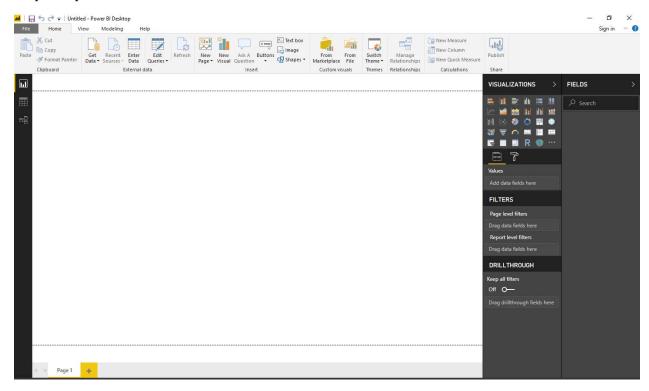
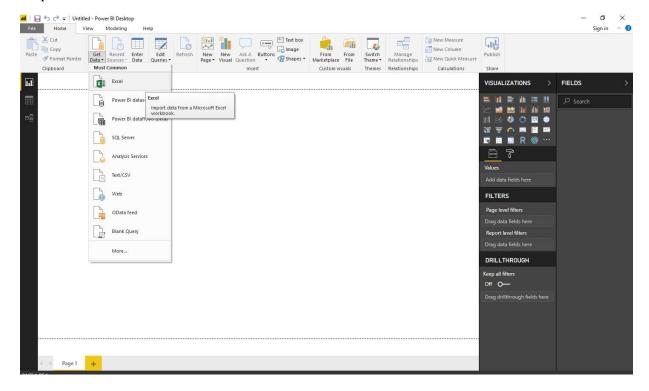
Practical 2: Perform the Extraction Transformation and Loading (ETL) process to construct the database in SQL server.

Step 1: Open Power BI.

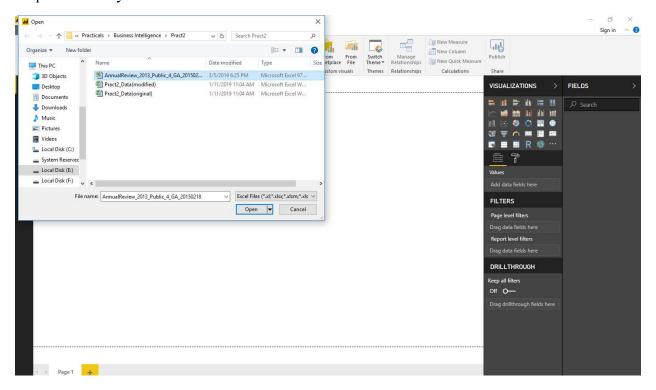


Step 2: Get Data → Excel

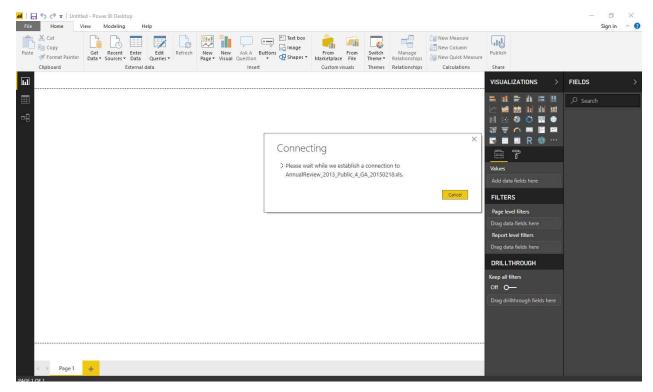


Business Intelligence

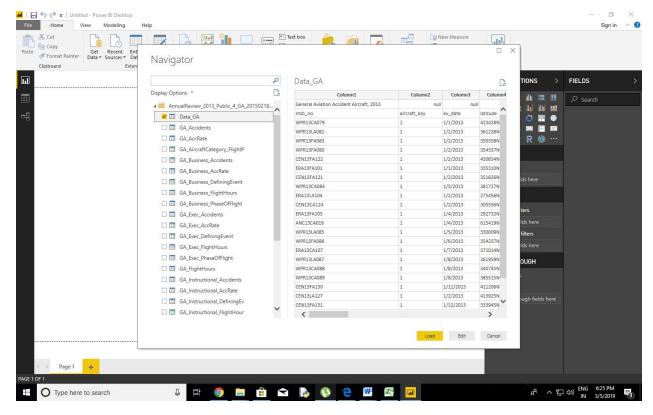
Step 3: Choose you Excel data.



