Qualys Network Passive Sensor v1.x

Release Notes

Version 1.0.2
January 23, 2020

This new release of the Qualys Network Passive Sensor includes improvements and new features.

Qualys Network Passive Sensor (PS)

New Home Page
New Deploy Sensor Workflow
Support for Asset Tagging

Qualys Network Passive Sensor 1.0.2 brings you many more improvements and updates!
**Learn more**

Qualys Network Passive Sensor (PS)

New Home Page

A new Home page is now introduced in Network Passive Sensor for better usability. This page shows you a consolidated view of all the assets and sensors in your subscription.

Asset Discovery shows the number of active assets in the last 7 days and number of newly discovered assets in the last 24 hours. Sensor Deployment Summary shows total number of sensors deployed, number of virtual sensors deployed and number of physical sensors deployed. You can also view the health of your sensors in the Sensor Deployment Summary section.

From Home screen you can quickly start deploying your network sensor by clicking the Deploy Network Sensor button.
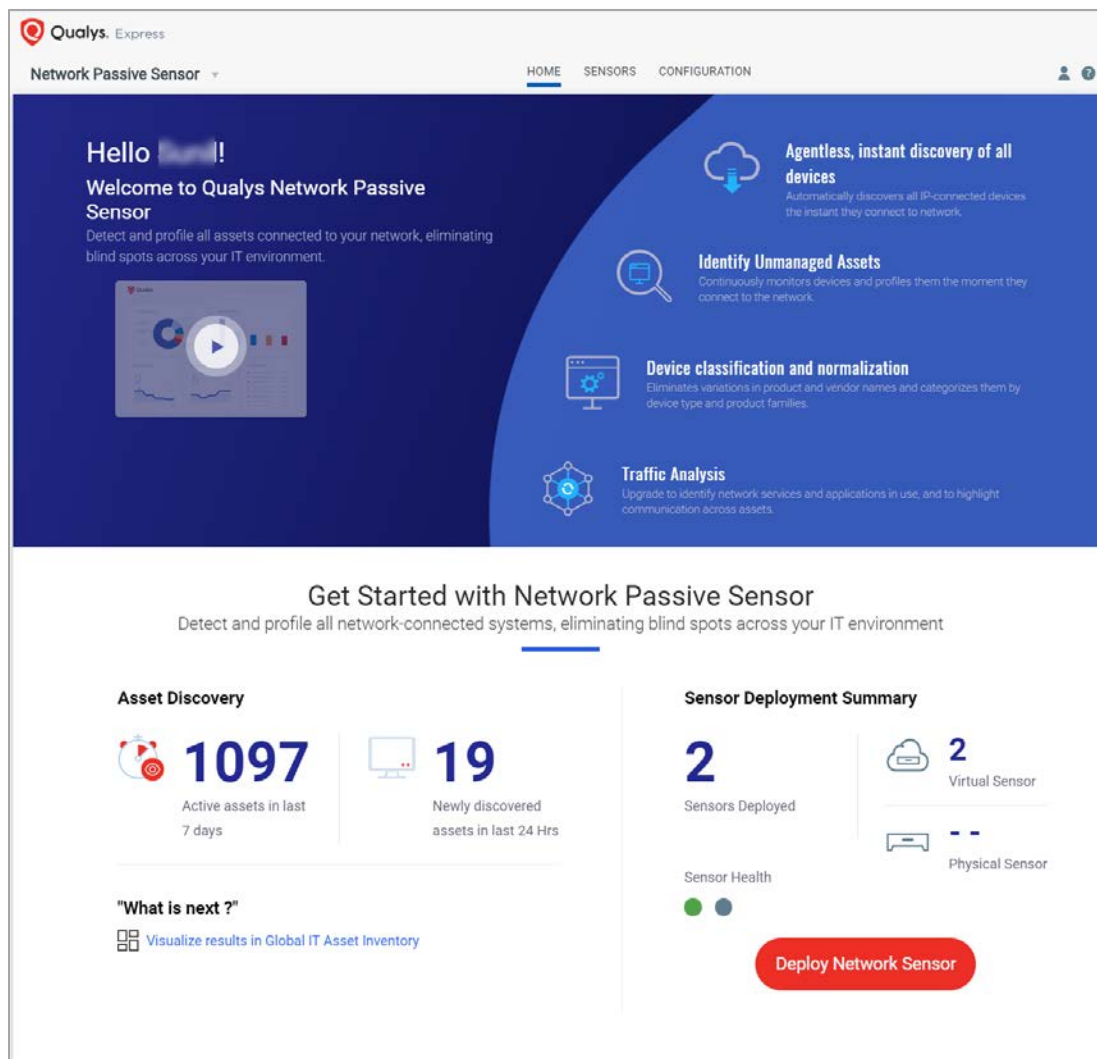
New Deploy Sensor Workflow

You can now deploy physical or virtual sensor quickly from the Home and Sensors tabs. Click Deploy from the Home tab to start deploying your sensor.

For virtual sensor deployment, you can also download the ova image file from this screen before you start deployment. Follow the on-screen instructions and continue with the registration process to complete sensor deployment.

Support for Asset Tagging

You can now assign tags to assets in your account to group your assets and add context.

Use these tags to organize your unmanaged assets and help you investigate and analyze these assets. You can also use tags in search criteria and dashboard filters to view and track relevant information.

To add tags, simply click Add Tag link and from Tag Selector choose the required tags from the list of available tags then click the Assign Tag button.

Issues Addressed

- We fixed an issue where sensor was appearing and disappearing from the list of sensors while configuring Virtual Network Passive Sensor.
- We fixed an issue where registration of sensor was failing occasionally.