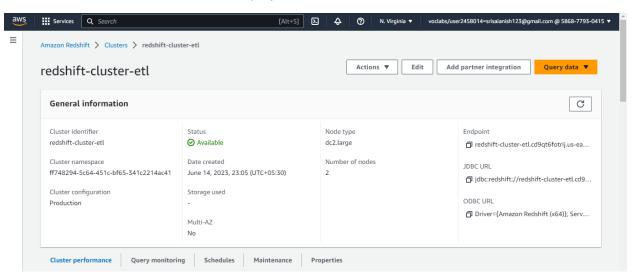
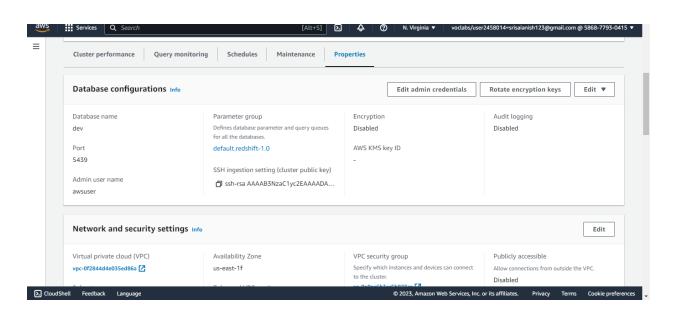
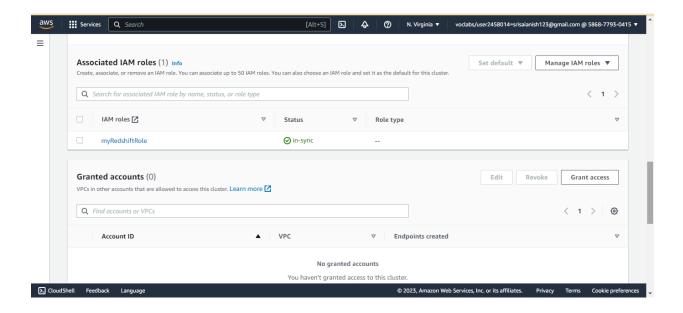
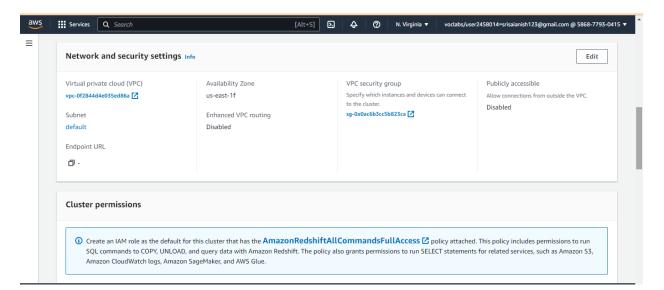
Creating a RedShift Cluster

Details of the red shift cluster for the ETL project.

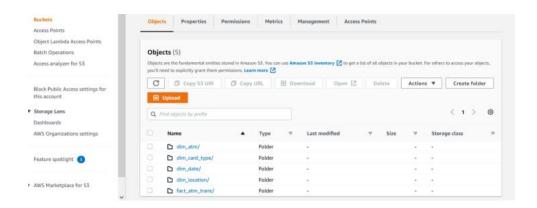




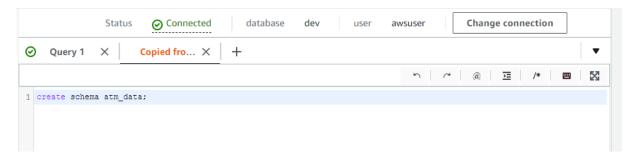




We create a folders to store the data of dimension and fact tables data in the S3 bucket.

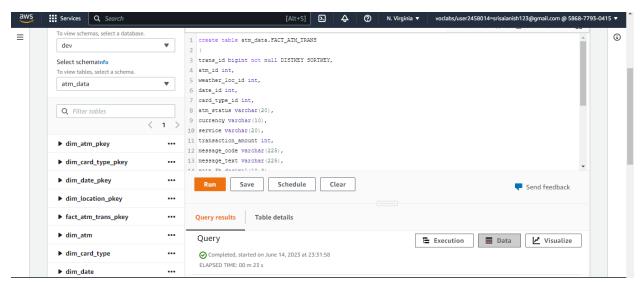


Creating a schema named atm_data to store all the tables

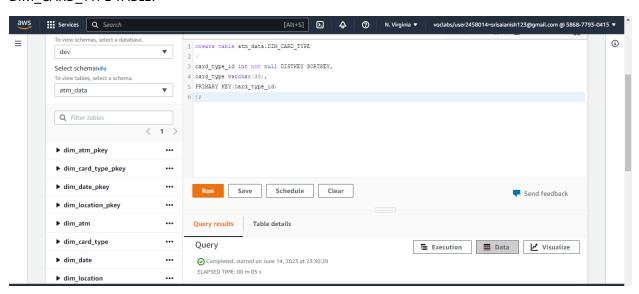


Creating fact and dimension tables

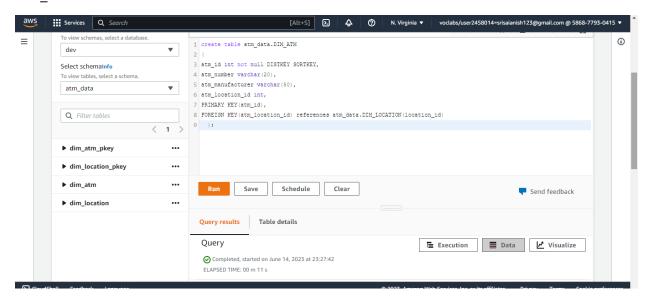
FACT_ATM_TRANS TABLE:



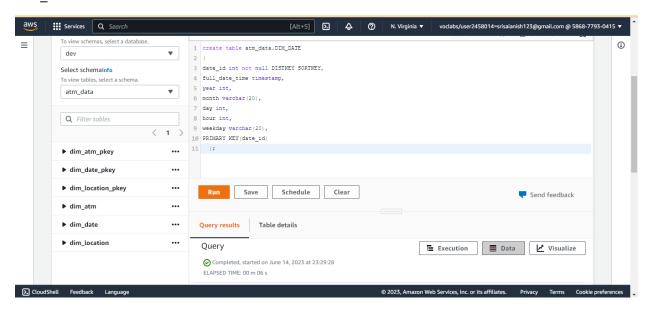
DIM_CARD_TYPE TABLE:



DIM_ATM TABLE:

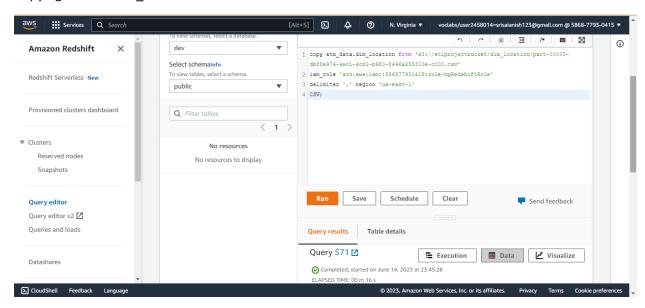


DIM_DATE TABLE:

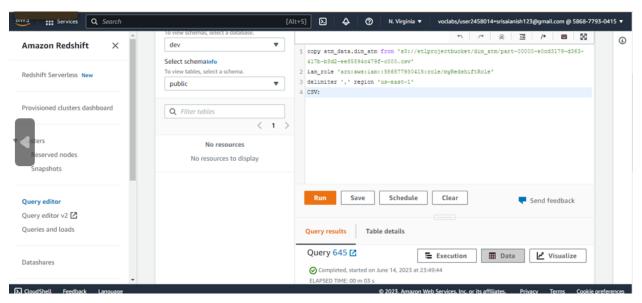


Loading data from S3 bucket into a RedShift cluster

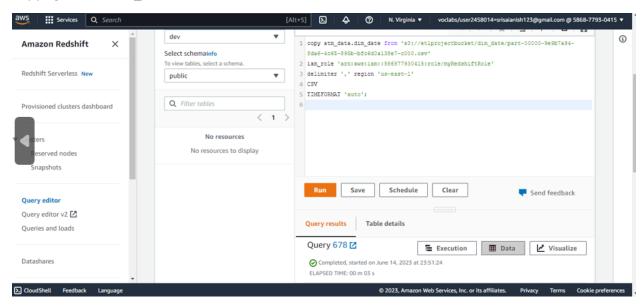
Copying data to DIM_LOCATION TABLE:



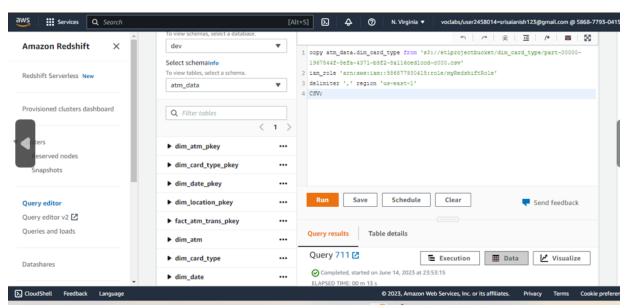
Copying data to DIM_ATM TABLE:



Copying data to DIM_DATE TABLE:



Copying data to DIM_CARD_TYPE TABLE:



Copying data to FACT_ATM_TRANS TABLE:

