tanium Speakers:

Jake McClean	Jason Ellison
Matt Quinn	Brent Foster
Charles Ross	Julia Grunewald
Stephanie Aceves	Randy Menon
Vivek Bhandari	

### Segments:

[Opening and Day 1 Technology Recap](#)

[Product Highlights & Investments](#)

[Product Highlights & Investments: Platform](#)

[Product Highlights & Investments: Data Analytics & API](#)

[Product Highlights & Investments: Endpoint  
Management & Digital Employee Experience](#)

[Product Highlights & Investments: Risk & Compliance](#)

[Product Highlights & Investments: Incident Response](#)

[Product Highlights & Investments: Ecosystems &  
Integrations](#)

[Product Highlights & Investments: Wrap-Up](#)

[Tanium Titans Community](#)

[Customer Panel \(Various\)](#)

[Fireside Chat with Mayim Bialik](#)

[Closing](#)

## Breakout Sessions

### A Big Upgrade for Imaging Services

When the company sought to retire a legacy imaging service and replace it with Tanium Provision, it also opted to work with Novacoast, a Tanium Partner. The company hoped Tanium would also help it meet five related goals: an easier transition to Windows 11; a re-architected imaging process that enabled faster changes; better network bandwidth at remote offices; a reduced need for imaging and OS refreshes to be done manually; and movement toward “zero touch” imaging and OS refreshes. The Tanium upgrade also needed to meet the company’s unique requirements. These included the need for certain applications to be installed during the imaging process; a requirement that the OS, when being refreshed on a device, join the domain and use the same Computer Object without having to first delete the object or add the endpoint name to an allowed-computer list. This session will look at the transition from the legacy imaging system to Tanium Provision and the result. What previously took weeks to develop on the legacy system can now be replicated on Tanium Provision in less than three days.

**Speaker(s):**

Jackson Pavelka, PDS Health  
Larry Stein, Novacoast

### A Deep-Dive into Autonomous Endpoint Management (AEM) & Our Roadmap Vision

During the main stage keynotes you were able to learn about all of the great new Autonomous Endpoint Management (AEM) capabilities that have been delivered into the Tanium platform this year and a bit about what's coming next. In this session we will go into more detail on many of the top AEM features shown on stage we'll provide an ample opportunity to engage with the product team to ask questions about any of the new AEM capabilities.

**Speaker(s):**

Harman Kaur, Tanium  
Navnith Ramkrishnan, Tanium  
Gary Marchiny, Tanium  
Christian Schwantes, Tanium

### A Round-Trip Ticket to Security Resilience: From Proactive Hunting to Rapid Response and Recovery

Security resilience requires both outbound vigilance and inbound readiness - anticipating the unknown and neutralizing risks before they escalate. Join this session to learn how the Tanium Platform enables security teams to proactively hunt for threats across multiple stages of an attack, including those that evade traditional defenses. By combining real-time data, complete endpoint visibility, and detection-in-depth strategies, we'll share how to navigate the critical paths between threat discovery, response, and recovery for faster, more effective action.

**Speaker(s):**

Josh Gorrell, Tanium  
Melissa Bischooping, Tanium  
Tyler Schultz, Tanium

### Aligning Security and IT Ops for faster remediation of Vulnerabilities

Dive into the dynamic stories of a Security Vulnerability Manager and an IT Ops Manager trying to work together to prioritize and drive remediation efforts. Discover how unified data and innovative product updates can transform their collaboration, ensuring a synchronized view of the current state and driving efficient, effective outcomes.

**Speaker(s):**

Annie Ballew, Tanium  
Bryant Bell, Tanium  
Tim Mintner, Tanium  
Spenser Shumaker, Tanium

## Automating Patching

VF Corp was missing its own deadlines for manually applying the latest endpoint operating-system patches. Attend this session and learn how the team greatly improved this process by first implementing Tanium Automate, then building scripts to turn appropriate services off and on as needed. Automating with Tanium proved to be both easy and fast, and it has also freed the team to work on higher-value projects.

