# Salesforce Browser

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Use the Salesforce browser to read sources stored as Salesforce database tables. Publishing to Salesforce is not supported.

- Your Trifacta workspace must be connected to Salesforce. For more information, see *Create Salesforce Connections*.
- The Salesforce browser appears when you select the Salesforce connection to create a dataset. See *Import Data Page*.
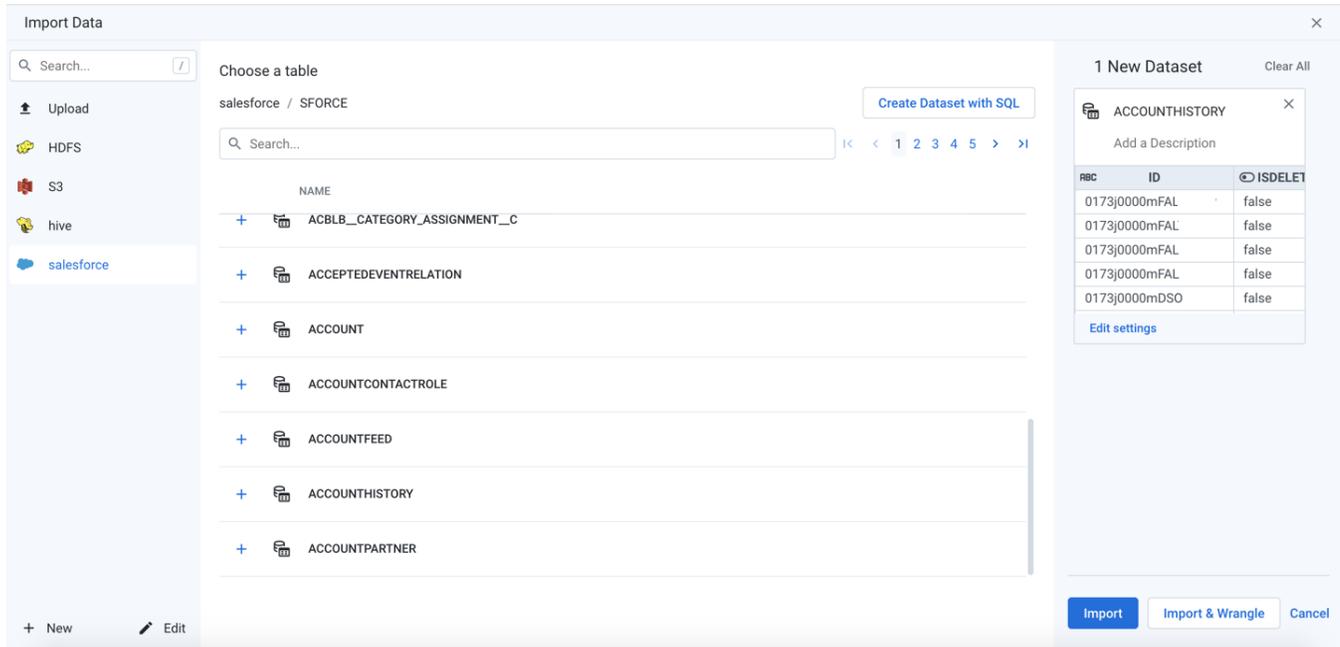- For more information on interacting with Salesforce, see *Using Salesforce*.



***Figure: Salesforce Browser***

## Browse Salesforce

Use the links and icons to browse for Salesforce databases and tables. When you select a database, you can select one of the available database objects.

> **NOTE:** Avoid using the Back button on your browser, which exits the Salesforce browser without applying changes to your configuration.

| Identifier | Type | Description |
|------------|------|-------------|
|            |      |             |

| | | |
|---|---|---|
|  | Datab ase | Click a database link to display its tables. |
|  | Table | Click the Plus icon to select this Salesforce table as your source. |
|  | Page naviga tion | Use these links to navigate between pages of databases and tables.<br><br>**NOTE:** In some cases, subsequent pages of tables may be blank, and counts of tables may not match displayed figures. This is a known issue. |
| salesforce / SFORCE | Breadc rumb | Click the links in the breadcrumb trail to navigate. |

**Search List**

To filter the list of databases or tables, enter a string in the Search box. The filter is applied as you type and matches anywhere in the name of a currently displayed database or table name.

**Preview Table Data**

Database tables are displayed by name only. To preview the data in the table, click the Eye icon next to the name of the table.

> **Tip:** Table previews include available metadata information, such as column headers and column and row counts.

**Create Dataset with SQL**

As needed, you can pre-filter the selected table inside the database. By entering a custom SQL statement, you can remove unnecessary data from the dataset that is extracted from the database, which enables faster and more meaningful imports of your database data. See *Create Dataset with SQL*.For more information on enabling, see *Enable Custom SQL Query*.