



# Qualys Unified Dashboard v1.x

## Release Notes

Version 1.2

September 21, 2022

Here's what's new in Qualys Unified Dashboard 1.2!

[New CISO Focused Dashboard Templates](#)

Qualys Unified Dashboard 1.2 brings you many more improvements and updates! [Learn more](#)


## New CISO Focused Dashboard Templates

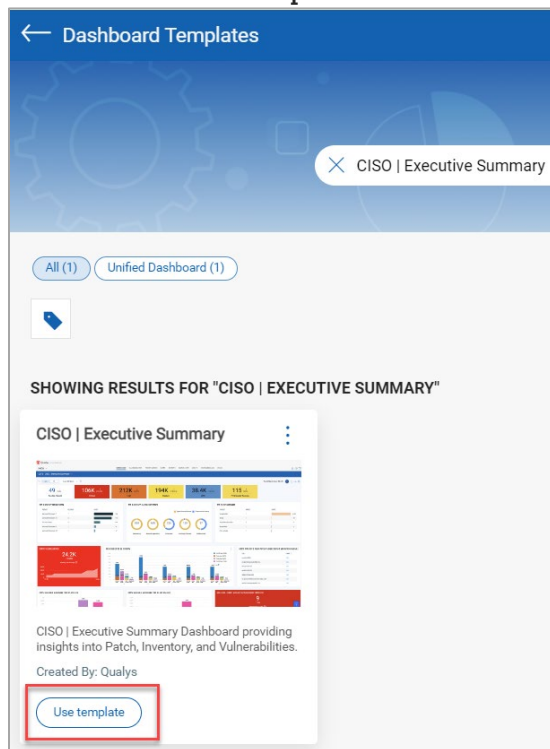
With this release, we have introduced the following new CISO dashboard templates for Unified Dashboard module:

- [CISO | Executive Summary](#)
- [CISO | FedRAMP | Global Visibility Posture](#)
- [CISO | Spring4Shell](#)

### CISO | Executive Summary

The **CISO | Executive Summary** dashboard template provides insights to Patch, Inventory, and Vulnerabilities. Perform the following steps to use the template:

1. In the **UD** module, click .
2. Select **Create New Dashboard**.
3. In the **Search for Dashboard Templates** search bar, type **CISO | Executive Summary**.
4. Click **Use Template**.




The **CISO | Executive Summary** template is displayed as follows:



## CISO | FedRAMP | Global Visibility Posture


The **CISO | FedRAMP | Global Visibility Posture** dashboard template provides you dynamic visibility on remediation SLAs and a comprehensive view of threats based on the Federal Risk and Authorization Management Program (FedRAMP). Perform the following steps to use the template:

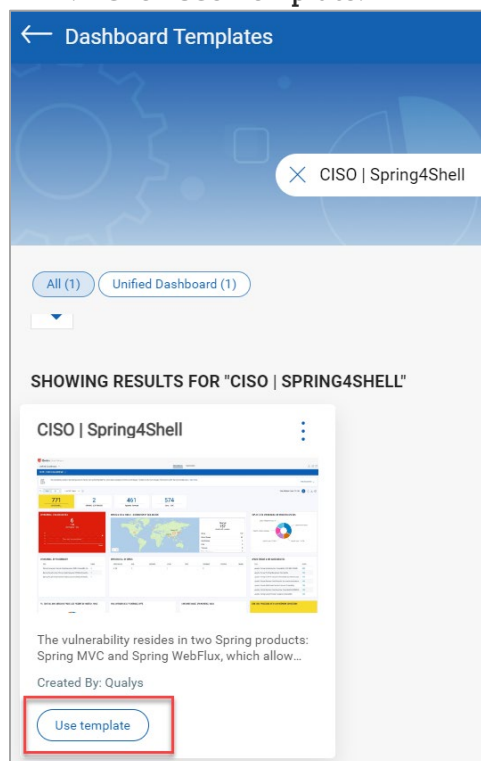
1. In the **UD** module, click .
2. Select **Create New Dashboard**.
3. In the **Search for Dashboard Templates** search bar, type **CISO | FedRAMP | Global Visibility Posture**.
4. Click **Use Template**.



