TANIUM | Developer

Tanium API Updates
November 2025

~ Upcoming Events ~

Attention Partners! Integration Tracking Header Requirement
All incoming Tanium API requests should add a new **x-tanium-integration** header with a value formatted like **vendorName-integrationName[-version]**. This will be mandatory for all Tanium Technical Partners and is optional for customers. This will enable us to better track integration usage and aid in support case investigations. Integration Tracking Header Details

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~ What's New? ~

Tanium Gateway GraphQL

- **Entity Expansion Support**
  - The **source argument** to the **endpoints** query has a new **scope** field to allow for additional entity types to be returned from queries. The scope value can be set to include entities under management beyond those that are running a Tanium Client, such as Microsoft Intune devices. This capability is available at an Experimental stability level.
  - The **endpoints** query can return the following additional fields to provide details about the type of entity and the data provider for the entity: **entityProviderType, entityProviderName, entityType, isEndpoint**. This capability is available at an Experimental stability level.
- The **actionCreate**, **actionPerform**, and **scheduledActionCreate** mutations now support a **metadata input** field. This can be used to tag created actions with additional data for any purpose, such as marking which integration created the action. Example usage is documented on Tanium Resource Center
- The **computerGroups** query now supports filtering by group name
- **Automate Enhancements**
  - The **ringDeployment** and **ringDeployments** queries have been enhanced for improved visibility of the status of ring based deployments. The **RingDeploymentRing type** will allow you to access ring attempts across retries in the platformActions field.

    - A new **RETRYING status** value has been added to the **RingDeploymentStatus enum**. This enables the **ringDeployment** and **ringDeployments** queries to indicate in the returned **status** field that a ring deployment is being retried after a failure.
    - A new **RETRY operation** value has been added to the **RingDeploymentOperation enum**. This enables the **ringDeploymentPerformOperation** mutation to request a failed ring deployment to retry by passing that value in the **input.operation** field.
    - These capabilities are available at an Experimental stability level.

- Full Tanium Cloud Release Notes: https://help.tanium.com/bundle/z-kb-articles-mediawiki/page/6242.html#Cloud_Release_Starting_on:_September_23,_2025
- Full On-Prem 2025H1 Release Notes: https://help.tanium.com/bundle/2025H1_releasenotes/page/modules.html#tanium_gateway
- On-Prem Maintenance Releases for Security and Bug Fixes: https://help.tanium.com/bundle/2025H1_releasenotes/page/maintenance.html

Tanium Connect

- **Cloud Storage** destination now supports exporting data to **Oracle Cloud Storage**
- Added new exploit intelligence columns to the **Tanium Comply (Findings)** source including EPSS score, EPSS percentile, CVSS v3 Temporal Score, CVSS v4 Score, CVSS v4 Severity, CVSS v4 Threat Score, EPSS Score, EPSS Severity, EPSS Percentile, Max Maturity, CWE, and MITRE ATT&CK.
- Added an option to select the **Host** and **Authority Host** for **Microsoft Office 365 Email Server** profile.

- Full On-Prem Release Notes: https://help.tanium.com/bundle/2025H1_releasenotes/page/modules.html#tanium_connect
- Full Tanium Cloud Release Notes: https://help.tanium.com/bundle/z-kb-articles-mediawiki/page/6242.html#Cloud_Release_Starting_on:_September_23,_2025

~ Changes and Fixes ~

Tanium Gateway GraphQL

- The **sensorHarvest mutation** now correctly returns an error when attempting to register a blocked sensor for collection.
- **BREAKING CHANGE** – The **steps[].progress.details.actionID** field returned from the **playbookRun** query and **edges[].node.steps[].progress.details.actionID** field returned from the **playbookRuns** query are now deprecated. You can now retrieve the action ID value from the **steps[].taskResult.actionID**and **edges[].node.steps[].taskResult.actionID** fields instead for playbook steps where an action was deployed. AutomateTaskResultDeployAction Type

Module REST APIs

- **Comply**
  -  **BREAKING CHANGE** – The type for the **defaultEid** and **unmanagedEid** input fields for the POST /plugin/products/comply/v1/endpoint /satellites has been changed from integer to string.
  -  **BREAKING CHANGE** – The return type for the **items[n].defaultEid** and **items[n].unmanagedEid** fields in the response for the POST /plugin/products/comply/v1/endpoint /satellites has been changed from integer to string.

~ Deprecation Notices ~

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 **March 2027** for the following fields:
  - query.playbookRun.steps.progress.details.actionID
  - query.playbookRuns.edges.node.steps.progress.details.actionID
- 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
- Support ends **March 2026** for the following fields:
  - mutation.deleteConfigurationItemElement
  - mutation.deleteRelationship
  - mutation.importConfigurationItemEntities
  - mutation.mergeConfigurationItemElements
  - mutation.syncAssets
  - mutation.updateConfigurationItemProperties
  - mutation.upsertRelationship
  - query.configurationItemEntities
  - query.configurationItemProperties
  - query.configurationItemRelationships
  - query.endpoints.edges.node.configurationItem
  - query.endpoints.edges.node.risk
  - query.endpoints.edges.node.risk.assetCriticality
  - query.endpoints.edges.node.risk.criticalityScore
  - query.endpoints.edges.node.risk.riskLevel
  - query.endpoints.edges.node.risk.totalScores
  - query.endpoints.edges.node.risk.vectors
  - query.relationshipTypes
- Support has ended for the following deprecated fields, and they might be removed from a future release without additional notice:
  - **query.endpointLastSeen**
  - **query.endpoints.edges.node.software**
  - **query.directEndpoint.performance.memoryUsagePercent**
  - **query.lastActionDetails (id)**
  - **query.lastActionResults (id) · mutation.createAction (action: { }) · mutation.deleteAction (name)**
  - **query.assets · mutation.installSoftware · mutation.removeSoftware · mutation.upsertEntity · query.directConnection**
  - **query.endpoints.edges.node.diskSpace**
  - **query.endpoints.edges.node.memory.used**
  - **query.endpoints.edges.node.memory.usedPercentage**
  - **mutation.closeDirectConnection**
  - **mutation.killProcess · mutation.openDirectConnection**
  - **mutation.pingDirectConnection**
  - **query.directEndpoint**
- 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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