**Speaker(s):**

David Anderson, VF Corporation

## Automating the Mundane IT Ops and Security Tasks with Tanium Automate

Tanium Automate is a great new way to automate common IT Ops and Security tasks and is built into the common platform that you already have access to. With it you can improve your organization's cyber hygiene, posture and resiliency while at the same time freeing up cycles to focus your teams on more strategic work. Join the Tanium team to learn about the rich automation, upcoming enhancements, and what's coming next with Automate.

**Speaker(s):**

Ken Galvin, Tanium

Steven Yang, Tanium

Danny Farmer, Tanium

## Awaken the Voice of the User and the Endpoint with Tanium Engage

In this semi-interactive breakout session, we dive into how the Engage module in Tanium can transform the way we interact with users and their devices. With Engage, IT can survey users, gather crucial feedback, and proactively address endpoint issues by prompting users directly on their screens. More than just a survey tool, Engage empowers IT teams to reach out to users when specific conditions—like policy compliance or system health—are detected on an endpoint.

**Speaker(s):**

Sean Henry, Hitachi Astemo Americas

Ashley McGlone, Tanium

Timothy Heichel, Tanium

## Chuco Gives a FAQ

In this breakout session, Chuco will tackle our top frequently asked questions regarding Tanium administration. These questions cover various topics such as: advanced endpoint targeting for manual client lists, guides for writing Python and PowerShell sensors, and gaining a deeper understanding of GraphQL. By attending this session, you will leave with Chuco's own valuable resources, such as guides, runbooks, and code examples, to assist you with your daily Tanium administration tasks.

**Speaker(s):**

Nathan Forrester, Chuco

Jeff Smith, Chuco

## Cigna's Blueprint for Converging IT, Security, and Leadership with Tanium

Discover how Cigna, a global health services leader, leverages Tanium for comprehensive asset management, software distribution, and system health monitoring, while simultaneously enhancing security through integrated data warehousing and automated incident response. Attendees will gain valuable insights into streamlining IT processes, improving system visibility, and building collaborative bridges between IT, Security, and C-Suite executives. In this session, Cigna leaders will share their Tanium adoption journey, demonstrating how they've optimized IT operations, fortified security measures, and laid the groundwork for future initiatives like Zero Trust architecture and Data Loss Prevention.

**Speaker(s):**

Adam Forgacs, Cigna

Christopher Castloo, Cigna

## Converging Security & Operations on Tanium

TransUnion, a global information and insights company that helps businesses manage and measure consumer credit risk, wanted a technology platform that could unify its security and IT operations teams. The solution: Tanium. TransUnion discovered it could use Tanium Enforce to ensure that all endpoints are meeting global audit requirements and Tanium Deploy to ensure that all required tooling is present and running. TransUnion even uses Tanium to manage its Microsoft endpoint security tools. What's more, Tanium has empowered the TransUnion security and IT operations teams to collaborate using a single agent and console. TransUnion now plans to add three additional Tanium modules in the next six months, and to also supply data via GitHub so other customers can put its Tanium techniques into practice. Join this session and you'll learn how Tanium has helped TransUnion foster collaboration, security and smooth operations.

### Speaker(s):

John McKay, TransUnion  
Jamie Meyers, TransUnion  
Thomas Schuller, TransUnion

## Creating, Managing & Delivering a Complex Security Framework

Banking groups are under scrutiny of regulators and must come with complex custom security framework to highlight their effort to maintain a good security posture. In this session Barbara Goubert and Félicien Putinier, share how Tanium allow them to monitor, apply and report complex framework across a company located in 44 geographical locations.

### Speaker(s):

Barbara Goubert, Ayvens France  
Félicien Putinier, Ayvens SA

## Cutting IT Costs, Improving Security

Most companies today are facing the same challenge: How could they increase their overall level of security while decreasing their IT OPEX?

In this session, Michael Woods explains how Inetum achieved it by challenging its existing security solutions and starting a PoC with Tanium.

