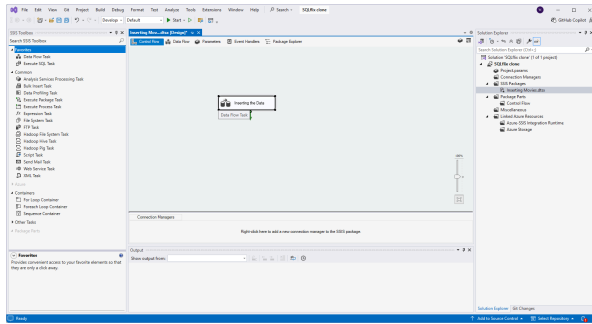


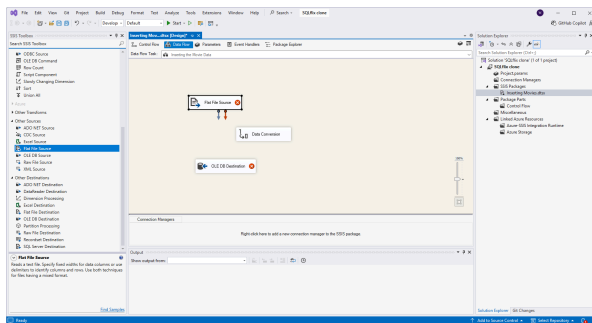
The SQL query is given in the github repository under schema.



Drag and drop the data flow block onto the plane and rename the block to **"Inserting the Movie Data"**.

Rename the packet from the solution explorer from the right pane, its your choice to rename.

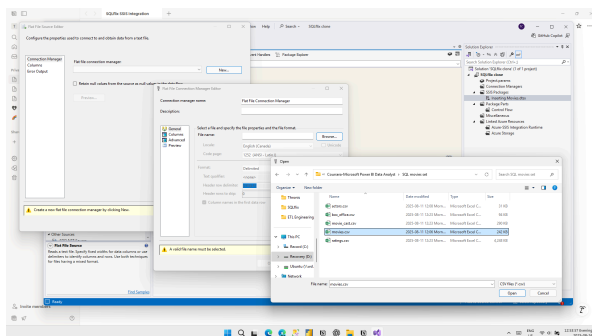
Naming conventions are for a matter of clarity.



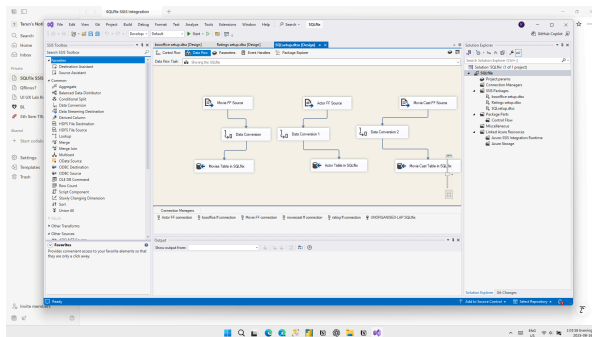
On the top pane, select **Data Flow**, or double click on the Data Flow Block renamed earlier on the **Control Flow** canvas.

Select, drag and drop the source of files, here it is flat file as a source

Use the **Data Conversion Block** from the common hierarchy and the **OLDB Destination**, where the data is actually inserted.



Double click on flat file source, and with a new connection manager, connect the **CSV file**, by navigating through the location.



Similarly you retrace the steps for all the CSV files.

Insert them by running the package, all **green ticks** indicate successful insertion.



After Successful insertion return back to SSMS, close the Visual Studio 2022 and run the queries in the “Fire up your Base” to check the PK-FK relations, number of records, and the integrity of the data inserted without NULL values.