

Container Security

Release Notes for Sensor

Version 1.2.5

March 22, 2019

Here's what's new in the Container Security Sensor!

Using Persistent Volume Claims

You can use PersistentVolumeClaim (PVC) to request for storage of specific size from the gross Persistent Volume. For more information see the section “Deploying sensor in Kubernetes” in the [Qualys Container Sensor Deployment Guide](#).

[Click here](#) to understand more about PVC.

Configure Docker Socket file path

You can now set a custom location for the Docker Socket file. Use the following parameter during sensor installation.

- `DockerSocketDirectory`

For example,

```
sudo ./installsensor.sh ActivationId=xxxx CustomerId=xxxx  
Storage=/usr/local/qualys/sensor/data DockerSocketDirectory=/var/run
```

Fixed Issue

Fixed an issue where the Container Sensor stops sending events after sensor restart.