### Speaker(s):

Michael Woods, Inetum

## Developers Unite! Integrating and Creating using Developer.tanium.com

Learn how to build integrations to expand Tanium's world-class converged endpoint platform for real-time visibility and control. This session will walk through all of the key benefits, including: integration methods, API Documentation, and the developer community. This session will be useful to customers and partners. Join us and network with others developing on Tanium.

### Speaker(s):

Kathy Church, Tanium  
Michael Martins, Tanium

## Driving Innovation Across IT Ops and SEC Ops: Real-World Insights from Standard Industries and AHEAD

In this session, AHEAD will discuss their experiences working with Steven Zisblatt, Director of IT Operations, who calls the Tanium XEM platform the tool of the future. Together, we will highlight their journey to improve patch compliance rates across all lines of business and overcome historical orchestration challenges...

### Speaker(s):

Adam Janosek, AHEAD  
Steven Zisblatt, Standard Industries

## Driving Innovation Across IT Ops and SEC Ops: Real-World Insights from Standard Industries and AHEAD (cont.)

...between IT Ops and SecOps to drive joint value across the entire IT organization. This session will provide insights from real practitioners on how companies can maximize the capabilities of Tanium platform, including core use cases and best practices across Patch, Provision, Comply and the latest integrations with ServiceNow.

## Enchanting Endpoint Security: Harnessing Magic (Tanium) to Safeguard Modern Healthcare

Cleveland Clinic, a global healthcare leader with over 80,600 caregivers across 23 hospitals and 276 outpatient facilities, transformed its endpoint management by adopting Tanium Cloud. By using a single platform, the clinic reduced patching and vulnerability compliance from months to just one day, improved the management of remote devices, integrated with ServiceNow for software tracking, and managed exceptions seamlessly. This session will explore how Cleveland Clinic leverages Tanium to enhance security and efficiency in a modern healthcare environment.

### Speaker(s):

Terry Busic, The Cleveland Clinic  
Ron Traweck, The Cleveland Clinic  
Stacey Clark, Tanium

## Gaining Visibility into Boot Start Kernel Drivers Before they Lead to Outages

Cybersecurity industry and enterprises were shaken with a high-profile July 2024 endpoint security software incident – in which its boot time driver failed, bricking systems worldwide and causing significant business disruption and associated financial losses. In addition to this making executive's reading list, drivers continue to end up on analysts' radar too as variety of Malware is also known to exploit and abuse Drivers. This talk brings forward a customized solution delivered via Tanium – using which attendees will be able to discover drivers in their environment, see if they're expected/authorized. Remediate the unexpected/have greater awareness of their environment and critical points to be watchful of that can cause aforementioned like crippling outage in their environment.

### Speaker(s):

Neel Mehta, Chevron

## Get Ahead of Emerging Threats with Tanium Guardian

Key use cases will highlight how organizations are leveraging these joint solutions to augment collaboration, drive automation, and strengthen their security posture. Plus, we'll share the Tanium product roadmap to see what's coming next—new features and integration solutions that will further optimize operations for IT, security, risk, and beyond.

### Speaker(s):

Melissa Bischooping, Tanium  
Maayan Sela, Tanium

## Global ServiceNow CMDB Impact into the Business

Going from days to hours, Tanium has set an industry standard of what near real-time data means in today's fast-changing and highly complex digital business operations. Disruptions and outages are inevitable, but in these critical situations, organizations need...

### Speaker(s):

Deepa Ajish, MUFG Bank Ltd  
Saqib Khan, Tanium



## Global ServiceNow CMDB Impact into the Business (Cont.)

...real-time access to relevant business information. In addition, they need to know dependencies to understand business impact and maintain business continuity. Join us to discuss how ServiceNow and Tanium customers went from days to hours with ServiceNow and Tanium solutions at global scale.

