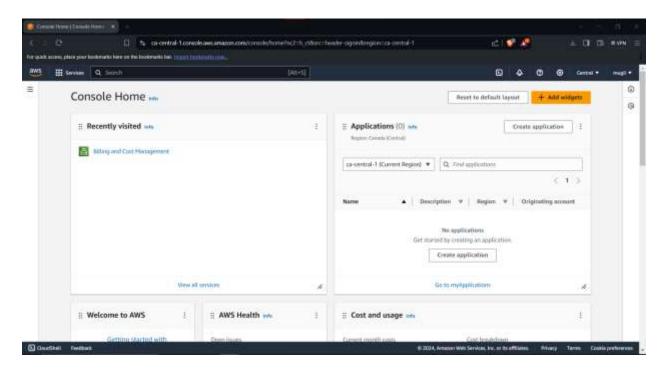
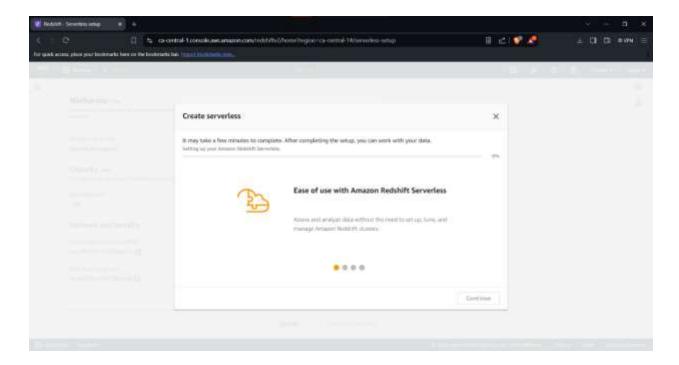
Amazon Redshift Serverless to create a data warehouse with Amazon Redshift Serverless and load in data from Amazon S3 following the three steps illustrated here:

- Signing up for AWS
- Creating a data warehouse with Amazon Redshift Serverless
- Loading in data from Amazon S3

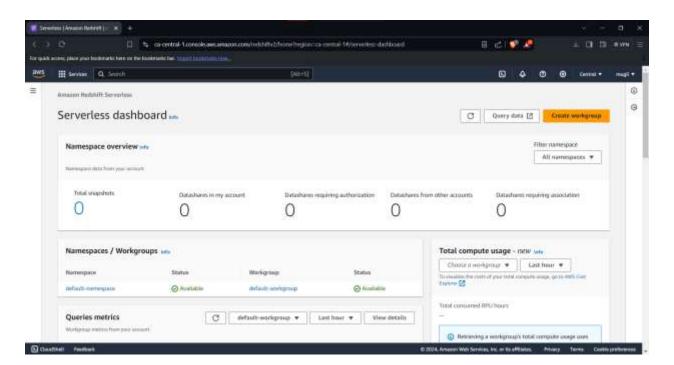
1. Signed up for AWS.



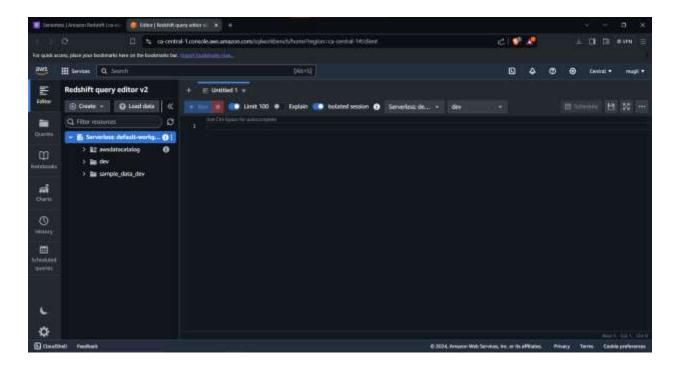
2. Creating Amazon Redshift Serverless warehouse.



