

# **Qualys Out-of-Band Configuration Assessment**

## Release Notes

Version 1.4 September 10, 2020

Here's what's new in Out-of-Band Configuration Assessment (OCA) 1.4!

Support for New Technologies

Edit Asset Details

New Commands for ArubaOS 6.x

UI Change

### **Support for New Technologies**

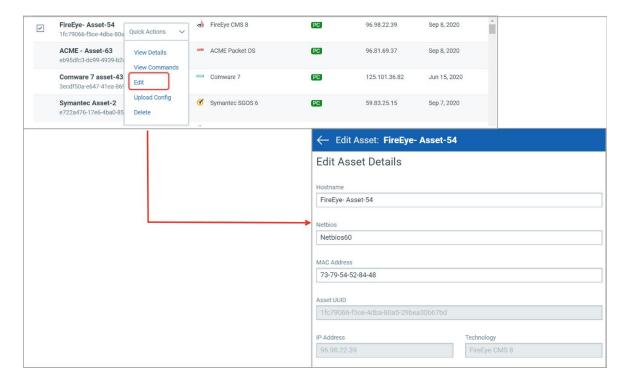
We now support the following new technologies through the OCA app for compliance assessment:

- ArubaOS 8
- Riverbed SteelHead Interceptor 7
- IBM z/OS Security Server RACF 2

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

#### **Edit Asset Details**

You can now edit the assets details. To edit the details, select the required asset and from the Quick Actions menu select Edit. On the Edit Asset window, make the required changes and click Save.



#### New Commands for ArubaOS 6.x

For better coverage, we have now added the following new commands to ArubaOS 6.x technology:

- show running-config
- show snmp trap-hosts
- show web-server profile
- show firewall

You can now run these commands on ArubaOS 6.x and upload the output to view your compliance posture.

### **UI** Change

The **Technology** column under Asset and Technology tab is now renamed to **Technology Version**.