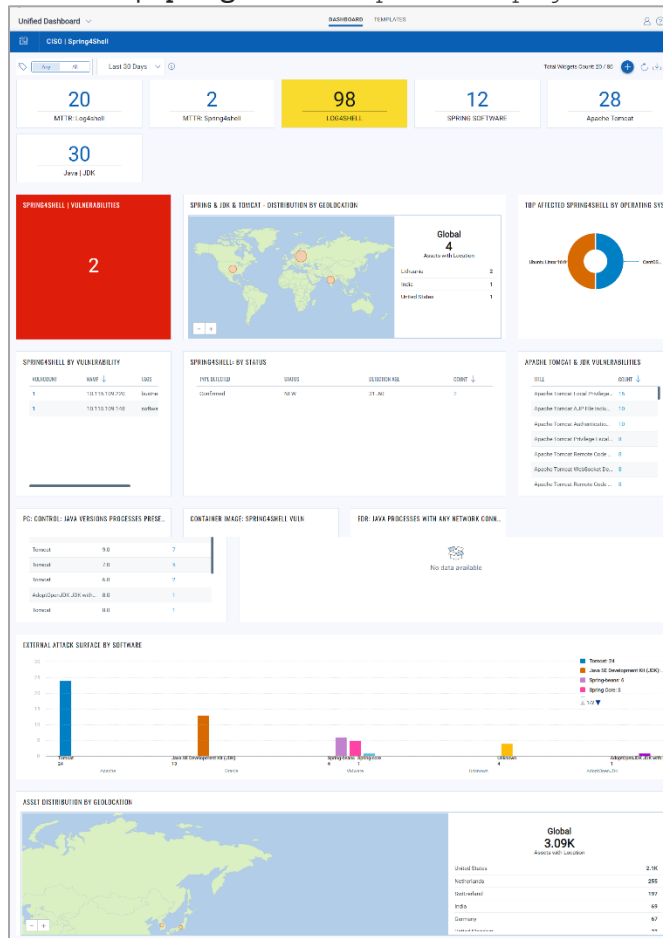
## CISO | Spring4Shell

Using the **CISO | Spring4Shell** dashboard template, you can track the Spring4Shell vulnerability, its impacted hosts, host status, and overall management in real time. The dashboard widget includes widgets like vulnerable hosts visible on the Internet, applications with vulnerable versions of Spring, a list of workloads hosted on shared cloud infrastructure, and much more. Perform the following steps to use the template:

1. In the **UD** module, click .
2. Select **Create New Dashboard**.
3. In the **Search for Dashboard Templates** search bar, type **CISO | Spring4Shell**.
4. Click **Use Template**.



The **CISO | Spring4Shell** template is displayed as follows:



## Issues Addressed

- In the previous Unified Dashboard release, the Edit Dashboard Details and Mark as Default options from Dashboard Picker and Manage Dashboard were temporarily disabled. We have fixed the issue, and the options are now available.
- We have fixed an issue where some modules' dashboards were unavailable and inaccessible from different apps.
- We have fixed an issue where users with the Subuser role had the required permissions but were unable to delete dashboards.
- Previously, when a user exported the dashboard from the Asset View module to Unified Dashboard, the query would populate in the Vulnerability Query field of the Unified Dashboard widget. With this release, we have fixed an issue where when a user exports a new dashboard from the Asset View module to Unified Dashboard, the action will populate the query in the Asset Query field of the Unified Dashboard. From this release, all the newly created Asset View module queries, including the vulnerabilities token, if exported to Unified Dashboard, will be considered an asset query in the Unified Dashboard.