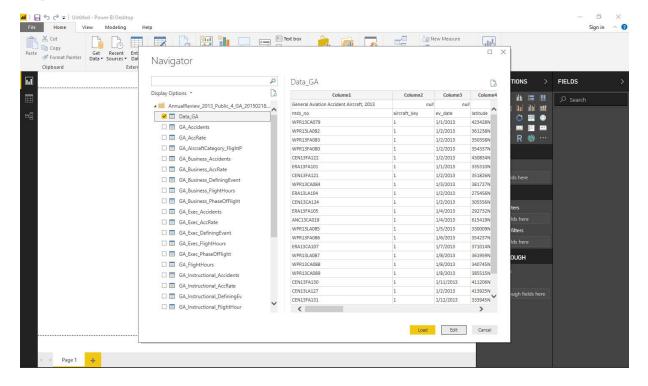
Step 4: Loading might take time.



Step 5: Select Data_GA.

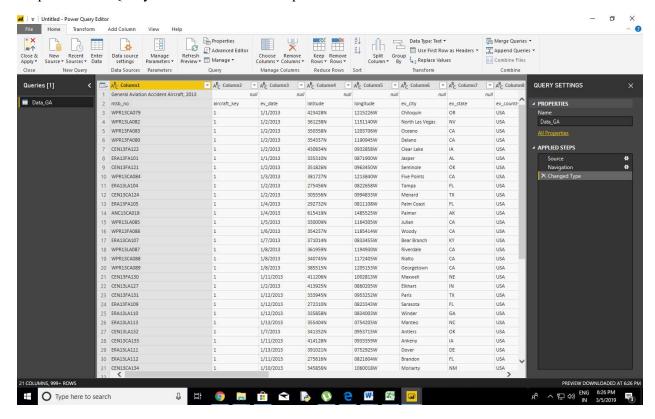


Step 6: Click on Edit button

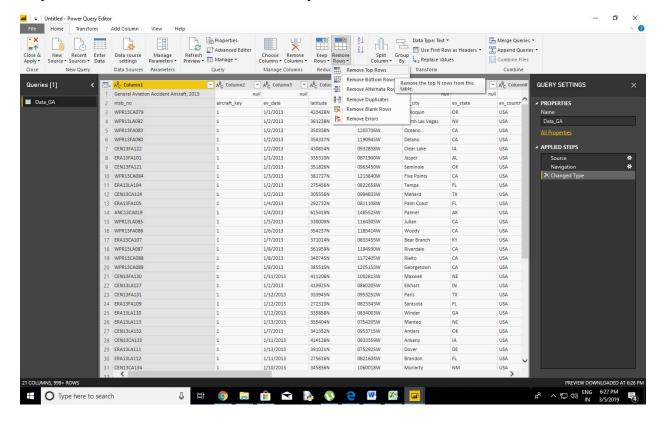


Business Intelligence

Step 7: Power Query Editor window will open.

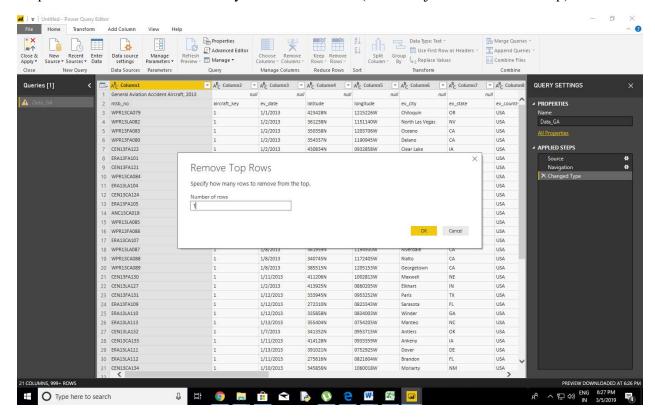


Step 8: Reduce→Remove rows→Remove top rows.

