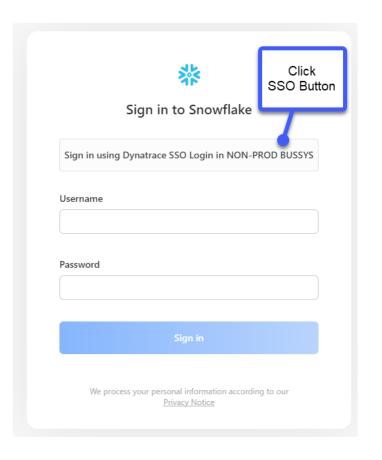


Simple Upload of CSV in a Snowflake table.

To upload a CSV file into a Snowflake table using Snowsight, follow these steps:

1. Log in to Snowsight

▼ Login Page



▼ Snowflake Accounts

 ${\tt BUSSYS\ PROD\ -}\ \underline{\tt DT\ \underline{BUSINESSSSYSTEMS\ \underline{DW}}}$

BUSSYS NON PROD - DT_DEVBUSINESSSYSTEMS_DW

MARKETING - DT_MARKETING_DW

PEOPLE & CULTURE - DT PEOPLEANDCULTURE DW

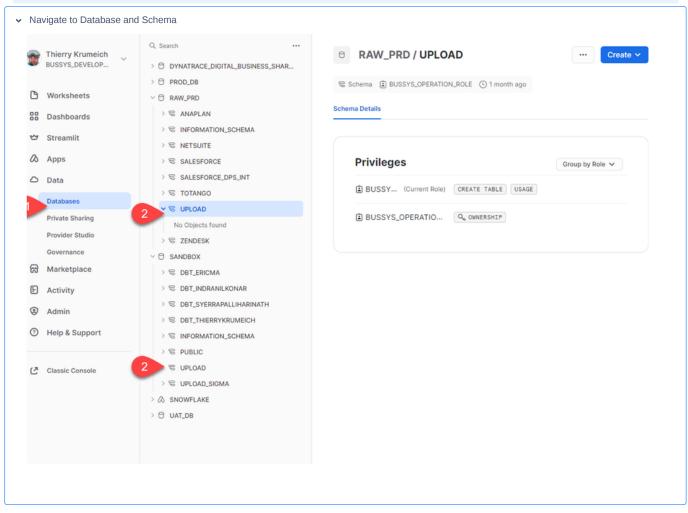
SANDBOX - DT_SANDBOX_DW

Find more details about Snowflake Account here.

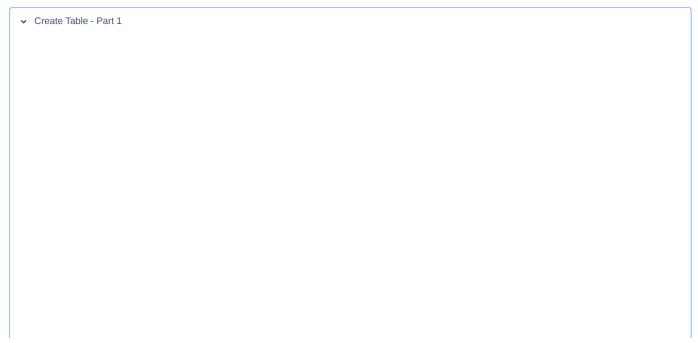
2. Navigate to desired database and schema

