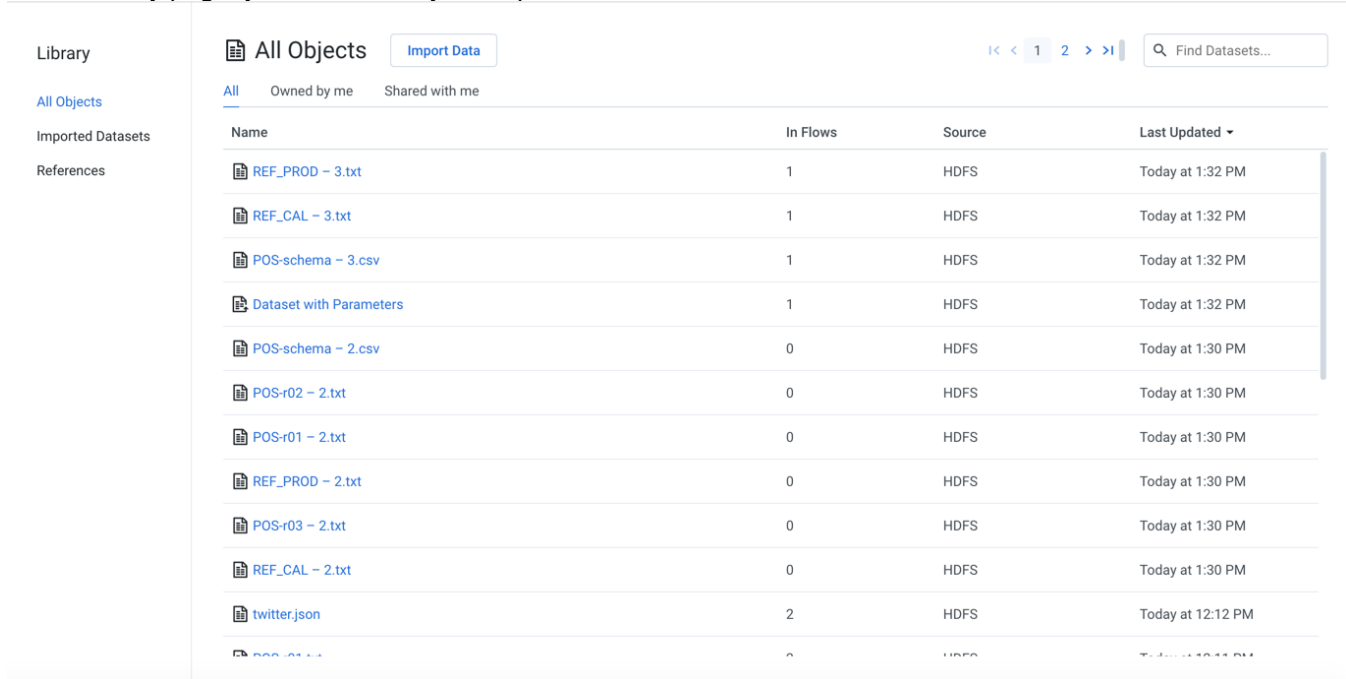


Library Page

In the Library page, you can review your imported and reference datasets.



The screenshot shows the Library Page interface. On the left is a navigation sidebar with 'Library' selected, and sub-items for 'All Objects', 'Imported Datasets', and 'References'. The main area is titled 'All Objects' and includes an 'Import Data' button. Below the title are filter tabs for 'All', 'Owned by me', and 'Shared with me'. A search bar is located at the top right. The main content is a table with the following columns: Name, In Flows, Source, and Last Updated. The table lists several datasets, including 'REF_PROD - 3.txt', 'REF_CAL - 3.txt', 'POS-schema - 3.csv', 'Dataset with Parameters', 'POS-schema - 2.csv', 'POS-r02 - 2.txt', 'POS-r01 - 2.txt', 'REF_PROD - 2.txt', 'POS-r03 - 2.txt', 'REF_CAL - 2.txt', and 'twitter.json'.

| Name | In Flows | Source | Last Updated |
|-------------------------|----------|--------|-------------------|
| REF_PROD - 3.txt | 1 | HDFS | Today at 1:32 PM |
| REF_CAL - 3.txt | 1 | HDFS | Today at 1:32 PM |
| POS-schema - 3.csv | 1 | HDFS | Today at 1:32 PM |
| Dataset with Parameters | 1 | HDFS | Today at 1:32 PM |
| POS-schema - 2.csv | 0 | HDFS | Today at 1:30 PM |
| POS-r02 - 2.txt | 0 | HDFS | Today at 1:30 PM |
| POS-r01 - 2.txt | 0 | HDFS | Today at 1:30 PM |
| REF_PROD - 2.txt | 0 | HDFS | Today at 1:30 PM |
| POS-r03 - 2.txt | 0 | HDFS | Today at 1:30 PM |
| REF_CAL - 2.txt | 0 | HDFS | Today at 1:30 PM |
| twitter.json | 2 | HDFS | Today at 12:12 PM |

Figure: Library Page

To create a new imported dataset, click **Import Data**. See *Import Data Page*.

Filter by type:

Click one of the pre-defined filters to show datasets of the following types:

- **All Objects:** All imported datasets or references available to the current user.
- **Imported Datasets:** Datasets that you have imported into Trifacta® Self-Managed Enterprise Edition.
 - The Source column indicates where the original source data is located.
 - You can also access datasets that were imported through a configured connection. For more information, see *Connections Page*.
- **References:** Objects that you have created from your recipes that can be referenced in another flow as a dataset.

Filter by ownership:

For the selected object type, you can filter based on the ownership of the object:

- **All:** All objects of the selected type to which you have access.
- **Owned by me:** All objects of the selected type that you own.
- **Shared with me:** All objects of the type that have been shared with you.

Columns:

- **Name:** Name of the object.

- **In Flows:** Count of flows in which the object is in use.
- **Source:** Flow or datastore where the object is located.
- **Last Updated:** Timestamp of the last time that the object was modified.

Actions:

- **Browse:** If displayed, use the page browsing controls to explore the available objects.
- **Search:** To search object names, enter a string in the search bar. Results are highlighted immediately in the Library page.
- **Sort:** Click a column header to sort the display by the column's entries.

Object Actions:

Hover over an object to reveal these actions on the right side of the screen.

- **Details:** Review details about the dataset. See *Dataset Details Page*.
- **Preview:** Inspect a preview of the dataset.

NOTE: Preview is not available for binary format sources.

- **Wrangle in New Flow:** (Imported dataset only) You can create a new flow and begin immediately wrangling the dataset. This step also creates a recipe in the flow.
- **Add to Flow:** Add the dataset to a new or existing flow.
- **Edit name and description:** Change the name and description of the dataset.
- **Delete Dataset:** Delete the dataset.

Deleting a dataset cannot be undone.