Qualys Out-of-Band Configuration Assessment
Release Notes

Version 1.7.0

Here's what's new in Out-of-Band Configuration Assessment (OCA) 1.7.0!

Qualys OCA Dashboard

Command Enhancements for Cisco IOS XR7 Technology

Qualys OCA Dashboard

With this release, we've added a new feature called Dashboard with non-editable widgets for Qualys Out-of-Band Configuration Assessment (OCA). The dashboard displays OCA asset data and the compliance posture of these assets.

The OCA supports two dashboards (Default Dashboard and Printers Dashboard) with non-editable widgets like Overall Compliance, Failure by Criticality, Overall Compliance for Printers, Compliance Data for Printers, etc.

OCA Default Dashboard

The OCA default dashboard includes six non-editable widgets that display asset statistics and compliance posture related to all the assets provisioned through OCA.
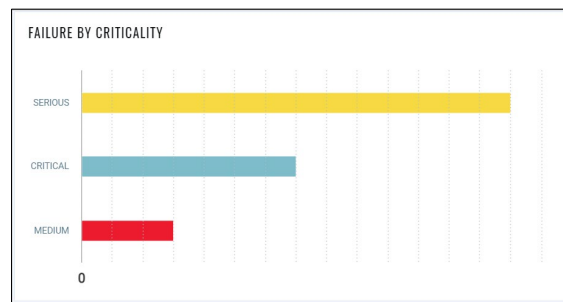
Overall Compliance

This non-editable widget displays the overall compliance data based on passed and failed control count for all the assets including printers.
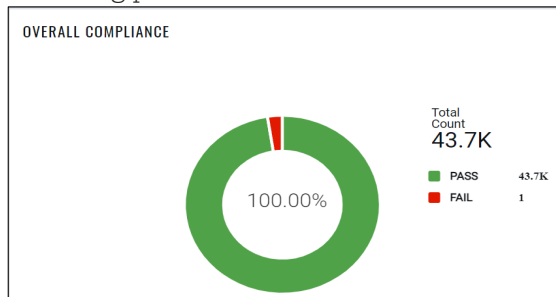
Failure by Criticality

This non-editable widget uses a statistical graph to display number of failed controls by criticality - MEDIUM, CRITICAL, SERIOUS.
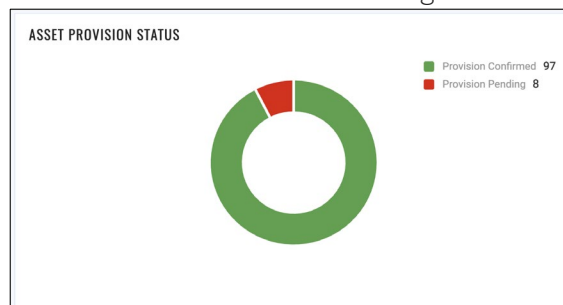

Top Failing Policies

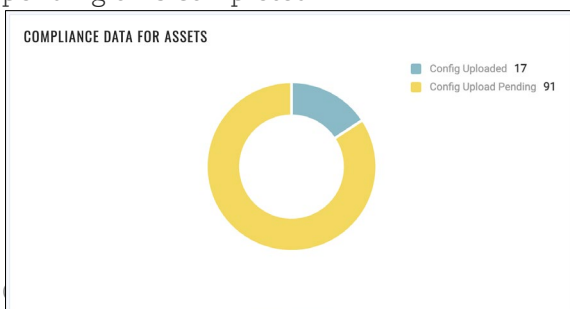This non-editable widget displays the top failing policies.

Asset Provision Status

This non-editable widget displays the status of asset provisioning by the status – Provision Confirmed and Provision Pending.
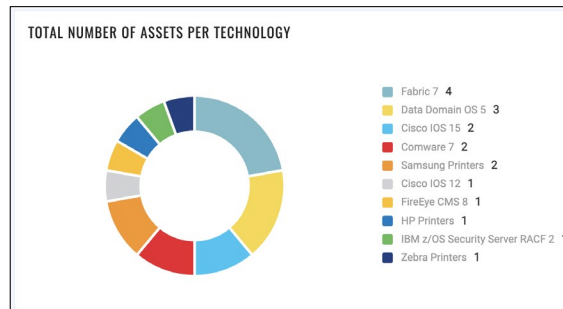

Compliance Data for Assets

This non-editable widget displays if upload of asset configuration data to Qualys is pending or is completed

Total Number of Assets per Technology

This non-editable widget displays the total number of assets per technology.

