

# 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 categories: Library, All Data, Imported Datasets, References, and Macros. The main content area has a header with 'All Data' and an 'Import Data' button. Below the header are filter tabs: 'All', 'Owned by me', and 'Shared with me'. A search bar is located in the top right corner with the text 'Find Datasets... (/)'. The main area contains a table with the following data:

Name	In Flows	Source	Last Updated
Dataset with Parameters	0	HDFS	Today at 11:33 AM
POS-schema.csv	1	HDFS	Today at 11:28 AM
POS-r03.txt	1	HDFS	Today at 11:28 AM
POS-r01.txt	1	HDFS	Today at 11:28 AM
REF_CAL.txt	1	HDFS	Today at 11:28 AM
POS-r02.txt	1	HDFS	Today at 11:28 AM
REF_PROD.txt	1	HDFS	Today at 11:28 AM

**Figure: Library Page**

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

For large relational datasets, you can monitor the import process through the Library page.

- During the import process, you can hover over the icon for a **pending dataset** to track status.
- Click the icon for additional details. See *Dataset Details Page*.

**NOTE:** This feature may require enablement in your deployment. See *Configure JDBC Ingestion*.

For more information, see *Overview of Job Monitoring*.

## 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 Designer Cloud powered by Trifacta® 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.
- **Make a copy:** Create a copy of the imported dataset. This option is not available for reference datasets.
- **Edit name and description:** Change the name and description of the dataset.
- **Delete Dataset:** Delete the dataset.

**Deleting a dataset cannot be undone.**