

Qualys Out-of-Band Configuration Assessment

Release Notes

Version 1.3 May 25, 2020

Here's what's new in Out-of-Band Configuration Assessment (OCA) 1.3!

Support for New Technologies Version 2 APIs Assets Details Page

Support for New Technologies

We now support the following new technologies through the OCA app for compliance assessment:

- HP Printers
- Samsung Printers
- Zebra Printers

Note: For assessing these printer technologies, the configuration of these printers can be uploaded only through HP Security Manager. HP Security Manager in turn, uses OCA APIs to upload the configuration to Qualys Cloud Platform. Asset provisioning and configuration upload for these printers are not supported through UI.

You can now run the Policy Compliance Reports on these technologies to view your compliance posture.

Version 2 APIs

We are excited to introduce the following set of version 2 APIs that support token-based authentication:

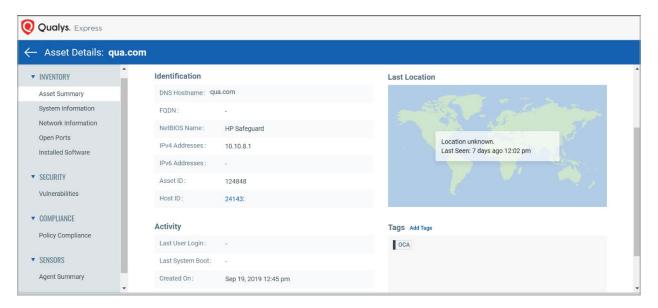
- Fetch Authentication Token
- Fetch List of Supported Technologies
- Provision an Asset
- Fetch Asset Status using UUID
- Fetch Supported Commands for a Technology
- Fetch Supported Commands based on Asset UUID
- Upload Command Output for a UUID
- Revoke an Asset using UUID
- Provision Assets in Bulk
- Revoke Assets in Bulk
- Re-Provision Assets in Bulk

For detailed information on each API, see the **Out-of-band Configuration Assessment API v2 User Guide** on the Documentation Portal.

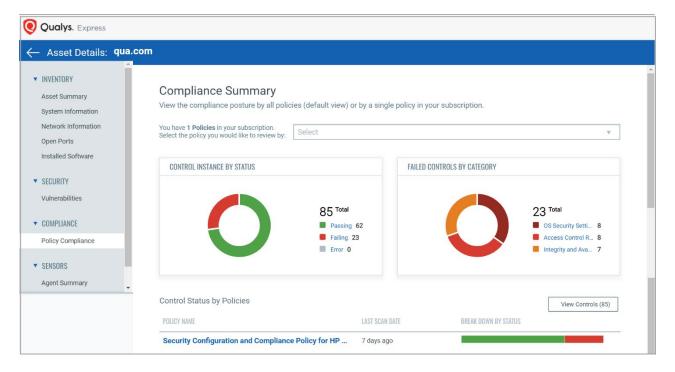
Version 1 APIs are retained for the benefit of our existing customers. You may continue to use the existing APIs or switch to the new ones. To view version 1 APIs, see to the **Out-of-band Configuration Assessment User Guide** on the Documentation Portal.

Assets Details Page

We have revamped the **Asset Details** page for better usability and customer experience.



You can now see the Compliance reports for Controls from the **Assets Details** page in the OCA app. To view the Compliance report, select the required asset, and from the **Quick Action** menu select **View Details**. Navigate to **COMPLIANCE** > **Policy Compliance** and you will see a complete summary of passed and failed controls. These controls are evaluated against the data uploaded.



To view the list of commands executed for an asset, select the required asset and click **Quick Actions > View Commands**.

