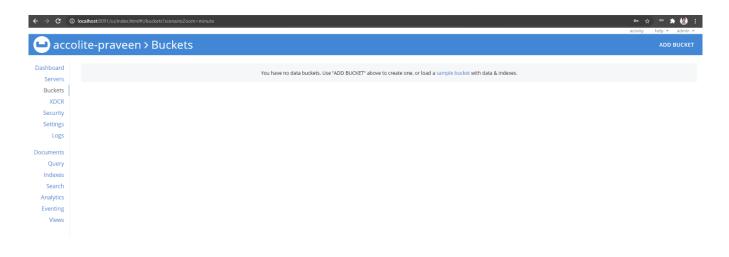
Name: Praveen Kumar Sharma

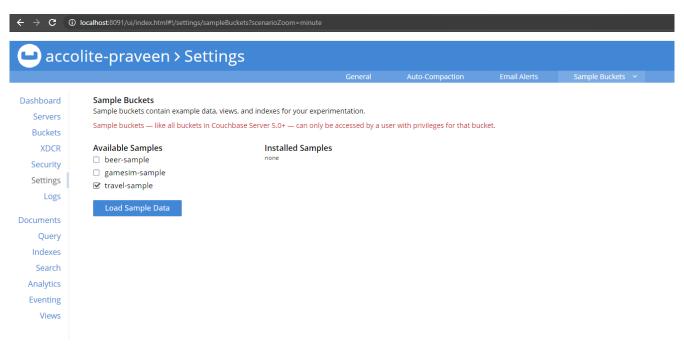
AU 2021 - NoSQL Basics & Fundamentals (ASSIGNMENT)

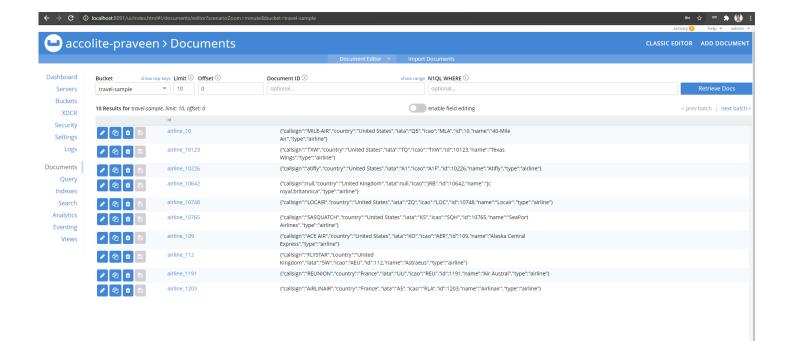
Q1. Import `travel-sample` bucket

STEP 1:

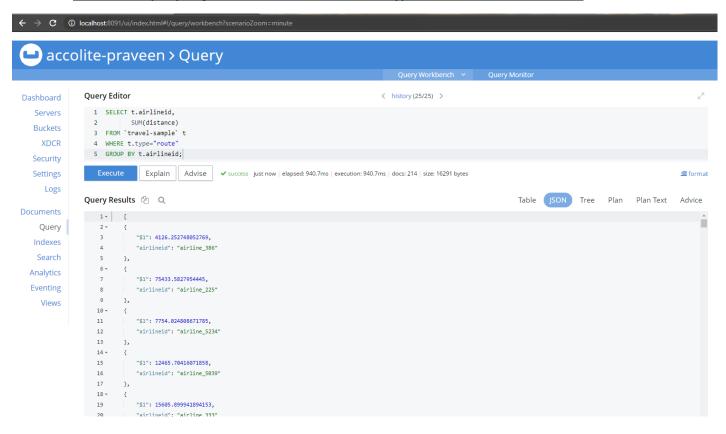


STEP 2:

