# Tanium API Updates
# March 2026

## ~ Upcoming Events ~

**Titans LIVE! Webinar: Hands-On with Tanium Gateway**
April 29th at 8am PT | 11am ET
Join us for a hands-on session exploring how to use Tanium Gateway and GraphQL for real-world automation. We'll cover the essentials of Gateway and walk through practical examples in Python and Power Query.
Register Now

## ~ What's New? ~

**Tanium Gateway GraphQL**

- **Automate**
  - You can now use relative scheduling when scheduling a playbook to run. Use the **input.schedule.relative field** when creating or updating a playbook schedule with the playbookScheduleUpsert mutation. The available recurring schedule options are found in PlaybookScheduleSpecificationRelativeInput. This feature is available at a Stable stability level.
    - Schedules now expose a typed specification via PlaybookScheduleSpecificationType, letting you distinguish between recurring, one-time, and relative schedules in both reads and writes.
  - **Ring Deployment API** is now available to allow phased rollouts with programmatic control. This feature is available at a Release Candidate stability level.
    - Highlights include starting a new ring deployment with the ringDeploymentStart mutation and getting a list of ring deployments with the ringDeployments query.

        - The full RingDeployment type is available, including per-ring status, progress, platform actions, targeting, and progression criteria results.
        - The companion **Deployment Plan API** is also available to let you define and reuse the ring and progression criteria configurations that ring deployments run against, separating rollout strategy from execution.
    - The playbooks query now supports filtering and sorting, including filtering by name, IDs, schedule state, content set, author, and creation time.
    - Playbook steps can now trigger a Tanium Deploy software deployment via AutomateTaskArgumentInput.deploySoftwareDeployment.
    - PlaybookRunEvent now includes a **PROGRESSION_CRITERIA_NOT_MET** event type with a progression field carrying structured details including message, endpoint counts, percentages, and step index. This data will explain why a run failed to advance to the next step.
    - The PlaybookStepMissingPermission type has been added to report the **permissionName** and **contentSetID** when a step is blocked due to a missing permission. This will enable quick diagnosis of RBAC-related errors when running a playbook.

- Full Tanium Cloud Release Notes: https://help.tanium.com/bundle/z-kb-articles-mediawiki/page/6242.html#cloud_release_starting_on_february_04_2026edit
- Full On-Prem 2025H2 Release Notes: https://help.tanium.com/bundle/2025H2_releasenotes/page/modules.html#tanium_gateway
- On-Prem Maintenance Releases for Security and Bug Fixes: https://help.tanium.com/bundle/2025H2_releasenotes/page/maintenance.html

## Platform REST API

- **TLS 1.3** is now supported for all Tanium Cloud environments.
- The **10MB response size limit** has been **removed** for Tanium Cloud customers that previously had this in place.
- The **120 second file upload timeout** that some Tanium Cloud customers experienced has been **extended to 1 hour**.

## Module REST APIs

- **Enforce**

    - API is now generally available to Tanium Cloud customers. https://developer.tanium.com/apis/enforce/enforce Migration guide from the previous Enforce API is here https://developer.tanium.com/guides/endpoint-management/enforce-api-migration

**Tanium Connect**

- Tanium **Jump Gate Recordings** source (previously Tanium Jump Gate Sessions) now includes **request**, **session** and **command** data.

- Full On-Prem Release Notes: https://help.tanium.com/bundle/2025H2_releasenotes/page/modules.html#tanium_connect
- Full Tanium Cloud Release Notes: https://help.tanium.com/bundle/z-kb-articles-mediawiki/page/5330.html#cloud_release_starting_on_february_04_2026edit

## ~ Changes and Fixes ~

**Tanium Gateway GraphQL**

- GraphQL schema documentation in the Gateway workbench in the Tanium Console now contains the stability level for each field.
- The **query.endpoints.edges.node.risk** field has reached **End of Support** and has been removed.
- A **30-day limit** (2592000 seconds) is now applied to the **expireSeconds** field in the following mutations:
    - actionCreate
    - scheduledActionCreate
    - actionPerform
- Fixed an issue where **query.computerGroups** filtered by name returned an action group instead of a computer group when a same-named action group existed.
- **BREAKING CHANGE** – The filter.isScheduled field in the **playbookRuns query** has been deprecated. Migrate to the scheduleID or startReason fields to filter runs triggered by a specific schedule.
- **BREAKING CHANGE** – The **taskArgumentOverride** and **taskArgumentOverrides** fields have been deprecated in all objects and inputs. Migrate to the stepOverrides field

to override specific parameters when starting a playbook run or when querying for overridden parameters in a playbook run.

