



Qualys Global IT Asset Inventory

Release Notes

Version 1.0.5

December 3, 2019

This new release of Global IT Asset Inventory includes the following improvements!

[Add Roles and Permissions](#)

[View CloudView Assets in your Inventory](#)

Release 1.0.5 brings you many more improvements and updates! [Learn more](#)

Add Roles and Permissions

Users can now be granted access to Global IT Asset Inventory (AI) features and functions based on Roles. Managers have full rights and can configure roles and permissions using the Administration utility.

Create custom roles in the Admin utility to control which permissions should be assigned to a user with that role. By default, a Manager user is assigned all the permissions. A Manager user can decide and assign selective permissions to sub users as per the need. For example, a user can be given specific access to create, edit, and delete dashboards but not update an asset.

Role Creation Turn help tips: On | Off

Step 2 of 3

- 1 Role Details ✓
- 2 Permissions ✓**
- 3 Review And Confirm

Edit permissions for this role

Select how users would access this application

☐ UI Access ☐ API Access

Select modules which this role should have access. For each role you can define which permissions would be granted

Modules

Role Permissions by Modules (5) [Remove All](#)

AI Global IT Asset Inventory [Remove](#)

- ▼ **AI Permissions (1 of 1)**
 - ☒ AI UI Access
- ▼ **Dashboard Permissions (3 of 3)**
 - ☒ Create, Edit, Delete your own dashboards
 - ☒ Edit any dashboard (and widgets)
 - ☒ Delete any Dashboard
- ▼ **Asset Permissions (1 of 1)**
 - ☒ Update Asset

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View CloudView Assets in your Inventory

You can now view all your cloud resources and discover and inventory assets across all regions from multiple accounts and multiple cloud platforms like Amazon Web Services (AWS), Google Cloud Platform (GCP) and Microsoft Azure into your Global Asset Inventory.

All your cloud resources discovered by CloudView on various cloud platforms will be displayed in the Inventory tab.

The Source column shows the tracking method of each asset making it easy for you to identify where the asset is coming from.

- If AWS, Azure, and GCP assets are coming from connectors added in AssetView and CloudView, then the tracking method is displayed as such:

- AWS: INSTANCE_ID
- AZURE: VIRTUAL_MACHINE_ID
- GCP: VIRTUAL_MACHINE_INSTANCE_ID

- If Cloud Agent is installed on AWS AZURE and GCP assets, then tracking method for those assets will be displayed as QAGENT

- If any of the AWS, AZURE and GCP assets are scanned using IP scanner, then tracking method for those assets will be displayed as IP

The screenshot displays the 'Assets' tab in the Qualys Global IT Asset Inventory. It features a search bar, filters for 'Last 30 Days', and two bar charts: 'TOP HARDWARE CATEGORIES' (Virtualized, Unidentified, Computers) and 'TOP OPERATING SYSTEMS CATEGORIES' (Linux, Windows, Unidentified). Below these is a table of assets with columns: ASSET, OPERATING SYSTEM, HARDWARE, LAST USER, SOURCE, and TAGS. The 'SOURCE' column is circled in red, showing various tracking methods. Each row also includes a 'Tags' section with a 'groovy_default' tag and a 'more...' link.

ASSET	OPERATING SYSTEM	HARDWARE	LAST USER	SOURCE	TAGS
ppkubenode02 10.4.4.5,168.61.36.138	Linux	Microsoft Azure Cloud Instance		VIRTUAL_MACHINE_ID Updated: Nov 14 2019	groovy_default 26 more...
AZLOTESTLNX01 fe80:0:0:20d:3aff:fe8c:3f... 00:0d:3a:8c:03:f8	Red Hat Enterprise Linux Server 7 7.7	- Server	ouchadm	QAGENT Updated: Nov 12 2019	groovy_default 29 more...
AZLOTESTLNX01_3.1	Red Hat Enterprise Linux Server 7 7.7	- Computers		QAGENT Updated: Nov 12 2019	groovy_default 29 more...
AZLOTEST01	Unidentified	Microsoft Azure Cloud Instance		QAGENT Updated: Nov 12 2019	groovy_default 21 more...
10.11.74.25 10.11.74.25	Debian Project Debian Jessie 8.4	VMware VMware Virtual Platform Virtual Machine		IP Updated: Nov 05 2019	groovy_default 36 more...
10.11.74.22 10.11.74.22	The CentOS Project CentOS 7 1611	VMware VMware Virtual Platform Virtual Machine		IP Updated: Nov 05 2019	groovy_default 36 more...
10.11.74.21 10.11.74.21	Red Hat Enterprise Linux Server 7 7.2	VMware VMware Virtual Platform Virtual Machine		IP Updated: Nov 05 2019	groovy_default 36 more...

Issues Addressed

- Count of assets with specific tags are now shown accurately in Global Asset Inventory and AssetView.
- Resolved an issue where incorrect results were being shown when asset tags were used in the search query.
- Fixed an issue where, "TOP SOFTWARE PUBLISHER ON SERVERS" widget under Asset Inventory showed no result on "Unknown" category.
- Updated token help to fix the exmaple for "asset.name" token.
- We have fixed the issue where, when downloading asset details within CSV report, the OS field information was different in the CSV file than what was displayed on the UI.
- Updated the Installation Instructions on UI to correctly display the installation command for Linux .deb package.
- We have fixed an issue and the "software.lastUseDate:" search now displays accurate results.