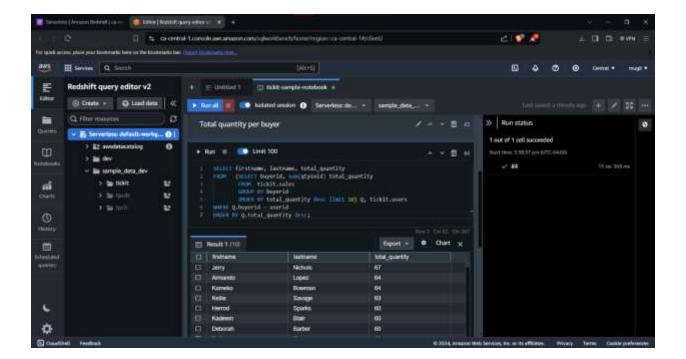
3. Amazon Redshift Serverless dashboard.



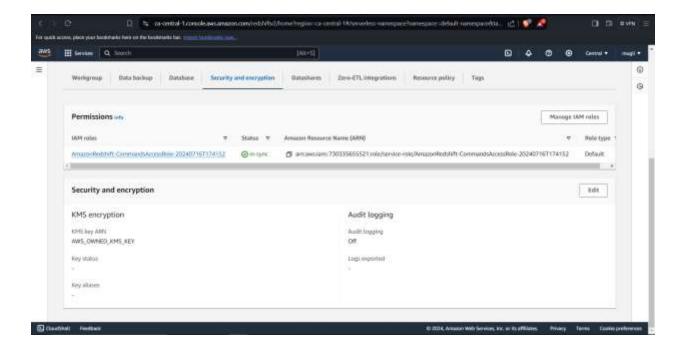
4. Setting up sample data on Redshift serverless using query editor.



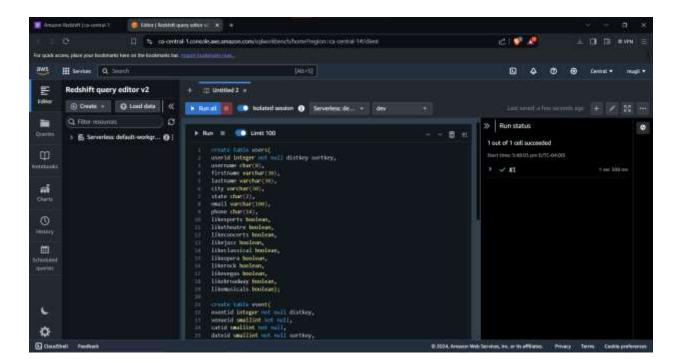
5. Running query to fetch the data.



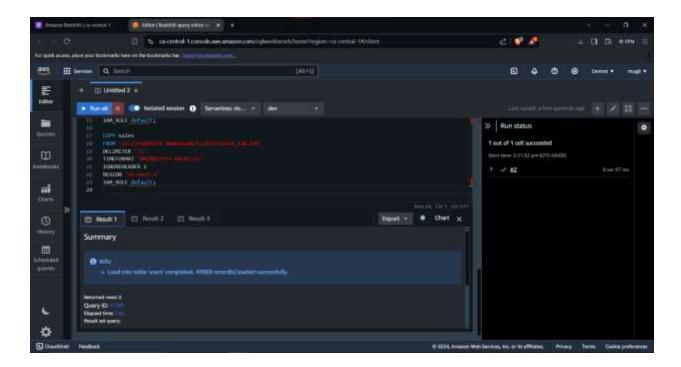
6. IAM permission setup.



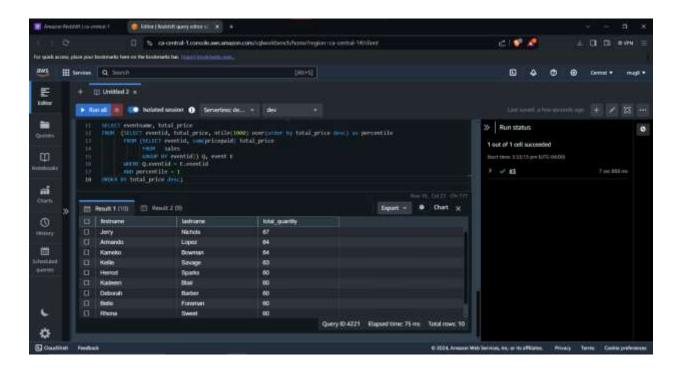
 Loading data from S3 to Redshift. Creating Schema for the table in query editor.



8. Running query to check whether the data loaded successfully.



9. Output for the first query, which is to find top 10 buyers by quantity.



10. