Capstone-4

Bibliotheca E-Book Subscription Recommendation

Batch A | Group 4

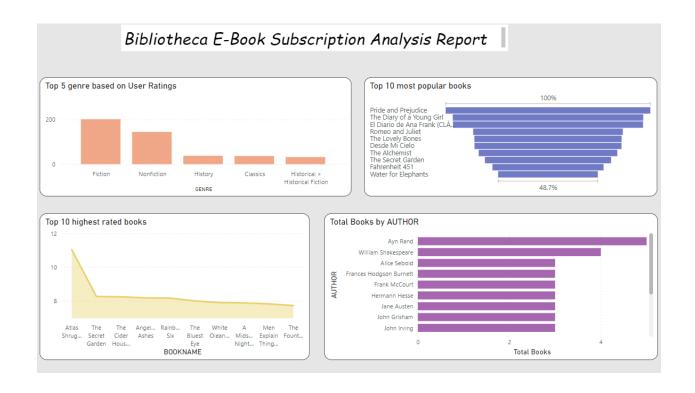
Group Members

- Gokul Prakash Babu
- Gomathi Sorna Ganesh
- Gourav Kumar
- Grace Kollabathula
- Gudla Sabarish

CHECKPOINT 3 | TASK 3.2 | DATA ANALYSIS ON CLOUD

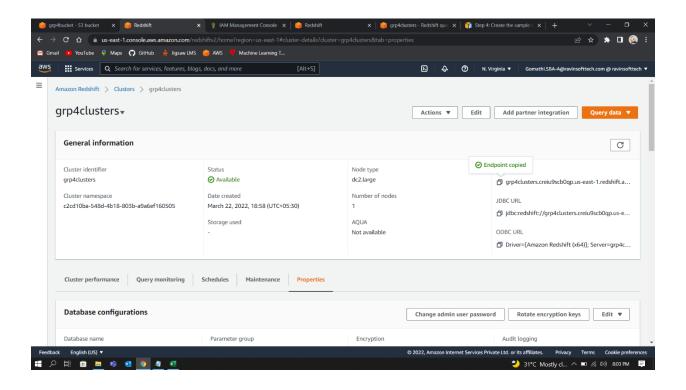
Snapshot 1: Analysis of Data using Power BI through AWS

Based on the data provided the following report was prepared.

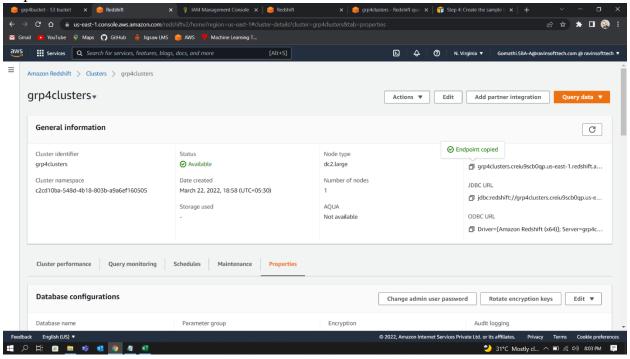


The following steps are followed to connect Amazon RedShift to Power BI

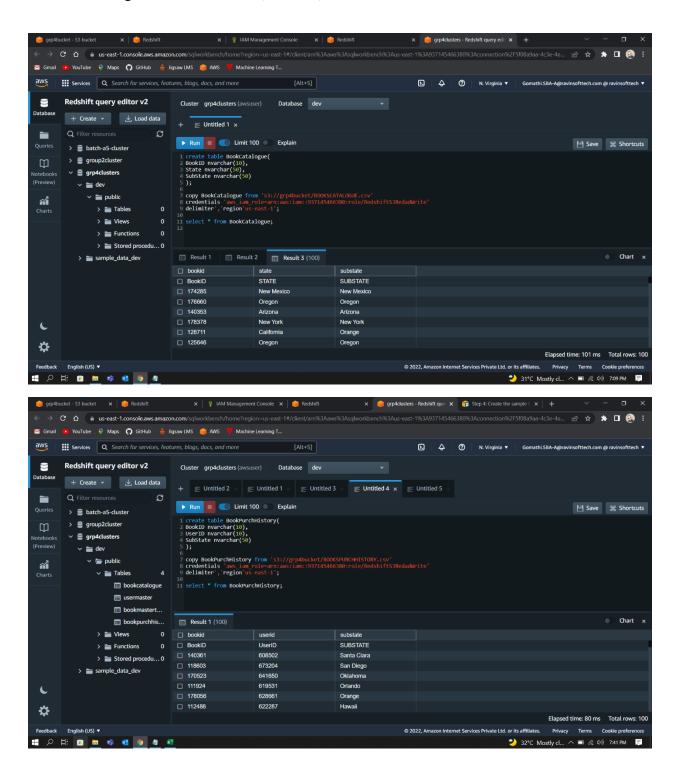
Step 1: Move the Datasets to AWS s3

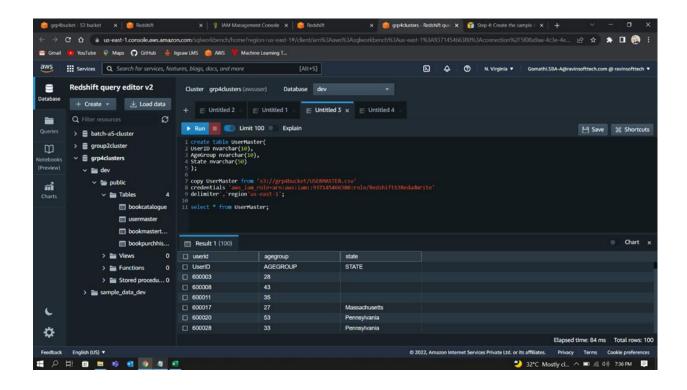


Step 2 : Create Redshift Instance



Step 3: Creating tables required using RedShift query editor and using copy command to move the data from storage to data warehouse(Redshift).





Step 4 : Connecting the Redshift data to Power BI using the End point ID of Redshift Cluster , database name and user credentials and performing the tasks mentioned.