OCA Printers Dashboard

The Printers OCA Dashboard includes four non-editable widgets that display essential asset data, compliance posture of HP and Samsung Printers provisioned via HP's JetAdvantage HP Security Manager plug in.
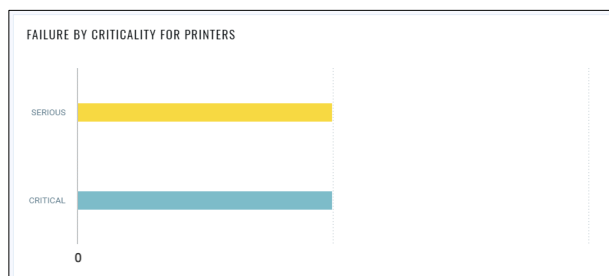
Overall Compliance for Printers

This non-editable widget displays the compliance assessment of printers with respect to number of controls passing and failing.
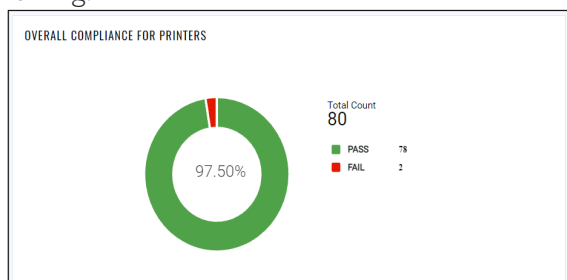
OVERALL COMPLIANCE FOR PRINTERS

Total Count
80

PASS 78
FAIL 2

97.50%

Failure by Criticality for Printers

This non-editable widget uses a statistical graph to display number of failed controls by criticality - MEDIUM, CRITICAL, SERIOUS.

FAILURE BY CRITICALITY FOR PRINTERS

SERIOUS

CRITICAL

0

Printers Provision Status

This non-editable widget displays the status of printer assets provisioning - Provision Confirmed or Provision Pending.

PRINTERS PROVISION STATUS

Provision Confirmed 3151
Provision Pending 48
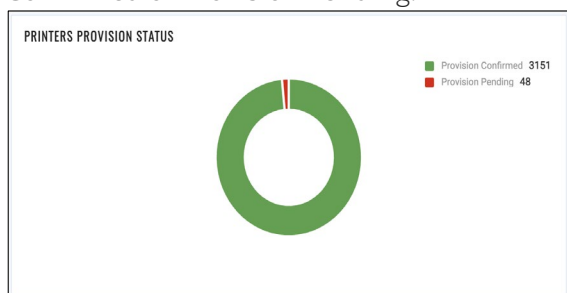
Compliance Data for Printers

This non-editable widget displays if upload of printer configuration data to Qualys is pending or is completed.

COMPLIANCE DATA FOR PRINTERS

Config Uploaded 273
Config Upload Pending 2878
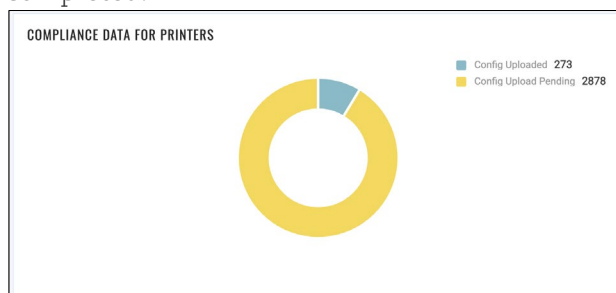
Command Enhancements for Cisco IOS XR7 Technology

With this release, we've changed a command for which output needs to be uploaded for assessment of Cisco IOS XR7 assets.

- ➢ **Previous:** show running-config all
- ➢ **Latest:** show running-config
  Description: This command displays the contents of the currently running configuration on the device.