Braedyn Leake, PNC Financial Services  
Stephen Seigler, Fiserv

## HNB and the Magical Cloud Migration

Huntington National Bank, which operates 970 bank branches in 11 U.S. states, wanted to shift its Tanium on-premises implementation to Tanium Cloud, but worried about disrupting the business. Yet by using tools provided by Tanium to migrate its packages, sensors and custom content, Huntington completed the move quickly and disruption-free. The bank also discovered that with Tanium's Cable Car utility, there's no need to rebuild custom content once it's in the cloud. The business never missed a beat, and all modules were onboarded smoothly, allowing more of the bank's teams to start using Tanium Cloud quickly. Thanks to Tanium Cloud, the bank's many benefits include faster content distribution, fewer meetings, faster responses to vital questions, servers that right-size automatically, and freedom from worries about data-size constraints. Join this session, and you'll learn how Huntington National Bank made the transition from Tanium on-prem to Tanium Cloud quickly and without disruption. You'll also learn about the numerous high-value benefits Huntington now enjoys.

**Speaker(s):**  
Mark Wood, Huntington National Bank  
Danielle Hidlebaugh, Huntington National Bank  
Joshua Del Vesco, Tanium  
Stacey Clark, Tanium

## Implementing Tanium Cloud in a Highly Regulated Environment

Being one of the top 10 largest banks in the United States, US Bank, is no stranger to regulations and operational complexity. They have also been a long time Tanium customer with lots of content, RBAC and settings that needed to be considered as part of the migration. Tanium Asset was used to monitor the progress of the migration as well as Tanium Discover to identify endpoints that were no longer being managed by Tanium. During this panel discussion US Bank will share both the strategic and tactical approaches used to complete their migration to Tanium Cloud in a heavily regulated industry.

**Speaker(s):**  
Ken Cheung, U.S. Bank  
Bryan Hall, U.S. Bank  
Chris Brucker, Tanium

## Leveraging Digital Employee Experience to Unlock the Full Power of Tanium

This session will explain how DEX (Performance and Engage modules) enhances other modules like Connect, Investigate, ScreenMeet, Patch, Deploy, and Threat Response to more effectively address common use cases including: proactive and reactive performance investigation, software vulnerability reduction, license reclamation, restart required, system/app crashing, pick patch or update maintenance window, slow network, new application sentiment.

**Speaker(s):**  
Kai Rostcheck, Tanium  
Maayan Sela, Tanium  
Jason Stough, Tanium

## Leveraging the Customization and Extensibility Capabilities of the Tanium Platform

The Tanium platform was designed with a strong focus on extensibility and customization. This session will explore how these capabilities enable customers to address endpoint management challenges unique to them.

**Speaker(s):**  
Lee Evanochko, Tanium  
Andrew Meyer, Tanium

## Low-Cost Security that Works

The Arizona Dept. of Public Safety was charged to create its first-ever cybersecurity unit yet was given no additional budget or staff. Once established, the new cyber unit had no unified view of state endpoints, no SIEM tools, and no extensive automation. To remedy the situation, the state selected Tanium as its endpoint manager. Later, Tanium was also chosen to replace a previous vulnerability-scanning tool and helped to lower the state cyber unit's costs. Join this session to learn how Tanium has helped Arizona's Dept. of Public Safety strengthen state cybersecurity with automation, speed and accuracy, all with a tight budget.

**Speaker(s):**  
Kerilee Baehre, AZ Department of Public Safety  
Andrew Manos, True Zero Technologies

## M&A Simplified! How MillerKnoll Leveraged Tanium to Gain Visibility and Control while Merging Complex Environments to Drive Business Continuity

Join us and learn how the merger of two iconic furniture companies, HermanMiller and Knoll was successful due largely to operational efficiencies, driven by standardization, consolidation, and risk management. Learn how Tanium was key in understanding, streamlining, and standardizing their endpoint environment which spans 7 Active Directory domains globally. This has allowed for significantly improved patch compliance, the retirement of 8 legacy endpoint management technologies, and the ability to drive continuous improvement efficiently and effectively enterprise-wide.