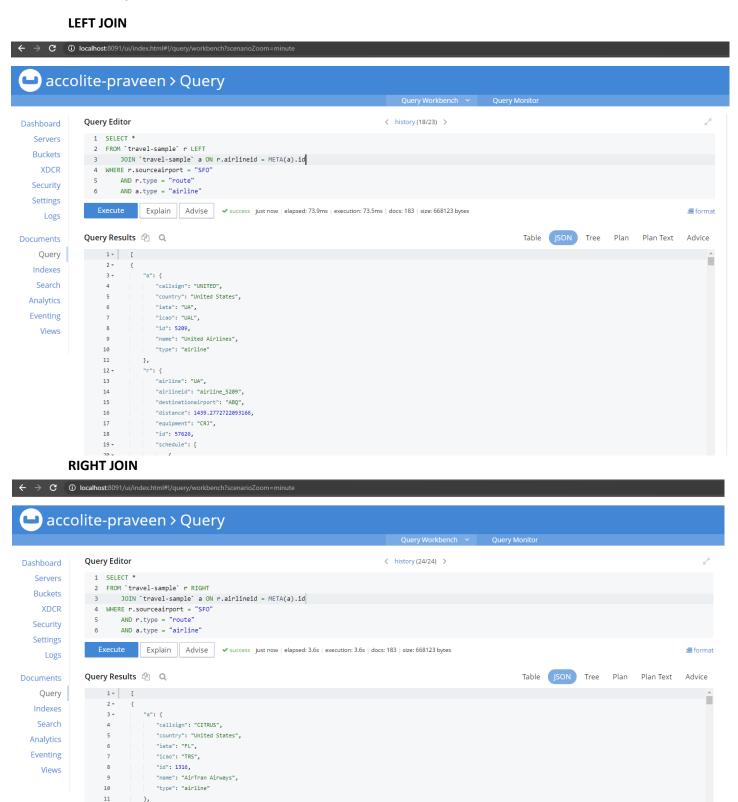




Q2. Write a query to get sum of all distances where type="route" for each airline id.



Q3. Write queries to join(LEFT,RIGHT,INNER) type="route" & "airline" and fetch the data whose sourceairport="SFO"



"r": {

"airline": "FL",

"equipment": "73G", "id": 25480,

"schedule": [

"destinationairport": "ATL"

"distance": 3434.7108309317646,

12 +

13 14 15

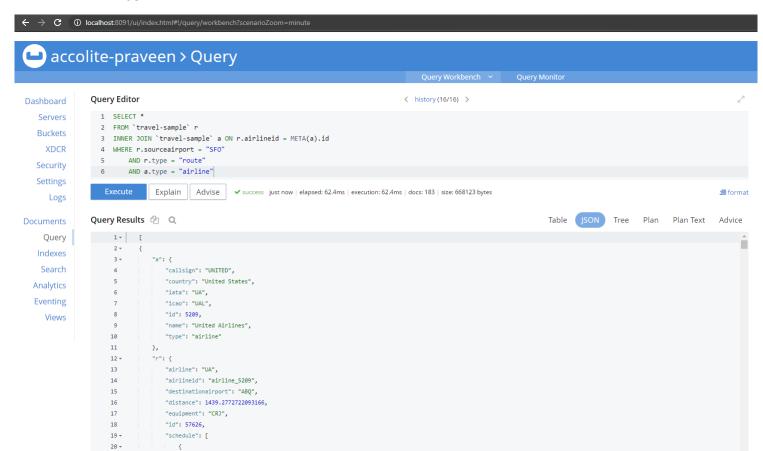
16

17

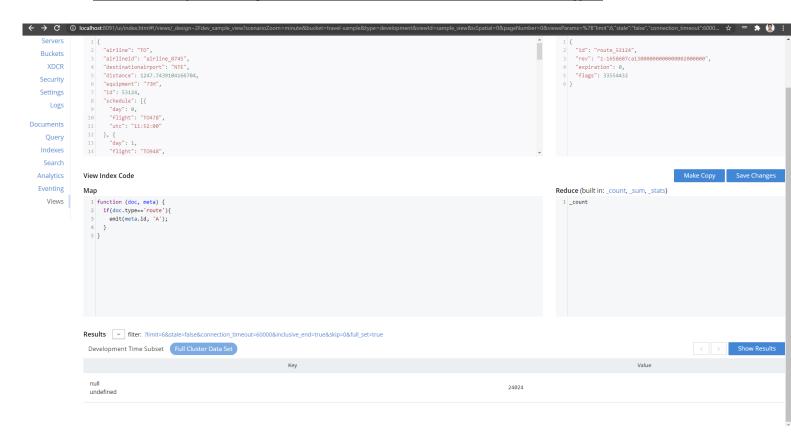
18

20 -

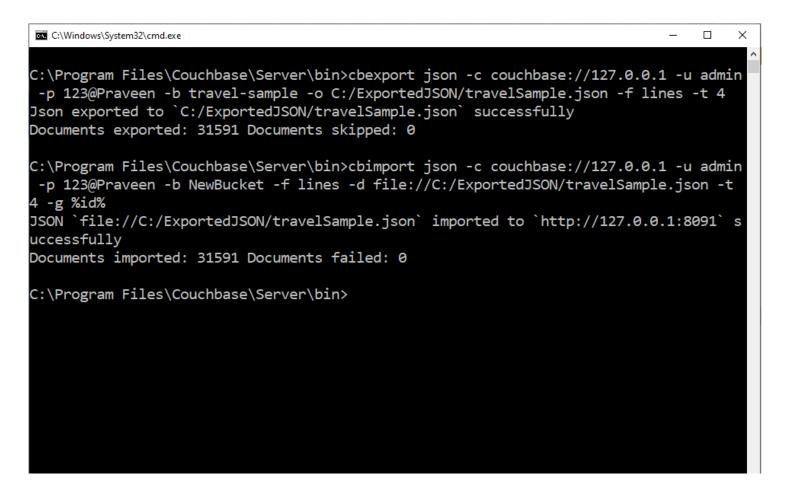
INNER JOIN



Q4. Write a mapreduce to get the number of all documents based on entities(type).



Q5. Export and import the data from travel-sample to NewBucket and preview the data in NewBucket.



Screenshot of data in NewBucket

