MICROSOFT POWER-BI

SERIES 2

IMPORTING DATASETS

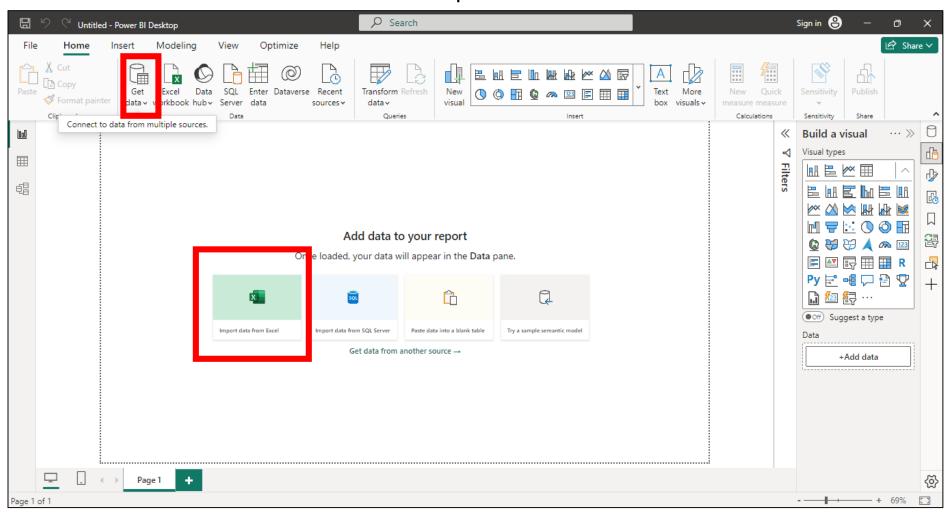
- MAYURI .D.

Power BI can connect to a whole range of data sources from Excel sheets and local databases to several Cloud services.

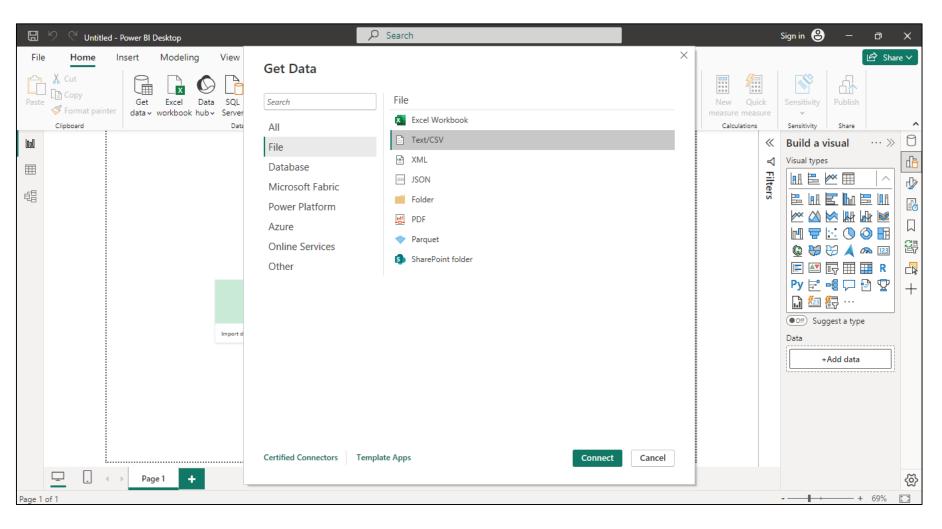
Currently, over 60 different cloud services have specific connectors to help you connect with generic sources through XML, CSV, text, and ODBC.