**Speaker(s):**  
Rion Hollenbeck, MillerKnoll  
Brian Klotz, MillerKnoll  
Jereme Nienhuis, MillerKnoll

## Managing and Controlling the Risks of Delivering Changes to Endpoints

Delivering changes, taking actions, and deploying updates to infrastructure and endpoints can introduce the risk that an unintended operational impact can occur. Learn how Tanium and customers use controls built into the Tanium Platform to align with change control and to mitigate and reduce risk related to endpoint changes. During this session we will cover Client Management, Endpoint Configuration, Endpoint Change Management and Platform existing capabilities, best practices, as well as future improvements and controls.

**Speaker(s):**  
Jason Ellison, Tanium  
Ryan Andorfer, Tanium

## Microsoft Melting Pot with Tanium Spice

Best Buy is using Tanium to provide endpoint data to their Microsoft MDE and Sentinel environments, streaming directly to Sentinel from over 20k endpoints. The Tanium data is used for reporting on inventory, threat detection, detection, autorun and logging, making automation a reality at Best Buy providing data on all endpoints...

**Speaker(s):**  
Matt McCullough, Best Buy  
Jesse Brown, Best Buy  
Micah Dolan, Tanium

## Microsoft Melting Pot with Tanium Spice (Cont.)

...A single point of truth for their IT landscape. Attend this session to hear how Best Buy is leveraging the partnership between Microsoft and Tanium to mature their security posture via more robust monitoring and remediation of critical security agents and infrastructure. Being able to automate this has allowed for a reduction in log ingest downtime of 20% across the environment.

## Optimizing Your Security Posture with Tanium + ServiceNow

Join Stephen Seigler, System Security Analyst & Sr. Advisor from Fiserv and Pete Kartje, Sr. Outbound Product Manager in this fireside chat moderated by Syra Arif, Director Security Solution Consulting at ServiceNow. Come learn as they help us understand how Tanium and ServiceNow deliver joint outcomes for security teams. With every security team owning (on average) around 75 different security solutions - how can organizations better understand how to integrate these solutions and align them to broader outcomes? Our expert panel will help you learn how to proactively mitigate risk, maintain compliance and reduce disruption through automation and close the loop on detected vulnerabilities and compliance issues.

### Speaker(s):

Syra Arif, ServiceNow  
Pete Kartje, ServiceNow  
Stephen Seigler, Fiserv

## Patching with Tanium

MUFG Bank Ltd. is Japan's premier bank, with a global network spanning around 50 countries. Join this session to learn how MUFG consolidated its patching solutions into a single platform with Tanium in order to meet federal governmental compliance requirements, every time, while achieving a higher patch efficacy than ever before.

### Speaker(s):

Brian Gollmer, MUFG Bank, N.A.  
Michael Shapiro, MUFG

## Preparing for Post-Quantum Cryptography: Utilizing Tanium Certificate to Simplify Data Call Reporting for Federal Agencies

The Office of Management and Budget (OMB) released the M-23-02 memorandum in November of 2022 that requires all agencies report annually on their use of vulnerable asymmetric encryption in their critical systems. Most agencies have been addressing this in a manual fashion that is time consuming and inaccurate. We will show how Tanium Certificate Manager can be used to simplify the data collection and reporting process.

### Speaker(s):

Stephen Harper, Accenture Federal Services  
Andrew Ramirez, Accenture Federal Services

## Protecting NATO in the Nation's Capital with Tanium

Join us for an insightful session on the critical role cyber security and IT hygiene readiness played during NATO's 75th-anniversary event in Washington, D.C., held in July 2024. Using this event as a case study, the discussion will highlight how Tanium's comprehensive endpoint management solutions enabled Events DC to secure and manage technology assets in real-time, ensuring a smooth and safe environment. By leveraging True Zero's managed services and cybersecurity expertise powered by Tanium's capabilities for...

