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SMIT R PATEL

PRACTICAL 17

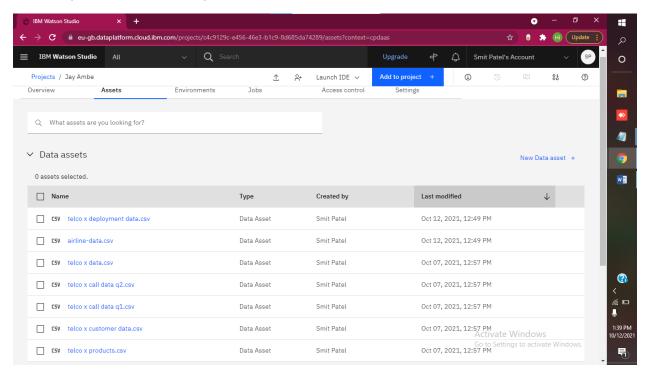
**BIG DATA AND ANALYTICS** 

AIM- To understand the working of Data Refinery in Watson Studio.

Exercise: Acme airlines wants to analyse data with which they need to understand mean delay for some arrival and departure airports. They have a few data files in order to help understand the same. Use a tool in the IBM Cloud in order to get insights and obtain graphs to understand the results better.

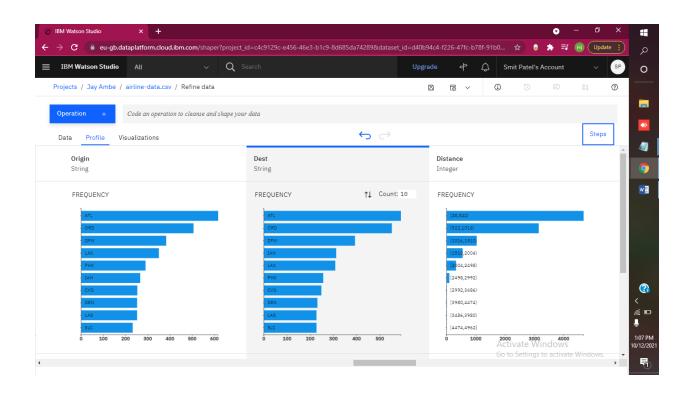
## Tasks:

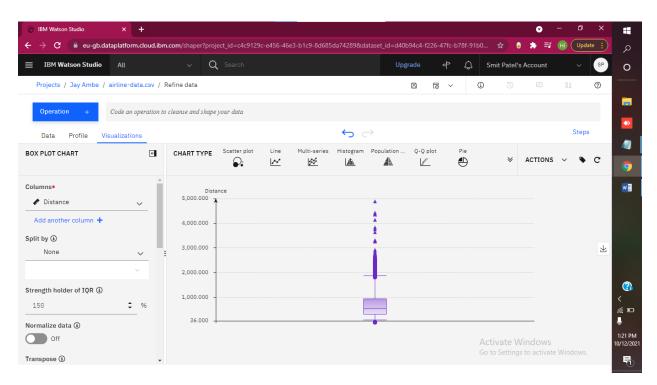
1. Upload the data files in your Watson Studio Instance.

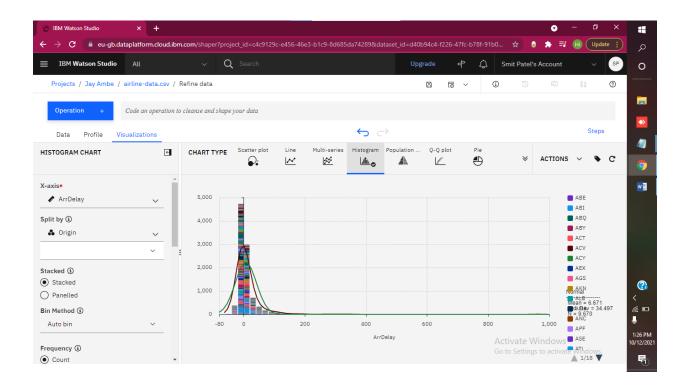


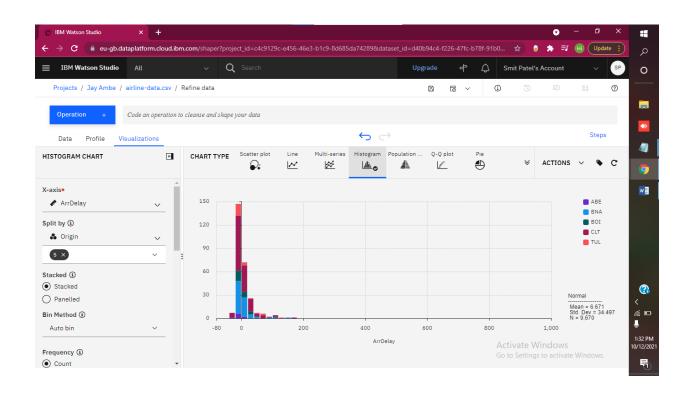
2. Understand basics of Data Refinery.