IMPORTING DATA IN POWER-BI – CSV TO POWER-BI

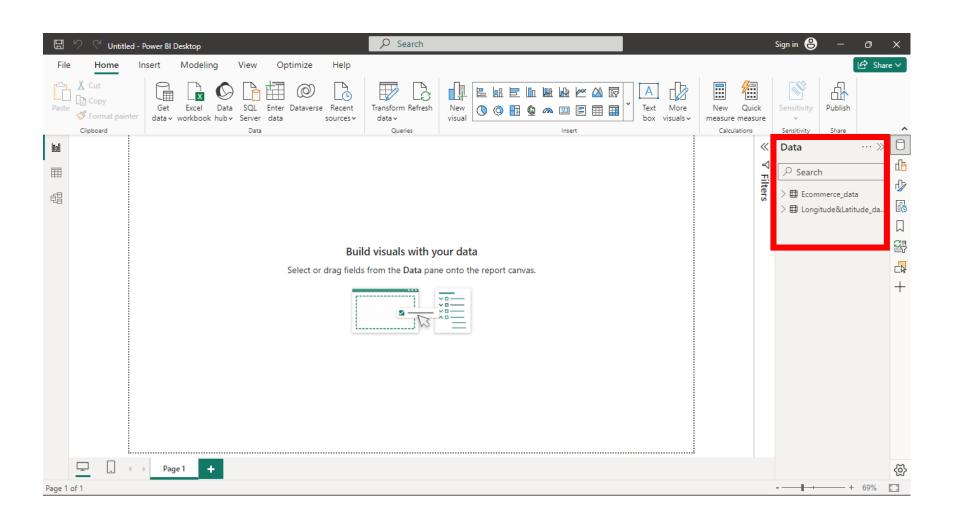
As your first step is to import the dataset/file into Power BI, click on the "Get Data" icon on the ribbon of Home tab or on canvas "Import data from excel".



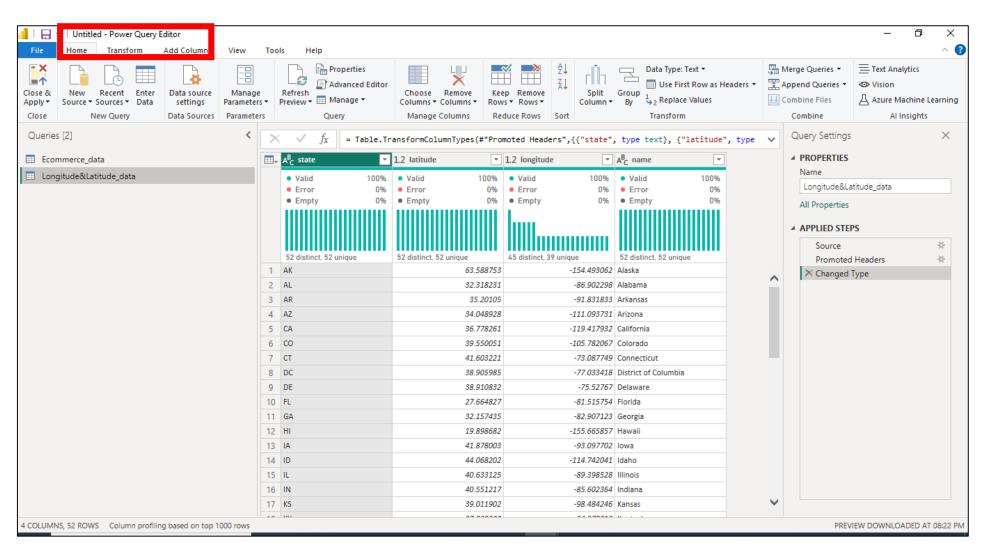
Once you select it, go ahead and select the CSV option under the file subheading. Then browse the file and select the necessary CSV file. Press on Connect to have a quick preview of the file. Once we click on Load, Power BI will successfully import the file.