### Speaker(s):

Zack Schwartz, Events DC  
Kristin Galemore, Events DC  
Ken Ford, Events DC  
Dalton White, True Zero Technologies

## Protecting NATO in the Nation's Capital with Tanium (Cont.)

...asset visibility, patching operating systems and third party software, and vulnerability and policy enforcement, Events DC bought down risk and threats across the board. This allowed their staff to confidently present their environment to the most demanding of customers – advance security teams supporting the leaders of the free world. The session will also share best practices from Events DC's journey, from past cybersecurity challenges to implementing automated solutions that enhance their zero-trust strategy. Don't miss this opportunity to gain valuable insights and best practices to develop your own roadmap for maximizing the value of Tanium.

## Real-time Visibility in Retail with Tanium & Microsoft

As companies scale organisational silos, complex infrastructure and tool sprawl can introduce many obstacles and barriers to success in many IT environments. These challenges can lead to inefficiencies, communication breakdowns and difficulty in managing workflows. To address these issues, it is essential to adopt a more integrated approach that enhances collaboration, streamlines infrastructure, and consolidates tools. Learn how Tanium has helped Burberry lower costs while providing a single console to manage Microsoft Defender, monitor point of sale systems, increase endpoint visibility worldwide, and break down organizational silos between functional teams by giving them all the same data on the same platform.

### Speaker(s):

Joshua Coles, Burberry  
Jack Tyson, Tanium

## Revolutionize Your Security: Utilizing Automate for More Efficient Operations

Traditional patch management faces challenges like manual processes, delayed responses, resource intensiveness, and need to reduce labor cycle time. These issues highlight the need for a more efficient solution.

In this breakout session at Converge, the PwC team will address those challenges for attendees and showcase how PwC has developed a cost reduction process using Tanium Automate, allowing leaders and staff to automate recurring tasks and focus on key priorities. Also, hear from client, Hello Nature, who utilized PwC to leverage Automate to reduce cycle time by transitioning manual processes into automated activities.

### Speaker(s):

Adam Eccleston, PwC  
Corbin Dryden, PwC  
Bryon Blohm, PwC  
Jacob Dorhauer, Hello Nature

## Rheem's Journey to a Global Endpoint Management Center of Excellence

Rheem, alongside experts from Ernst & Young (EY) and Tanium, shared their experiences at Converge 2023 in architecting and implementing a global patch management framework. The team is returning to highlight key learnings and best practices from establishing a global Center of Excellence driving organization-wide adoption and expanding process automation initiatives.

Hear how Rheem successfully executed that vision and automated numerous patching processes across the enterprise, including...

### Speaker(s):

Todd Grober, EY  
Randy Powell, Rheem Manufacturing  
Jay Brunson, Tanium

## Rheem's Journey to a Global Endpoint Management Center of Excellence (Cont.)

...incorporating new use cases identified as they engaged additional business units, enhancing operational efficiencies and empowering teams. The team will also discuss how it has integrated Tanium Asset data into the ServiceNow CMDB, improving insights into cyber hygiene for better decision-making. Additionally, Rheem will share how they used Tanium Deploy to transition to Microsoft's E5 license in under a month, leveraging Tanium APIs and EY's dashboarding. The team will also touch upon how they are identifying use cases for utilizing Copilot for Security, aimed at enhancing reporting and optimizing security processes as part of their forward-looking roadmap for Tanium.

## SAP Conquers Complexity with Tanium Custom Content & Automate

In this 30-minute narrative session, SAP's Senior DevOps Engineers Eman Pleshe and Ed Duarte will showcase how they leverage Tanium's custom content capabilities and Automate to address unique challenges within SAP environments. They will demonstrate how custom sensors and packages, combined with Automate playbooks, have revolutionized their approach to endpoint management, risk mitigation, and compliance.

**Speaker(s):**  
Ed Duarte, SAP  
Eman Pleshe, SAP

Key highlights include:

1. Custom solutions for detecting and mitigating the SSHSnake threat.
2. Mapping open ports to users on servers at scale.
3. Leveraging Tanium Automate playbooks for efficient remediation.
4. Real-world examples of streamlining operations in SAP's complex landscape.