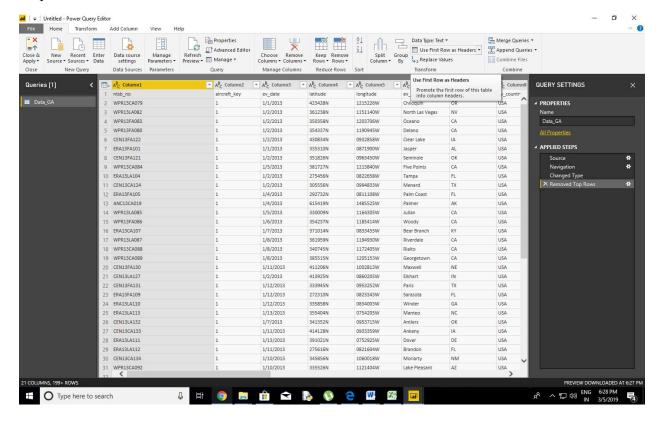


Business Intelligence

Step 9: Enter the number of rows you want to reduce (here it is just one row from top)

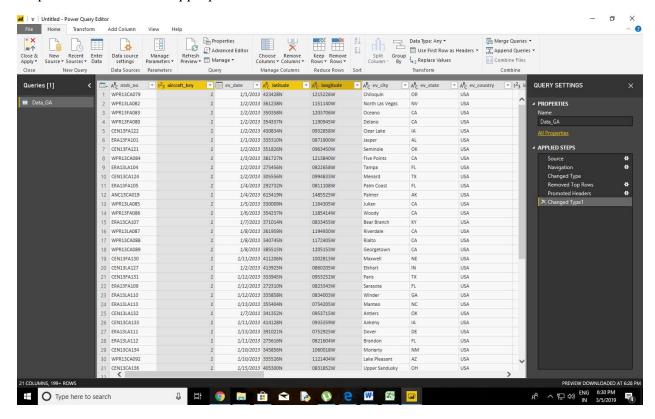


Step 10: Transform→Use first row as headers.

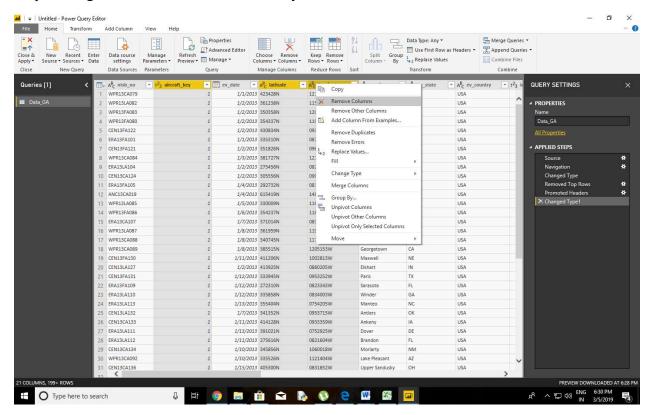


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Step 11: Your table has appropriate headers now.

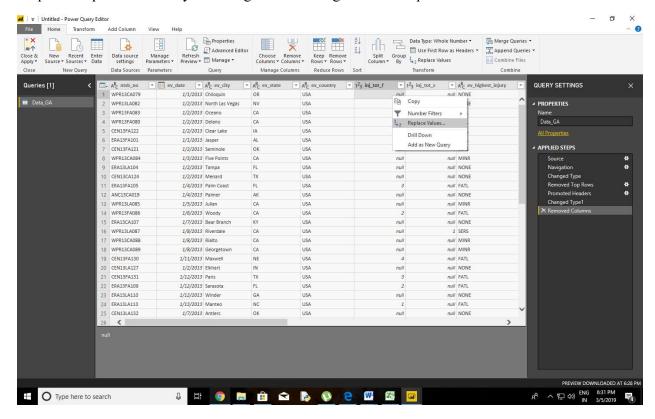


Step 12: Right click on the columns which you don't want to use→Remove Columns.

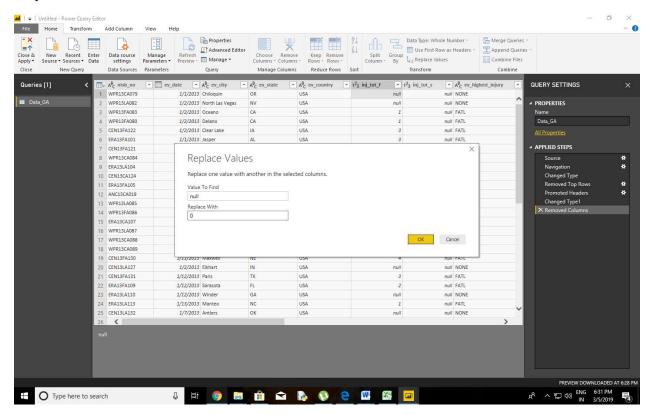


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Step 13: Replace values by selecting that cell→right click→replace values...



Step 14: Provide the new value and click on OK.



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Step 15: All values having the values you wished to replace earlier will be replaced with new values.