When you click on Load, file gets loaded in Power-BI

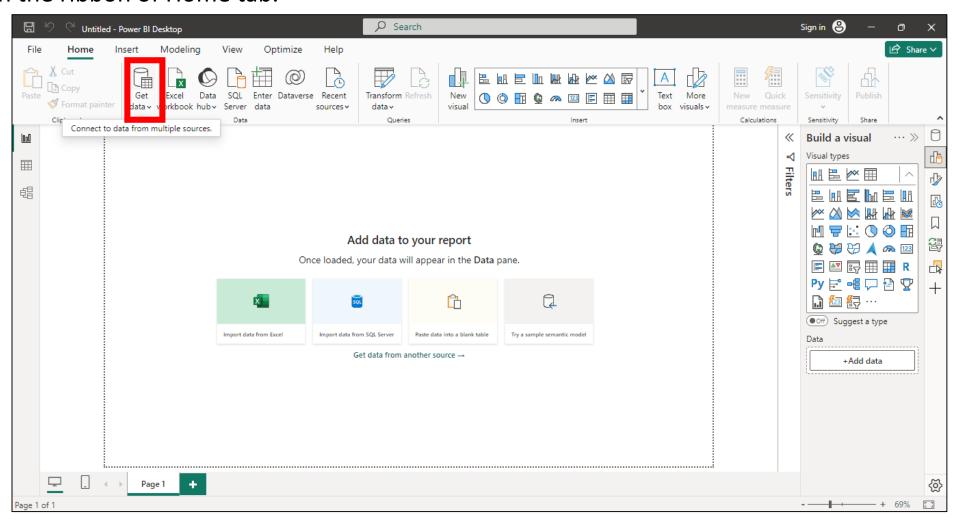


When you click on Transform Data, file gets loaded in Power Query Editor for data modelling purpose.

