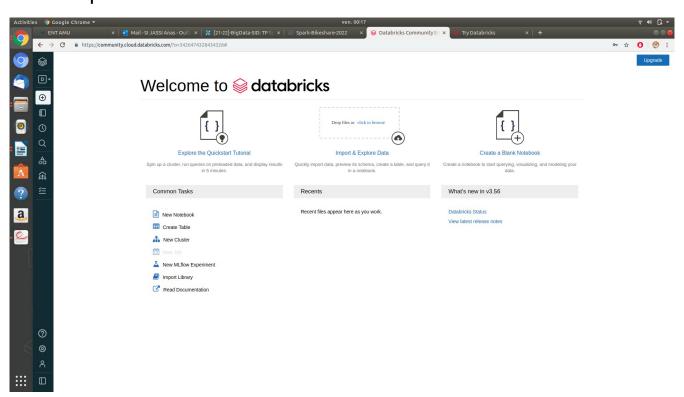
Compte Rendu TP SPARK | DataBricks

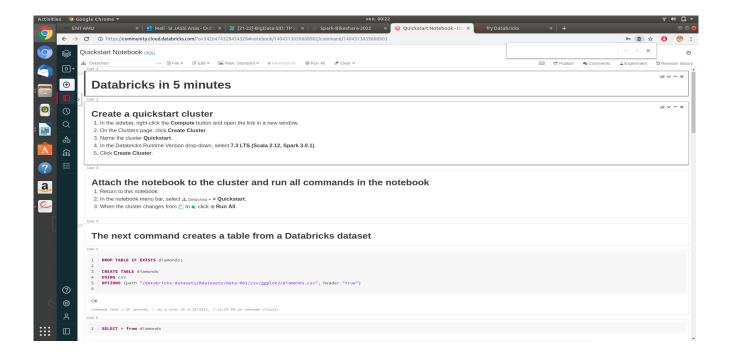
Par Anas SI JASSI

Partie A:

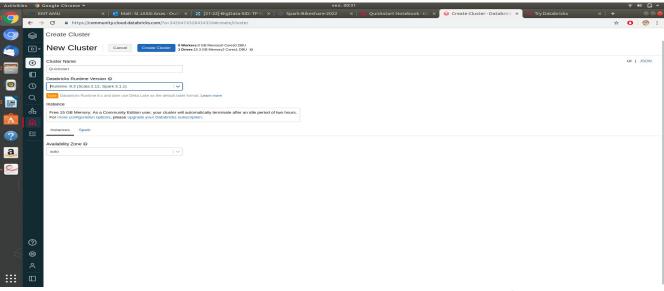
<u>Pour la question 1 - 2 - 3</u>: La page afficher apres la creation du compte



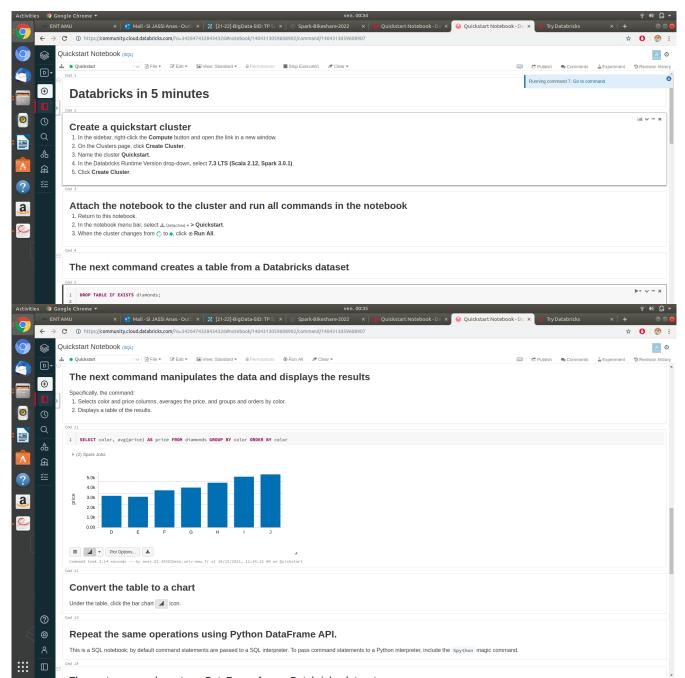
Question 4: Quickstart notebook



Create a quickstart cluster:

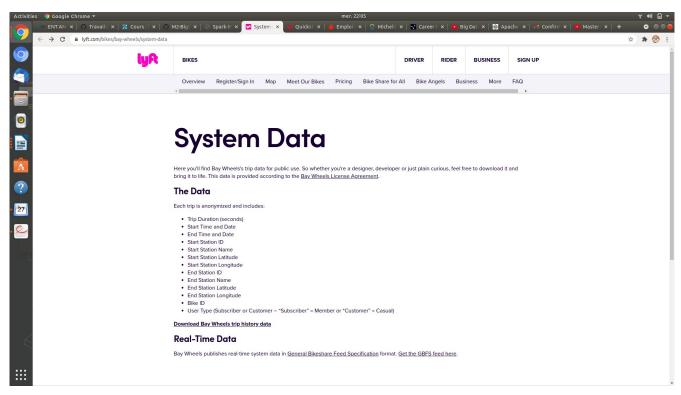


Attach the notebook to the cluster and run all commands in the notebook

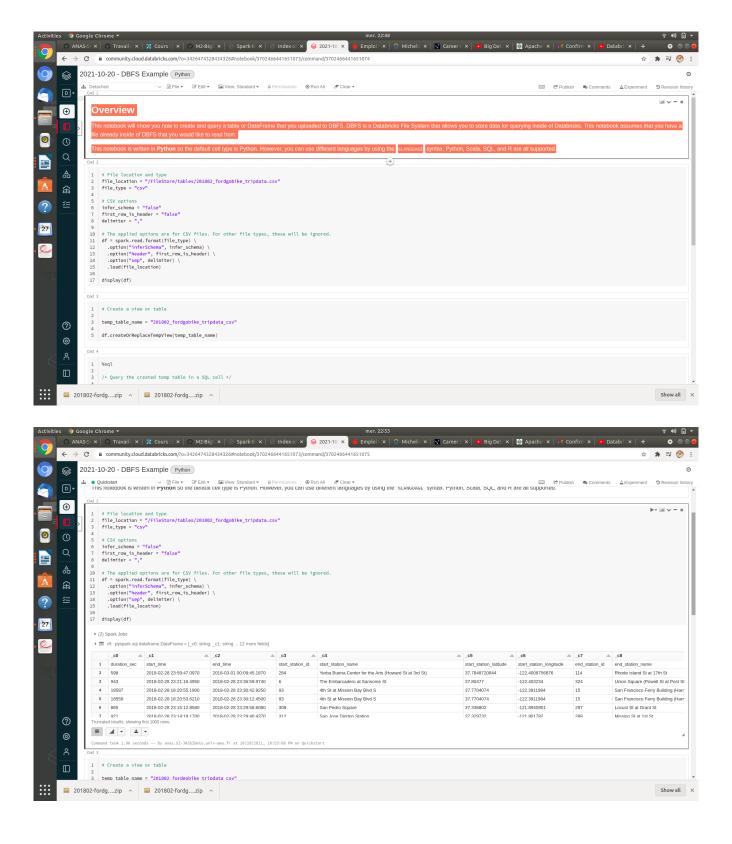


Partie B :

1) sur le site https://www.lyft.com/bikes/bay-wheels/system-data:

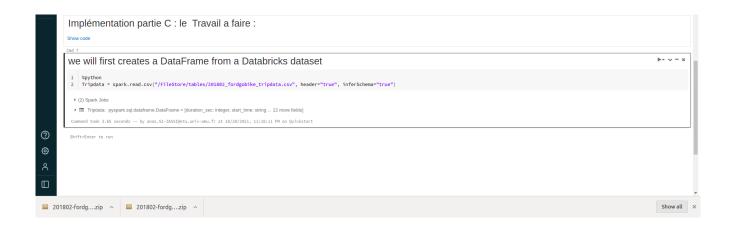


- 2) dataset télecharger est la suivante : "201802-fordgobike-tripdata.csv.zip" lien:
- 3) Insértion des données via une commande :

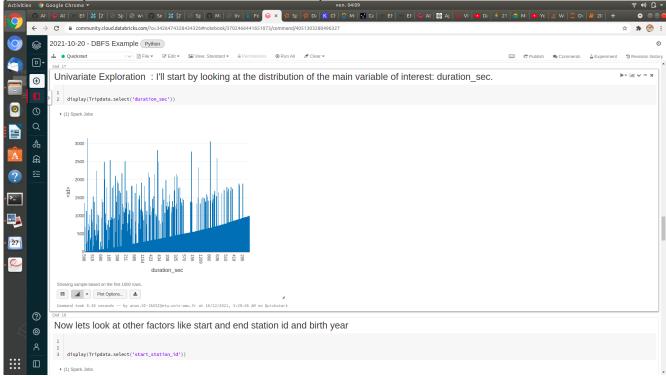


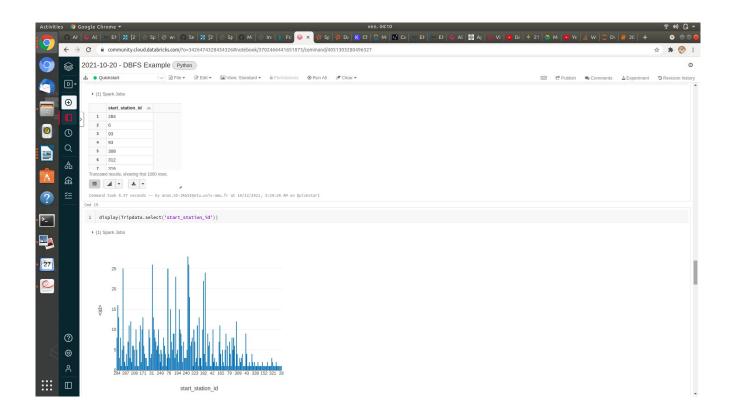
Travail a faire:

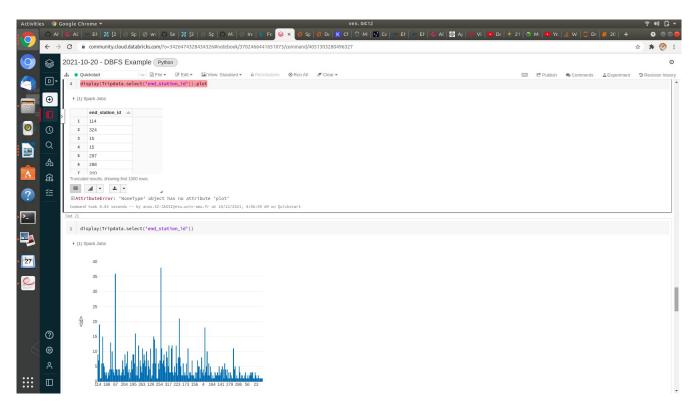
création d'un dataFram apartir de notre dataset :



premiere pas avec la visualisation : exploration univariée :







<< la suite est noté sur le notebook >>

Lien notebook databrick:

https://community.cloud.databricks.com/? o=3426474328434326#notebook/3702466441651073/command/405130328049 6327