

Qualys Container Security

Release Notes

Version 1.11 August 6, 2021

Here's what's new in Container Security 1.11!

Policy Compliance Now Supported for Registry Sensors Define Ignored System Calls for Policies from the UI

Container Security 1.11 brings you more improvements and updates! Learn more

Policy Compliance Now Supported for Registry Sensors

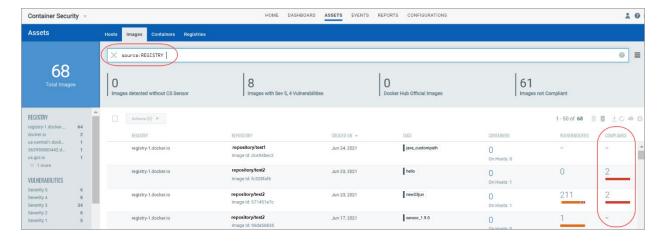
When Policy Compliance (PC) scanning was first introduced in Container Security, it was supported only for General and CI/CD mode. Now Registry mode is also supported. This means that the PC manifest will be assigned to registry sensors, and compliance scanning will be performed along with vulnerability scanning on your registry images. Note that the Policy Compliance Scanning feature was enabled for all customers starting in the last Container Security release.

Prerequisites

- Update your sensors to Container Security Sensor 1.9 or later
- Launch new registry scans to start collecting compliance data

How it works

The Qualys container sensor runs an additional scan of configurations in containers, images and uploads additional scan metadata to the Qualys backend. Based on the scan metadata, the backend performs an assessment against various industry standard benchmarks and controls for compliance assessment. The compliance scans of containers, images will be transparent to customers and will function in a similar real-time cloud native manner like the existing vulnerability scanning feature.



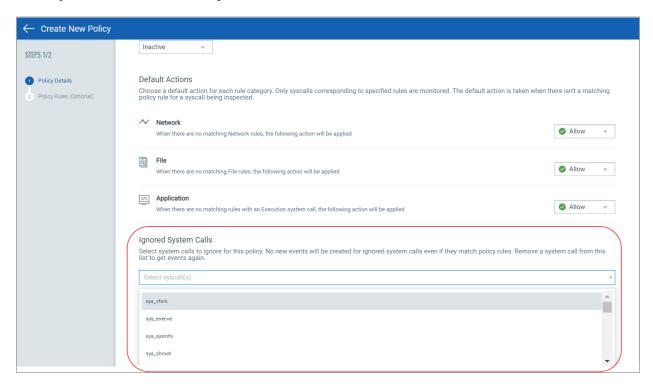
Define Ignored System Calls for Policies from the UI

Applicable when Container Runtime Security (CRS) is enabled.

Now, when defining a runtime policy, you can add a list of system calls that you want to ignore for the policy. When a system call is ignored, no new events will be created for the system call even if it matches one of the policy rules. This will save you from having to modify all the rules that include a particular system call you want to ignore. If you want to start getting events for an ignored system call in the future, simply edit the policy to remove the system call from the ignored system calls list. You'll be able to remove individual system calls or clear the entire list.

How to ignore system calls

Go to **Configurations** > **Runtime Policies** and create or edit a policy. Scroll to the bottom of the **Policy Details** tab. This is where you'll see the new **Ignored System Calls** section. Add one or more system calls from the drop-down list.



Issues Addressed

- We fixed an issue where existing AWS connectors were not visible in the UI when editing or creating scan jobs for AWS registry scanning.
- Now you'll get the correct results when searching sensors using the "or" operator (example: sensorType:CICD or sensorType:GENERAL).
- In the CS API documentation for Fetch a list of software installed on a container (/containers/{containerId}/software), we changed the default value for sort to name:asc.