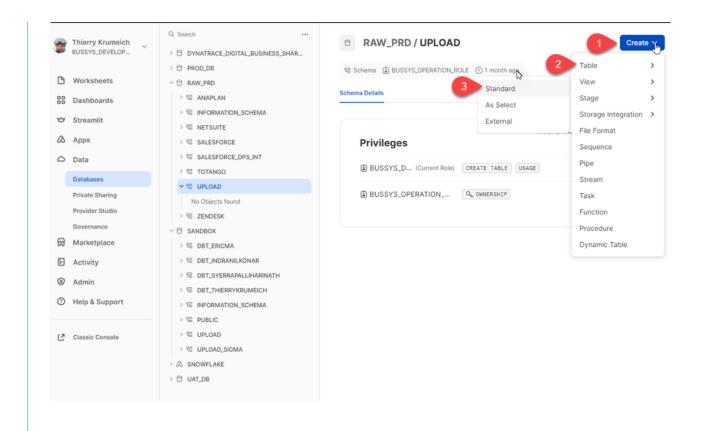


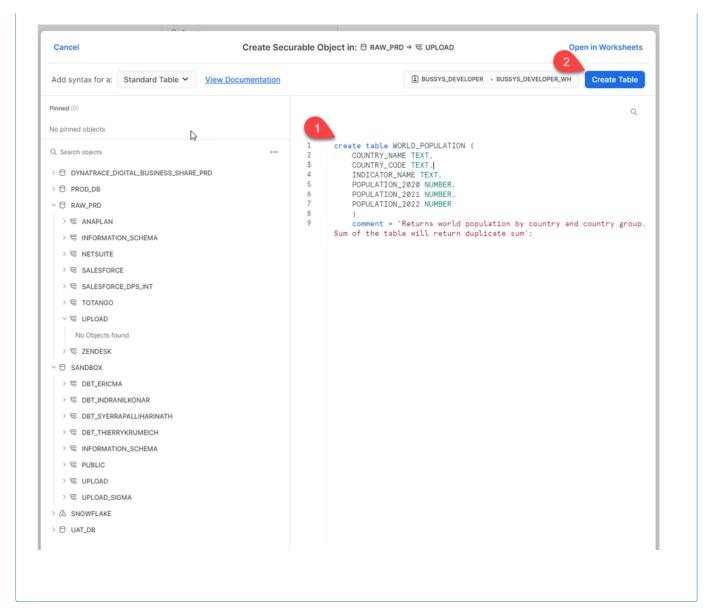
File can be uploaded in the SANDBOX database, any schemas but ideally to the UPLOAD schema or in the RAW_<ENV> database, UPLOAD schema only.



- 3. If target table doesn't exist, create the target table otherwise select the target table.
 - Part 1 Click the 'Create' button, select 'Table' and 'Standard'.
 - Part 2 Using standard SQL, create the table. Columns need to match the order of the columns in the CSV file. Name can be different. Enter table code, then click 'Create Table' button.



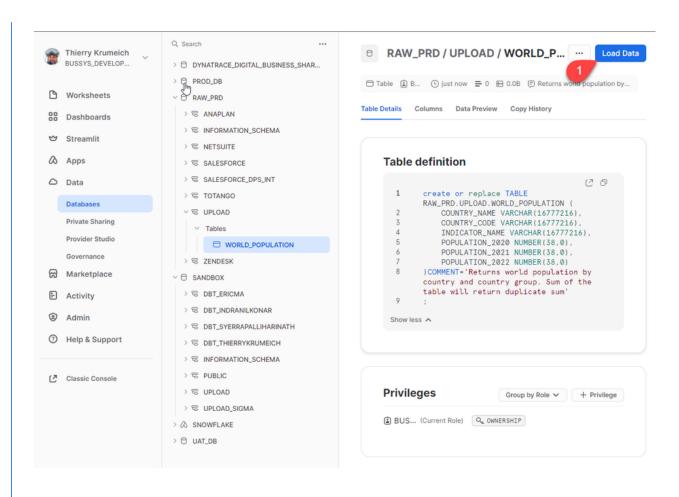


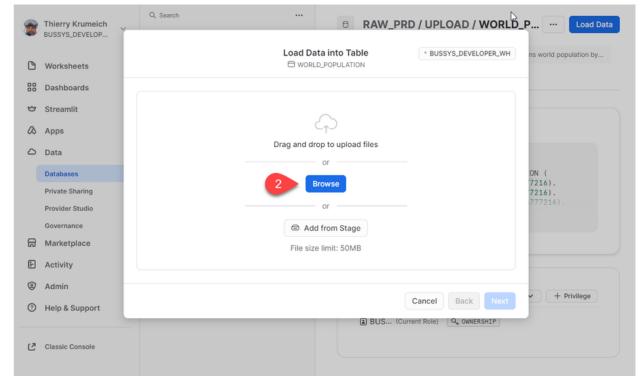


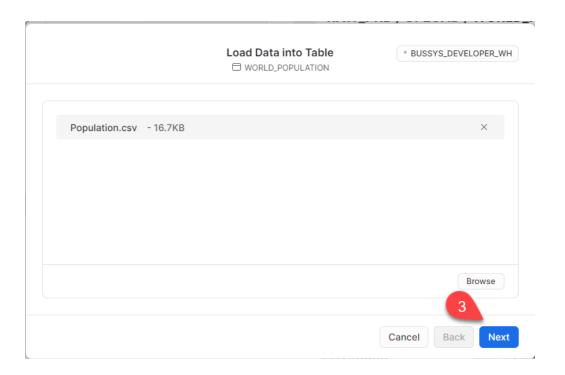
4. Load data to the target table.

