

Flows Page

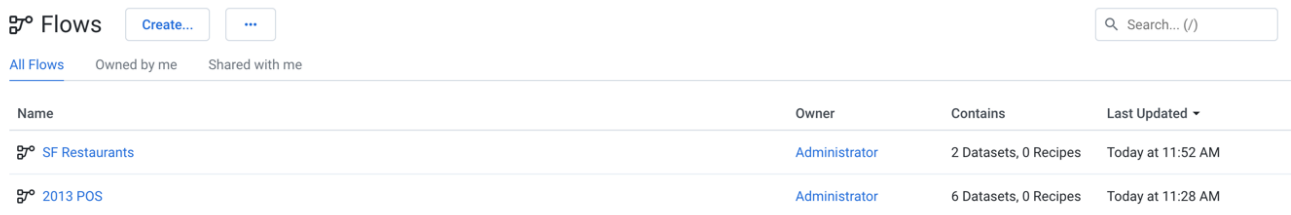
Contents:

- *All flows tab*
- *Owned by me tab*
- *Shared with me tab*

The Flows page displays the flows to which you have access and lets you create, review, and manage them. A **flow** is an object for bringing together and organizing the datasets, recipes, and other objects that you use to generate your results.

- To create a new flow, click **Create Flow**. See *Create Flow Page*.
- You can also access the flows that have been shared with you.

You can organize your flows into folders. A **folder** is simply a container for your flows. To create a folder, click **Create**. Then, select **Create Folder**. For more information, see *Manage Flows with Folders*.



The screenshot shows the 'Flows' page interface. At the top, there is a 'Flows' header with a 'Create...' button and a search bar. Below the header, there are three tabs: 'All Flows', 'Owned by me', and 'Shared with me'. The 'All Flows' tab is selected. The main content is a table with the following data:

Name	Owner	Contains	Last Updated
SF Restaurants	Administrator	2 Datasets, 0 Recipes	Today at 11:52 AM
2013 POS	Administrator	6 Datasets, 0 Recipes	Today at 11:28 AM

Figure: Flows Page

All flows tab

This tab includes all flows accessible to the user, either as owner or collaborator.

Owned by me tab

This tab contains the flows that you have created.

Columns:

- **Name:** The name of the flow and its description (if any).
 - Click the flow name to review the flow, its datasets, and its recipes. See *Flow View Page*.
- **Shared:** Click this link to see the users with whom the flow has been shared. A value of 2 `Users` or more indicates that the flow has been shared. An empty column indicates that you are the owner of the flow and have not shared it with anyone else. See *Share Flow Dialog*.
- **Datasets:** Count of datasets and recipes in the flow.
- **Last Updated:** Timestamp for the last time that the flow was modified.

Actions:

- **Create:** From the Create menu, choose to create a flow or a folder for holding flows. For more information on folders, see *Manage Flows with Folders*.
- **Import:** From the context menu, select **Import Flow** to import a flow into this instance. See *Import Flow*.
- **Search:** To search flow names, enter a string in the search bar. Results are highlighted immediately in the Flows page.
- **Sort:** Click a column header to sort the display by the column's entries.

Flow options:

The following options are available on the right side of a flow's entry:

- **Add Schedule:** To add a scheduled execution of the recipes in your flow:
 1. Define the scheduled time and interval of execution at the flow level. See *Add Schedule Dialog*.
 2. Define the scheduled destinations for each recipe through its output object. These destinations are targets for the scheduled job. See *Flow View Page*.
- **Share:** Enable other users to collaborate on your flows with you or create copies of your flow for their personal use. See *Share Flow Dialog*.
- **Make a copy:** Create a copy of the flow. The copied flow is owned by the user who copied it.
- **Export:** (Available to flow owner only) Export the flow from Trifacta. For more information, see *Export Flow*.
- **Move to:** Move the flow to a new or existing folder. See *Manage Flows with Folders*.
- **Edit name and description:** Change the name and description of the flow.
- **Delete:** Delete the flow.

Deleting a flow removes all recipes and related objects contained in the flow. If copies of these objects exist in other flows, they are not touched. Imported datasets are not deleted by this action.

For flows that have been shared with you, this command removes your access to them. To regain access, the owner of the flow must share it with you again.

Folder options:

For folders, the following options are available in the context menu.

- **Edit Folder name and description:** Change the name and description of the folder.
- **Delete Folder:** Delete the folder and all flows within it.

Deleting a folder also removes any flows within it. This action cannot be undone.

Shared with me tab

If other users have shared flows with you, you can access them through the Shared with Me tab. Available options are very similar to the Owned by Me tab.

When a flow is shared with you, you are a collaborator in the flow. There are a few restrictions on how you can interact with a shared flow and its assets. See *Overview of Sharing*.