Home:

Quick Action:

1. Upload local files - Lets you upload files from your computer and quickly turn them into table

2. Load from cloud storage - Load data from cloud services (like AWS, GCP) using SQL template.

3] Query data - opens a SQL worksheet so you can run SQL queries on your data.

4] Invite users - Allows you to add teammates and collaborate inside the workspaces.

Search - Horizon Catalog:

This page allows you to search across your entire snowflake account.

* Table   * Schemas
* views   * Database

Ingestion:

Add data

1. Load data into a table -> upload file, insert table in swt

2. Load file into a stage -> upload files To snowflake storage. for Later procesing, loading.

3] snowflake stage -

Purpouse the snowflake internal storage area to store
. files loading them into tables.

4. AWS S3 → Amazon S3 bucket into salesforce

5. Microsoft Azure → Load data store in Azure Blob

6. Google cloud storage → Load data store in google cloud
storage

Snowflake marketplace :

* guide how to used it.
* connet marketplace a date to your snowflake table
* A business diagram based on this UI.

How Snowflake Automatically Helps systems

* Auto suspend - stops waits
* Auto resume - starts when query arvies
* Elastic scaling - intally change size.
* Multip - cluster - supports many user without
slwing down
* multiple charter - support many without
more slowing down slowing cost