

**Module Name: Dashboard**

To create a new dashboard and verify its name in Salesforce, follow these test steps and their expected results:

**Steps to create a new dashboard****1. Login to Salesforce**

- URL: <https://login.salesforce.com>
- Expected Result: Successful login to the Salesforce homepage.

**2. Access the Toggle Menu**

- Action: Click on the toggle menu button 'App Launcher' in the top left corner.
- Expected Result: The main navigation menu expands, displaying various options.

**3. Navigate to Dashboards**

- Action: Click "View All" and type "Dashboards" from the App Launcher.
- Expected Result: The Dashboards link is displayed

**4. Click on the 'Dashboards link**

- Expected Result: The Dashboards page is displayed, showing existing dashboards.

**5. Create New Dashboard**

- Action: Click on the "New Dashboard" option.
- Expected Result: A new window or tab opens to create a new dashboard.

**6. Enter the Dashboard Name and Create**

- Action: Enter Name as 'Salesforce Automation by [Your Name]' and click on "Create."
- Expected Result: A new dashboard is created with the specified name, and you are redirected to the dashboard editing page.

**7. Save and Verify Dashboard Name**

- Action: Click on "Save."
- Expected Result: The dashboard is successfully saved. The dashboard name 'Salesforce Automation by [Your Name]' is visible on the top or in the dashboard list, confirming that the dashboard has been named correctly. Ensure to replace '[Your Name]' with your actual name in the dashboard title.

**Steps to get the created dashboard via Postman**

1. Open Postman
2. Create a GET call using the endpoint Url:  
<https://your-sf-instance/services/data/v59.0/subjects/Dashboard>
3. You will receive a response containing the Dashboard name and ID

**Steps to delete the created dashboard**

1. Delete the dashboard using the ID received in the response  
Method: DELETE  
Endpoint url: <https://your-sf-instance/services/data/v59.0/subjects/Dashboard/id>
2. Verify the dashboard has been successfully deleted using the status code