## How to Create a Demo Dashboard

The following procedure describes how to create a demo dashboard from an existing Tableau customer workbook.

## **Prerequisites**

- You must have Tableau Desktop installed on your local machine.
- In Tableau Desktop, you must be signed into the following server: https://tableau-stage.company.com/

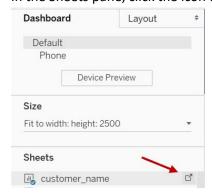
### Procedure

- 1. In Tableau, access the customer dashboard from which you want to create a demo dashboard.
- 2. In the Tableau toolbar, click the **Download** button.

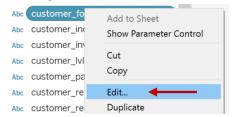


**NOTE**: If you do not see the Tableau toolbar, remove the query string from the URL; that is, remove all text after and including the question mark (?).

- 3. In the Download dialog window, click Tableau workbook, and then click Download.
- 4. Once the download completes, double-click the .twbx file to open it in Tableau Desktop.
- 5. In the Sheets pane, click the icon to open the customer\_name worksheet.

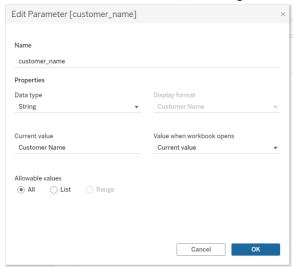


6. In the Parameters section of the customer\_name worksheet, right-click the parameter you want to change, and select **Edit**.

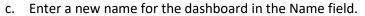


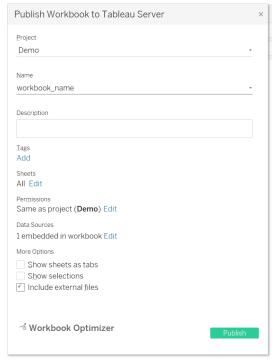
Note: For a list of suggested modifications, see <u>Suggested Parameter Modifications</u>.

7. In the Edit Parameter window, enter a generic value in the Current value field, and click **OK**.



- 8. Once you have modified the parameters, click **Save** to save your changes.
- 9. Publish your changes:
  - a. From the Server menu, click Publish workbook.
  - b. In the Publish Workbook to Tableau Server window, select the **Demo Dashboards** folder from the Project drop-down list.





#### d. Click Publish.

10. Once the workbook is published, verify the changes on the Tableau server, and ensure no proprietary or confidential information appears on the dashboard.

# **Suggested Parameter Modifications**

Here is a list of suggested parameters to change:

Parameter	Suggested Value
customer_ name	Customer Name
customer_partner_name	Partner Name
customer_contracts	123456, 234567
customer_inventory_name	INVENTORY_NAME