The speakers will share their experiences, best practices, and future plans for further integrating these powerful tools within SAP's environment. This session is ideal for IT professionals seeking innovative solutions to enhance security and operational efficiency in large-scale environments.

## Tanium + Microsoft: Defense in Depth

Defense in depth is a longstanding cybersecurity approach which involves investing in multiple solutions or layers in order to maximize protection and response capabilities within an organization. In this session, hear directly from Microsoft about their comprehensive security portfolio, and also learn how Tanium can complement and enhance the Microsoft unified SOC platform and other solutions. The focus will be on the operator experience and technical use cases which highlight the benefits of an integrated platform approach.

**Speaker(s):**  
Mike Fiorina, Tanium  
Emmanuel Taiwo, Microsoft

## Tanium Integrated Solutions for ServiceNow IT, Security, and Risk Operations

In this session, we will walk you through the latest innovations in Tanium's joint solutions with ServiceNow, specifically tailored for IT, security, and risk operations, but also a sneak peek into the future how we will enhance ServiceNow's AI platform. We'll explore how Tanium's real-time endpoint management and security capabilities work seamlessly within ServiceNow to streamline workflows, enhance incident response, drive efficiencies, and improve asset visibility. Key use cases will highlight how organizations are leveraging these joint solutions to augment collaboration, drive automation, and strengthen their security posture. Plus, we'll share the Tanium product roadmap to see what's coming next—new features and integration solutions that will further optimize operations for IT, security, risk, and beyond.

**Speaker(s):**  
Brent Foster, Tanium  
Brandon Wolfe, Tanium

## Tanium Signals for IOA Detection

Detection of Remote Access activity via living off the land tools. IOAs are capable of detection by EDRs, however, they aren't perfect at identifying low-severity activity, and tuning can be challenging. Implemented Tanium Signal to detect remote access IOAs via living off the land tools, namely with parent:child resource pairs. Tuning allowed suppression of alerts per false positive behavior profile. Able to identify remote access activity where other tools failed to detect or even provide visibility. It became a method to identify high risk IOAs, allowing detection and response teams to lock down an entire common remote access attack chain.

**Speaker(s):**  
Sean Hawkins, ScotiaBank

## Tanium Solutions with Microsoft

We all have a key focus when it comes to security, to safeguard our people, our data and our infrastructure. Together with Microsoft, Tanium enhances the strength of that security across all fronts. In this session, learn how Tanium enhances the onboarding, continuous management and remediation of your Microsoft security solutions including Defender, Sentinel, Entra ID and AI-based advancement with Copilot for Security. From threat hunting and incident response to operations and reporting, see how Tanium ensures your Microsoft suite always has the current state of all devices to make the most informed decisions.

**Speaker(s):**  
Shelly Sahani, Tanium  
Jeff Whitaker, Tanium

## The Benefits of Tanium Asset Inventory: From Complete Visibility to High-Value Integration

With Tanium, BHG Financial achieved fast and complete asset discovery and inventory. The result was full visibility and improved management, followed by flawless synchronization between Tanium and Jira with real-time data. The connection surfaces asset issues, accelerates incident resolution and optimizes resource management. Find out how this transitioned their operations and what their future enhancements will be.

**Speaker(s):**  
Jacob Jaskolka, BHG Financial  
Brian Sookhai, BHG Financial



## The Quest for the One Ring: Decisive Multidimensional Response Capabilities

One of Australia's largest aged-care operators, Regis previously handled patch management, vulnerability management, and threat response with solutions that were both fragmented and unable to scale. Recognizing the need for an improvement, Regis embarked on a journey with Tanium, evolving from basic patch management to an integrated platform that delivers decisive, multidimensional cybersecurity response capabilities. By leveraging Tanium's tools and capabilities, Regis has significantly enhanced its ability to detect, prioritize, and respond to vulnerabilities and threats in real-time. Join us for an inside look as we explore how Regis transformed its cybersecurity approach with Tanium, delivering a powerful, multidimensional response that keeps the entire enterprise secure and resilient.

