

Qualys Unified Dashboard v1.x

Release Notes

Version 1.4 March 20, 2023

What's New

Recycle Bin for Dashboards

Added Show Ratio as Percentage in Numerical Widget

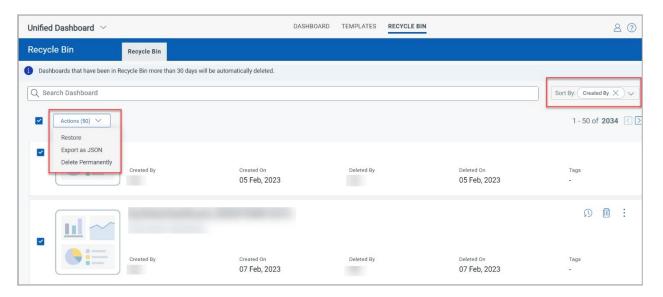
Introduced Reporting Schedule

Qualys Unified Dashboard 1.4 brings you many more improvements and updates! Learn more

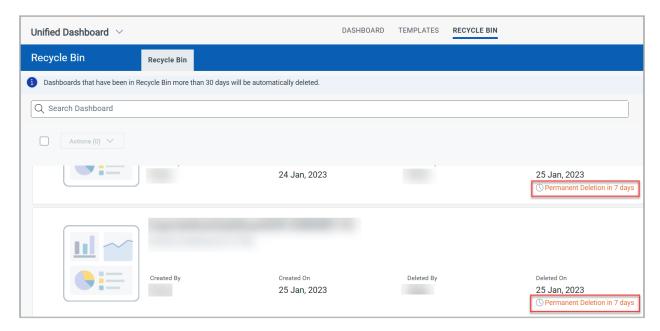
Recycle Bin for Dashboards

With this release, we have introduced Recycle Bin for dashboards. The deleted dashboards from any applications are moved to **Recycle Bin** of the Unified Dashboard. These dashboards are retained for 30 days. Select the required option to sort the dashboards from the **Sort By** dropdown.

After you delete a dashboard, you can perform **Restore**, **Export as JSON**, or **Delete Permanently** actions on the dashboards in the **Recycle Bin**. A sub-user can perform all these actions if the respective **Dashboard Permissions** are assigned.

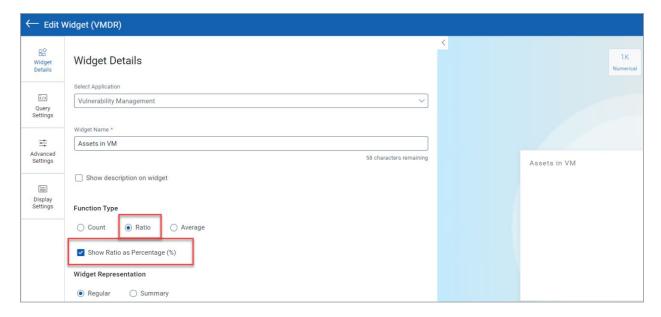


The dashboards that will be permanently deleted in 7 days or less will be highlighted with a timeline. Following screenshot is an example of dashboards that will be permanently deleted in 7 days.



Added Show Ratio as Percentage in Numerical Widget

In the **Numerical** widget for the **Ratio Function Type**, you can now select **Show Ratio as Percentage (%)** to switch the output from ratio to percentage. The output generated in percentage helps you to view the changes or adjustments to be done for remediation.

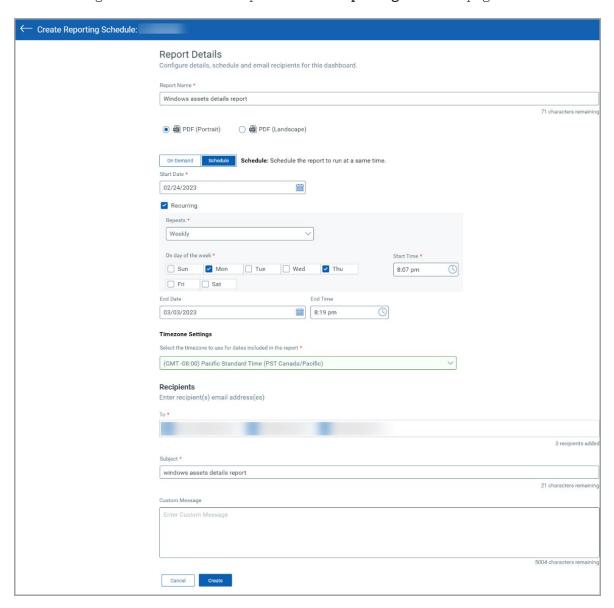


Introduced Reporting Schedule

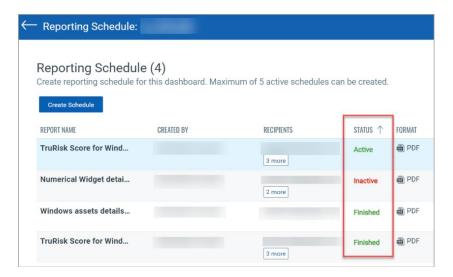
The Reporting Schedule feature is newly introduced in this release, allowing you to share dashboard reports via email. You can create up to five On Demand and/or Schedule dashboard reports to share across the selective recipient(s). The reports are generated in PDF format with Portrait or Landscape orientation. You can create a Reporting Schedule if the reports have at least one TP/VMDR widget.

You can create a Reporting Schedule from the **Dashboard** tab > Tools menu > **Report Scheduling**. Click **Create Schedule**. Choose **On Demand** or **Schedule** report from the **Create Reporting Schedule** page. When you select the **Recurring** option for the Schedule report, you can generate the report **Daily**, **Weekly**, or **Monthly**.

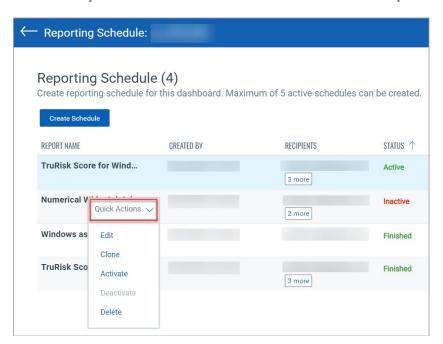
The following screenshot is an example of **Create Reporting Schedule** page:



Once the report is created, the **Reporting Schedule** page displays the report status as **Active**, **Inactive**, or **Finished**. These statuses are listed in the **Status** column.



To perform any action on the Active, Inactive, or Finished status reports – click the report name and from the **Quick Actions** menu, select **Edit**, **Clone**, **Activate**, **Deactivate**, or **Delete** actions for Schedule report. You can **Clone** or **Delete** an On Demand report.



Following screenshot is an example of the Schedule PDF Portrait output:

030		DISCOVERY TYPE	COUNT
000	NEW	REMOTE	1
2020 CVEs Dete	•		
DETECTION AGE	STATUS	DISCOVERY TYPE	COUNT
181+	NEW	AUTHENTICATED	133
181+	ACTIVE	REMOTE	40
3160	ACTIVE	AUTHENTICATED	21
181+	ACTIVE	AUTHENTICATED	10
181+	NEW	REMOTE	9
91180	ACTIVE	REMOTE	2
2010-19 CVEs D	Detections by Status		
DETECTION AGE	STATUS	DISCOVERY TYPE	COUNT
181+	ACTIVE	REMOTE	319
181+	ACTIVE	AUTHENTICATED	149

Issue Addressed

•	In this release, we have fixed an issue where the partial dashboard banner would get printed in the middle of the dashboard data.