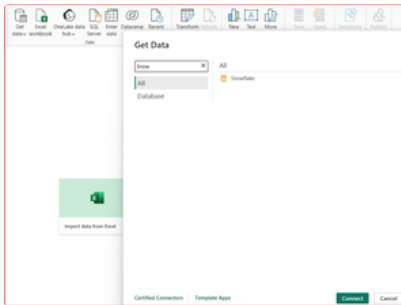# Snowflake Connection to Workforce planning PBI Report
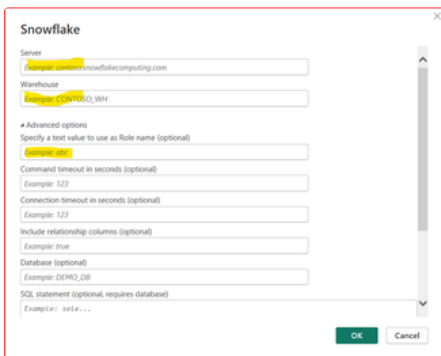
STEP 1:

In Power BI Desktop, click **Get Data**, then select **Other <**Search for Snowflake **<Snowflake** category. Click Connect.

To see available data sources, in the **Home** group of the Power BI Desktop ribbon, select the **Get data** button label or down arrow to open the **Common data sources** list. If the data source you want isn't listed under **Common data sources**, select **More** to open the **Get Data** dialog box.
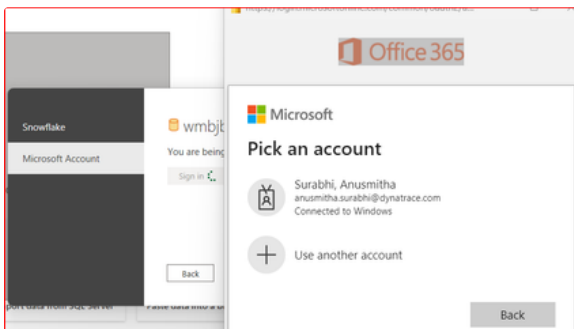

Step 2:

Double click on **Snowflake icon** and put the details(Server, Warehouse and Role) and hit OK.

Step 3: Choose Microsoft Account and hit sign in (using Microsoft Email and Password)

Step 4: After connecting choose the Tables or Models which are necessary for Report.

- ▷ 📙 PROD_DB
- ◢ 📙 RAW_PRD [2]
  - ◢ 📒 UKG [12]
    - ☐ ⊞ EMPLOYEE_CHANGES
    - ☐ ⊞ EMPLOYEE_DEMOGRAPHIC_DETAILS
    - ☐ ⊞ EMPLOYEE_EMPLOYMENT_DETAILS
    - ☐ ⊞ EMPLOYEE_JOB_HISTORY_DEATAILS
    - ☐ ⊞ EMPLOYEE_JOB_HISTORY_DETAILS
    - ☐ ⊞ FIVETRAN_AUDIT
    - ☐ ⊞ JOB_GROUP
    - ☐ ⊞ ORG_LEVELS_DESCRIPTIONS
    - ☐ ⊞ ORGANIZATION_LEVEL
    - ☐ ⊞ PLATFORM_CONFIGURATION_FIELDS_EMPLOYME...
    - ☐ ⊞ PLATFORM_CONFIGURATION_FIELDS_ORGLEVEL_3
    - ☐ ⊞ PTO_PLANS