**Speaker(s):**  
Mazino Onibere, Regis Aged Care  
Hanika Shah, Regis Aged Care

## Transforming Data-Driven Security with Tanium & Dashboards

NEC, a leader in the integration of IT and network technologies, was already using Tanium for endpoint security at scale, but the company wanted even more visibility into the status of its overall security posture, vulnerabilities, incident-response rates and more. To do this, NEC first developed a proprietary cybersecurity dashboard, then linked it with Tanium + ServiceNow for up-to-the-minute data about the company's IT assets, systems and people. Join this session to learn how Tanium empowers NEC with essential real-time data essential to its autonomous security.

**Speaker(s):**  
Takeo Tagami, NEC Corporation  
Teruhiko Kouda, NEC Corporation

## Using Tanium to Deploy & Administer Microsoft Defender for Endpoint (MDE)

Replacing EDR tooling is a daunting task for any organization, much less a fortune 200 company with endpoints all around the globe! In this session, we'll explore how the security engineering team at Jones Lang LaSalle leveraged Tanium to replace CrowdStrike with Microsoft Defender for Endpoint (MDE)

**Speaker(s):**  
Dane Thomas, JLL  
Jose Luis Ruiz Ruiz, JLL  
Andrew Bui, JLL  
Adam Romme, JLL

This session will cover the entirety of JLL's undertaking, from reconnaissance, to deployment, to clean-up & troubleshooting.

## Using Tanium to Secure Your Estate Across the Infrastructure Lifecycle

Learn how Lowes incorporated an API-driven Tanium Comply scanning into its automated base image creation process; built automation to automatically synchronize Tanium Deploy galleries, create new deployments, and instrument the change management process. Lowes also created Tanium Patch-driven workflows to enforce a 45-day patching cycle, isolating non-compliant assets until they were patched and re-certified as compliant.

**Speaker(s):**  
Jason Barnette, Lowe's  
Jared Noble, Lowe's  
Chris Wakulik, Lowe's

## Vulnerability Management with Tanium & ServiceNow

Combining Tanium data with ServiceNow business data allows use to add context to the vulnerability data to create workflows and assign true ownership to vulnerability remediation tasks. We found that we needed to solve for shared services/devices, classification of vulnerability and design new ways to track remediation at group and organizational levels. higher fidelity asset and software data for the Service Now CMDB where we had gaps.

### Speaker(s):

Tom Burm, Health Care Service Corporation (HCSC)  
Ramsey Regalado, Health Care Service Corporation (HCSC)  
Mike Khanolkar, Tanium

## What's New and What's Next in Incident Response

Learn about newly released improvements and upcoming enhancements to Threat Response and Impact modules and other features within the Incident Response solution area.

### Speaker(s):

Stephanie Aceves, Tanium  
Sravani Ramiseti, Tanium  
Andrew White, Tanium  
Chris Clinger, Tanium  
Wesley Guerra, Tanium

## What's New and What's Next in the Common Platform (Core)

Learn about newly released improvements and upcoming enhancements in the Tanium platform that's common across all solutions and modules.

### Speaker(s):

Jason Ellison, Tanium  
Brandon Wise, Tanium  
Ryan Andorfer, Tanium  
Michelle Yurovsky, Tanium

## What's New and What's Next: Endpoint Management & DEX

Learn about newly released improvements and upcoming enhancements to Patch, Deploy, Enforce, Provision, Performance, and Engage modules in the Endpoint Management and Digital Employee Experience solution areas.

### Speaker(s):

Ken Smiley, Tanium  
Ken Smith, Tanium  
Jason Stough, Tanium  
Maayan Sela, Tanium

## What's New and What's Next: Risk & Compliance

Learn about newly released improvements and upcoming enhancements to Comply, Benchmark, Asset, Discover modules and other features in the Risk & Compliance solution area.

### Speaker(s):

Joel Gordon, Tanium  
Julia Grunewald, Tanium  
Spenser Shumaker, Tanium