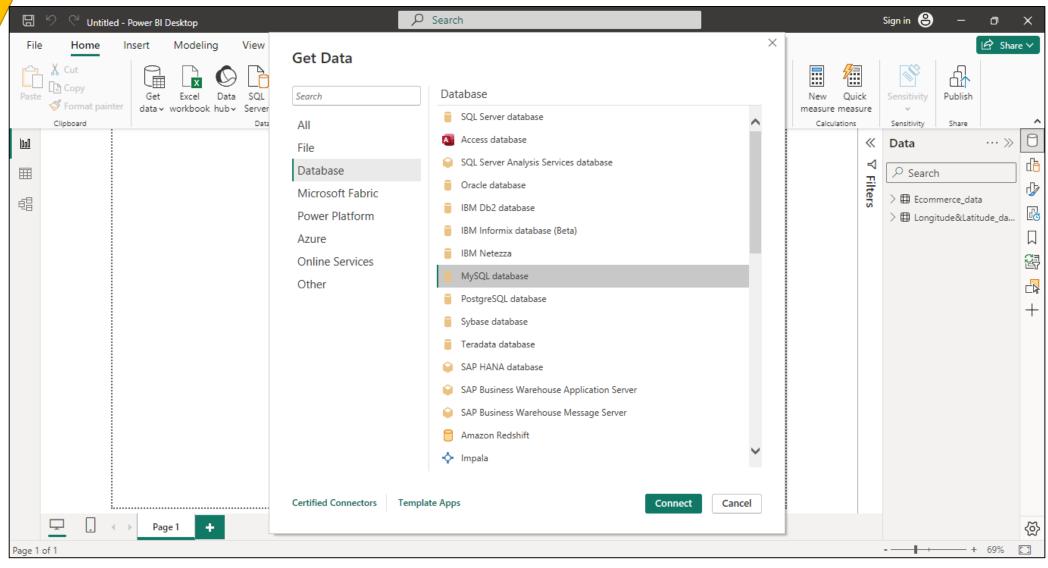


IMPORTING DATA IN POWER-BI – MYSQL TO POWER-BI

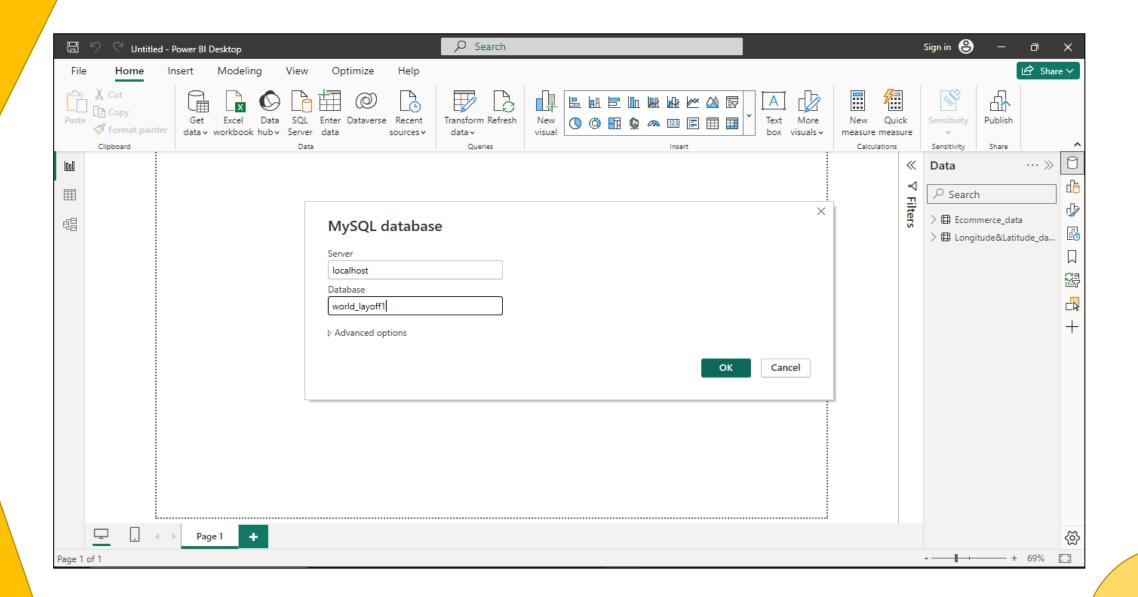
As your first step is to import the dataset/file into Power BI, click on the "Get Data" icon on the ribbon of Home tab.



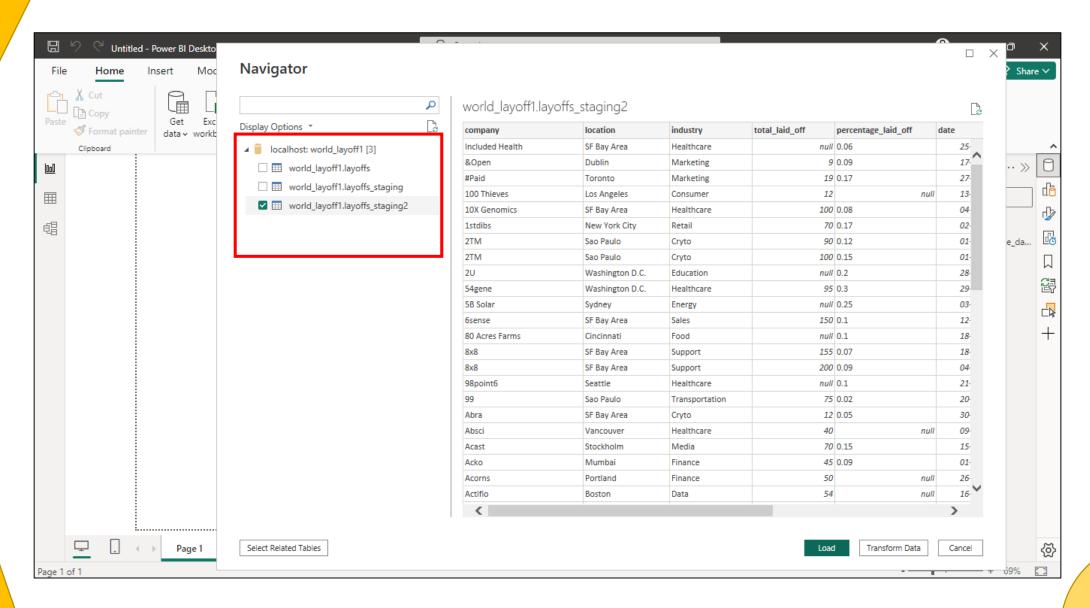
Once you select it, go ahead and select the MySQL Database option under the Database subheading. Press on Connect to connect with MySQL.



Provide database credential. As localhost and the name of database/schema and click OK



Select the necessary data from list, check its preview and click Load to load the dataset in Power-BI



THANK YOU

- MAYURI .D.