**Salesforce to Snowflake data ingestion**

Select a destination clicking the “Add destination” and select snowflake as destination. Provide destination name and click on add. Provide connection details of snowflake.

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Select salesforce as source and provide login details and click on “save and test”.

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Scenarios tested by loading data from Salesforce source

**Connect to salesforce**

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Click on setup

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Search for “Data Import Wizard”

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Click on “Launch Wizard!”

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Click on “Custom Objects” and select respective object

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Will show three options under “What do you want to do?”

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Select “Add new records” to insert or append

Select “Update existing records” to update

Select “Add new and update existing records” to upsert

Select **Salesforce.com ID** for "Match by" and "Which User field in your file designates record owners?"

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Click on CSV under “Drag CSV file here to upload”

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Download the file from snowflake and remove below highlighted columns and save it in local desktop.

Columns: **\_FIVETRAN\_SYNCED** and **\_FIVETRAN\_DELETED**

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Modify the records for insert, update and upsert and save it.

Click on “Choose file” button and select the saved file from local which you want to process

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Click on “Map” under Edit to correct the “Unmapped” column

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Select the proper/column to map

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Click on “Map”

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Correct for all the columns as shown above and click on “Next”, then click on “Start Import”, then click on OK

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Connect to Fivetran Saas

Click on “Connections” and select your connection name

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Click on Schema and Select the required tables to sync or load, and then click on “sync now”

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Click on Transformations and select your connection name

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Click on “Run log” to see the status of the job

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