

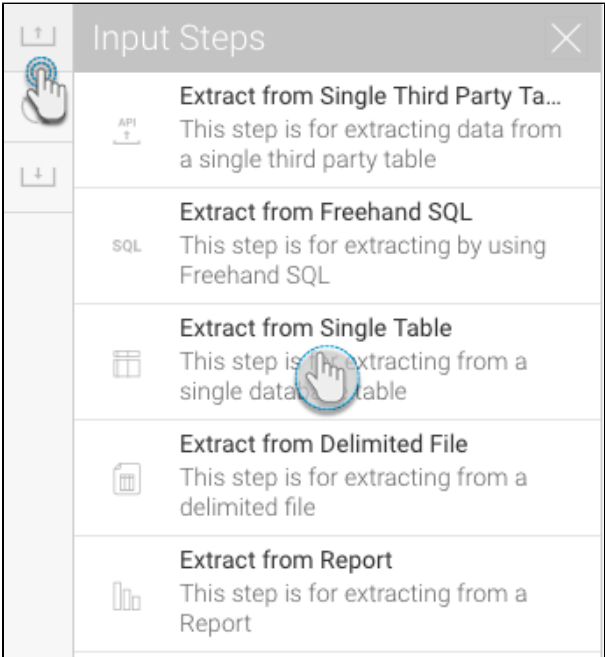
Single Table

This input step is used to import data from a single database table.

Step Configuration

Follow the guidelines below to configure a single table step:

1. Click on the Input Steps button on the left side of the Transformation Flow builder, to view a panel will all the input steps.
2. Drag the Single Table option.



3. On the appearance of the popup, select the database you want to use.

Load Data

Data Source

Select Table

Prepare

Select Data Source

Search

Ski Team

Yellowfin Configuration Database

[Not here? Create a new source.](#)

4. Then choose a table, and click on the Submit button.

Load Data

Ski Team

Select Table

Prepare

Select Table:

Choose the table you want to analyze from your selected data source

Search

ADDRESS

ATHLETEFACT

BONEBREAKS

CAMP

CAMPAIGN

COUNTRYGEOMETRY

DATELOOKUP

Submit

5. The details of this step can be configured through the configure panel.

Ski Team - PUBLIC.BONEBREAKS

Data Preview Panel

No Columns to display.

Ski Team - PUBLIC.BONEBREAKS

Configure

Errors

Details

Select Fields to be extracted

Select All

Deselect All

☒ CAMPID

☒ ATHLETEID

☒ BONEGROUP

Apply Filters to Extract Data

Add Filters

Apply

6. Select only the fields that you want data to be extracted from. (You can unselect any unwanted fields.)
7. Click on the Add Filter button to apply filters to control the data being extracted through the Filter popup.
8. Once you're done with the configuration, click on the Apply button.
9. On doing so, the data preview panel will display the data extracted from the configured data source.

The screenshot shows the Yellowfin dashboard interface. At the top, there is a navigation bar with the Yellowfin logo, a 'Publish' button, and a 'Logout' button. Below the navigation bar, there is a central area with a blue circular icon and the text 'Ski Team - PUBLIC.BONEBREAKS'. To the left of this central area, there is a sidebar with icons for 'Flow', 'Publish', and 'Data'. Below the central area, there is a table with the following data:

	CAMPID NUMERIC	ATHLETEID NUMERIC	BONEGRO... TEXT
1	12242	9154	Scapula
2	12201	9159	Carpus
3	12242	9199	Clavicle
4	12423	9266	Radius

To the right of the table, there is a configuration panel titled 'Ski Team - PUBLIC.BONEBREAKS'. It has tabs for 'Configure', 'Fields', 'Errors', and 'Details'. Under the 'Configure' tab, there is a section 'Select Fields to be extracted' with a 'Select All' button and a 'Deselect All' button. Below this, there are three checkboxes, all of which are checked: 'CAMPID', 'ATHLETEID', and 'BONEGROUP'. There is also a section 'Apply Filters to Extract Data' with an 'Add Filters' button. At the bottom of the configuration panel, there is a yellow button labeled 'Apply'.