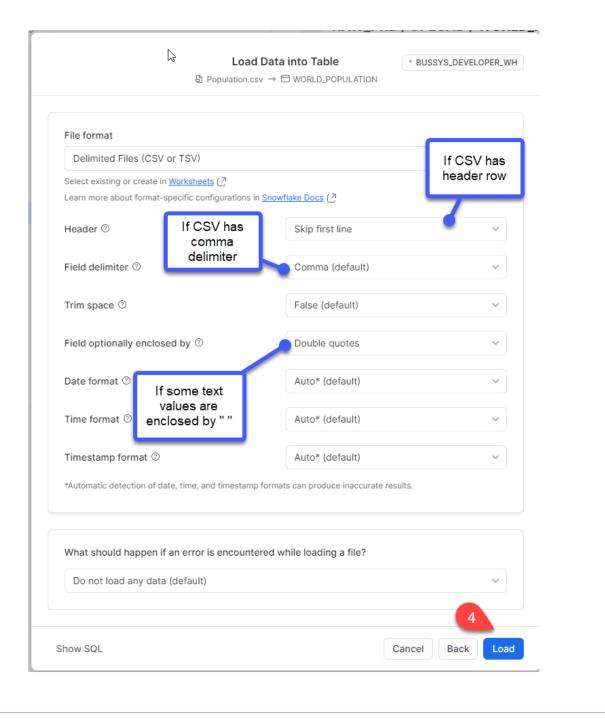
Click 'Load Data' button (Step 1). Drag and drop file (Step 2). Click 'Next' button (Step 3). Review selection proposed by the upload wizard, especially Header, Field Delimiter and Field optionally enclosed by. Click 'Load' button (Step 4).

➤ Load Data



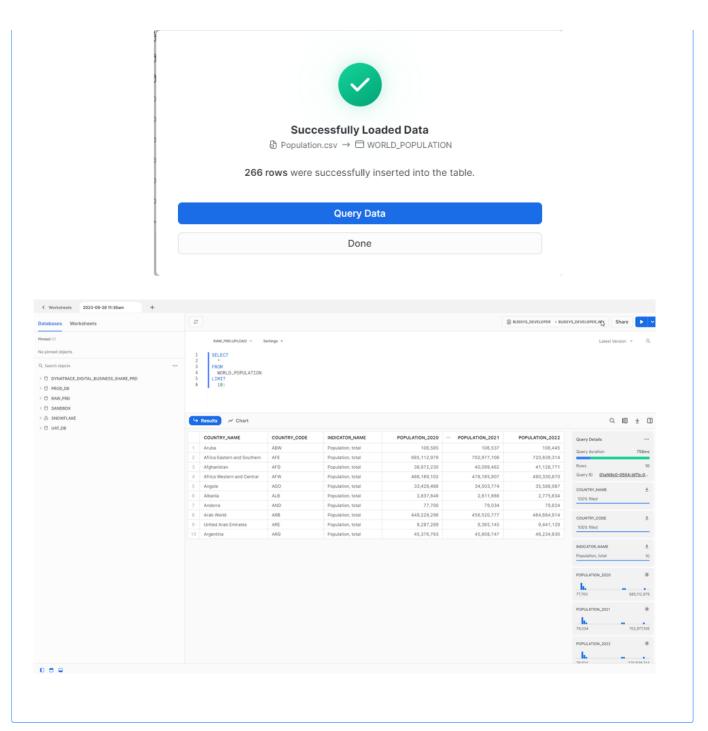






5. Upon successful load, click 'Query Data' button to verify the data.





6. If Failed to Load Data, Snowflake offers recommendation.

Fix the issue (alter the table - click 'Done' button - or review information in Load Data form - click 'Back' button.

▼ Failed Load