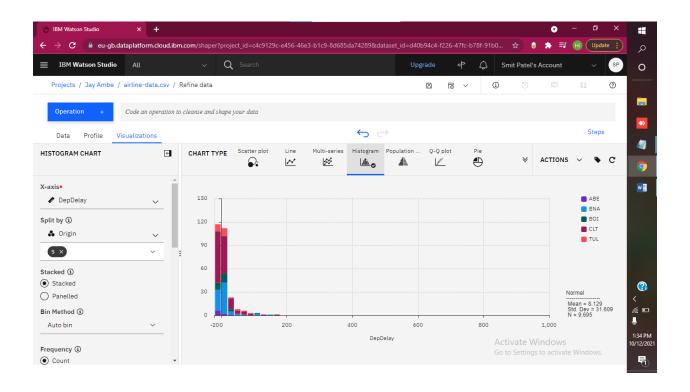
3. Create appropriate data refinery graphs to obtain the result.

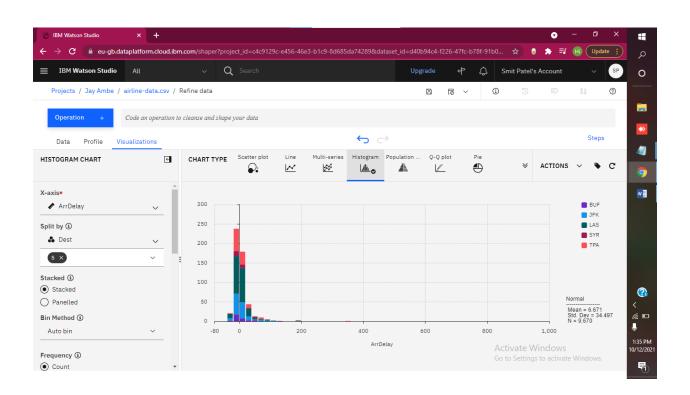


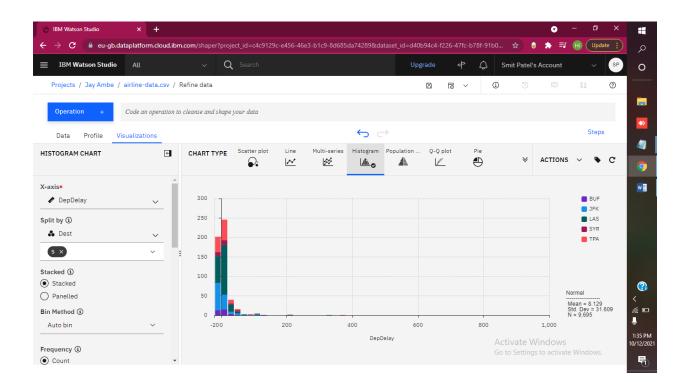


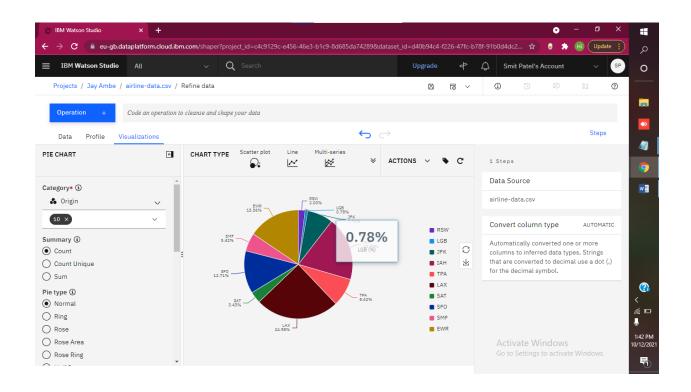


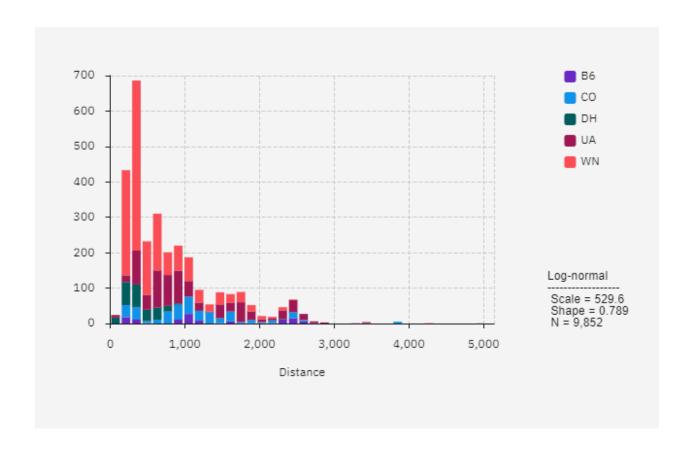












## Extra:-

