## TrackForce Job Aid: How to Create, Access & View Dashboards

**OBJECTIVE** Train users to create, access and view dashboards

**AUDIENCE** All Users

## **INSTRUCTIONS**

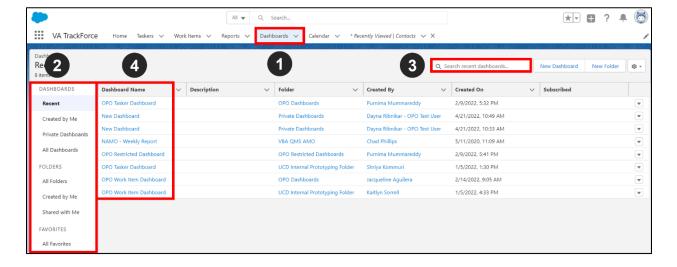
**Pre-Step:** Access the TrackForce Homepage via https://va.lightning.force.com/lightning/o/VBA COS Tracker c/list?filterName=Recent

- 1. Select **Dashboards** in the tabs bar.
- 2. Select the desired dashboard type on the left-hand side of the page.

Note: Your default dashboard is the OPO Tasker Dashboard.

- Select the relevant dashboard by typing key words or phrases into the search bar.
- 4. Click on relevant Dashboard to open. The dashboard will show components containing information from various reports.

**Note**: Your dashboard will vary depending on your user role in TrackForce.

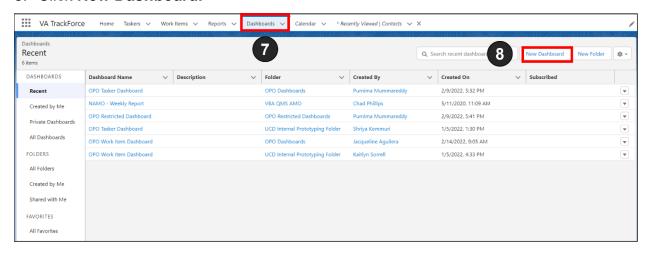




- 5. To expand a dashboard component, click on **Expand** following the dashboard title.
- 6. For a more detailed look into the data populating the dashboard component, click on **View Report** at the bottom of a component.

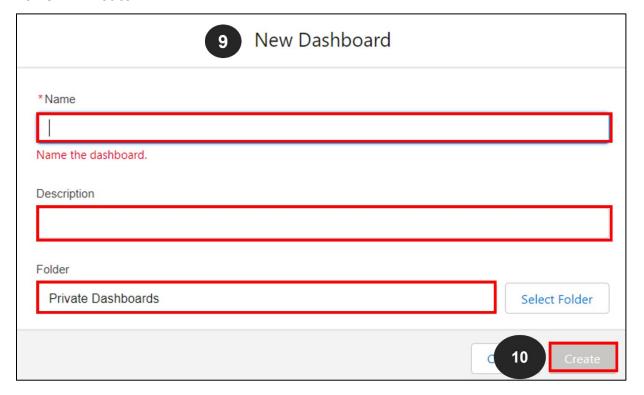


- 7. If a user wants to create a new Dashboard, return to the **Dashboards** tab.
- 8. Click New Dashboard.

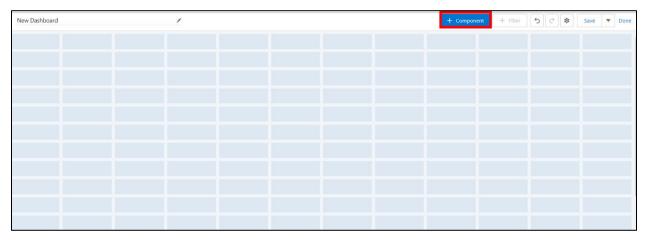




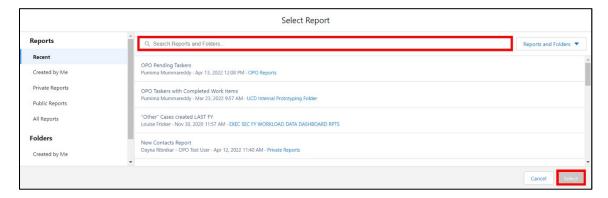
- 9. A pop-up window will appear, where the user will be required to enter the name of the Dashboard. The user may enter a description and folder type; however, this is optional to create the dashboard.
- 10. Click **Create** to continue to the next screen.



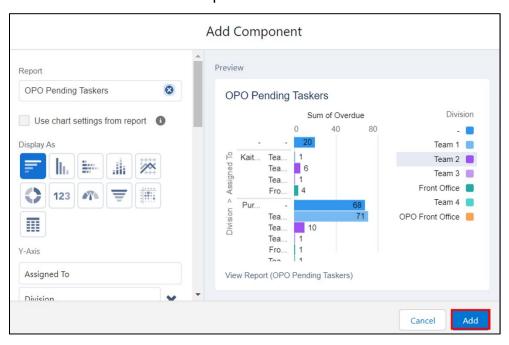
11. On the following screen, users will be able to add components to the dashboard by clicking **+Component**.



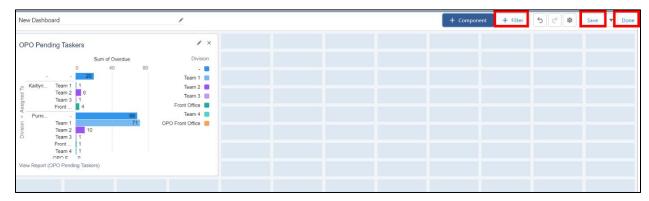
a. A pop-up window will appear, where users can search reports and folders in order to add relevant components to the dashboard. Click **Select** to continue.



 b. On the following screen, click **Add** to finish adding the component to your new dashboard. The component is now added.



- c. Users can continue to add new components as desired using the same process outlined above.
- 12. The user has the option to add a filter before saving by clicking **+Filter**. To save your new dashboard, click **Save**, then **Done**. Your new dashboard is now created.





13. Once your new dashboard is created, users can refresh and edit the dashboard as desired by clicking the **Refresh** and **Edit** buttons.