-  **BREAKING CHANGE** – The edges.node.playbook.steps.error field in the playbookRuns query and the steps.error field in the playbookRun query have been deprecated. Migrate to the errorV2 field.

### Tanium Connect

- Fixed an issue where Connect connection runs failed when Reporting data included non-flattened multi-value sensors.
-  **BREAKING CHANGE** – **Azure Monitor** destination replaces the deprecated **Microsoft Log Analytics** destination. Please follow the linked migration guide to ensure uninterrupted flow of data to Microsoft Sentinel. https://learn.microsoft.com/en-us/azure/azure-monitor/logs/custom-logs-migrate

### Modules

-  **BREAKING CHANGE** – The **Comply - Vulnerability CVE Search** sensor has been deprecated and is no longer being deployed to customer environments.

## ~ Deprecation Notices ~

### Sensors

- **Comply - Vulnerability CVE Search**: It is no longer being included in new customer environments and may be removed from all environments in a future release.

### Connect

- Feature removal in **December 2026** for Tanium Cloud and **SAR2027H1** for the following:
  - Email (SMTP) destination

**Module REST APIs**

- Support will end for the following endpoints:
  - GET /plugin/products/asset/v1/settings/{name}
  - PUT /plugin/products/asset//v1/settings/{name}
  - POST /plugin/products/comply/v1/exports/:assessmentHash

**Tanium Gateway GraphQL**

- Support ends **April 2027** for the following fields:
  - input.PlaybookStartInput.taskArgumentOverrides
  - input.PlaybookScheduleUpsertInput.taskArgumentOverrides
  - object.PlaybookSchedule.taskArgumentOverrides
  - object.PlaybookStepTaskArgumentOverride
  - query.playbookRuns.edges.node.steps.error
  - query.playbookRun.steps.error
  - query.playbookRuns.filter.isScheduled
- Support ends **March 2027** for the following fields:
  - query.playbookRun.steps.progress.details.actionID
  - query.playbookRuns.edges.node.steps.progress.details.actionID
- Support ends **February 2027** for the following fields:
  - object.PlaybookSchedule.nextRunTime
- Support ends **December 2026** for the following behaviors:
  - EndpointSourceTDS Input allowing namespaces and allNamespaces fields to be included together
- Support ends **December 2026** for the following fields:
  - query.playbookRun.steps.confirmationResult
  - query.playbookRun.steps.progress
  - query.playbookRuns.edges.node.steps.confirmationResult
  - query.playbookRuns.edges.node.steps.progress
- Support ends **November 2026** for the following fields:
  - mutation.playbookUpsert.playbook.canRun
  - mutation.playbookStart.playbookRun.playbook.canRun
  - query.playbookRuns.edges.node.canRun
  - query.playbooks.edges.node.canRun
  - query.playbookSchedules.edges.node.playbook.canRun
  - mutation.playbookStart.playbookRun.steps.playbookStep.currentUserMissingPermissions
  - mutation.playbookUpsert.playbook.runs.edges.node.steps.playbookStep.currentUserMissingPermissions
  - query.playbookRuns.edges.node.steps.currentUserMissingPermissions
  - query.playbooks.edges.node.steps.currentUserMissingPermissions

    - query.playbookSchedules.edges.node.playbook.steps.currentUserMissingPermissions
- Support ends **June 2026** for the following fields:
    - mutation.assetsImport
- Tanium Gateway APIs Deprecation Reference: https://help.tanium.com/bundle/ug_gateway_cloud/page/gateway/deprecated.html
- Tanium Gateway Stability Index Changes: https://help.tanium.com/bundle/ug_gateway_cloud/page/gateway/stability_index.html

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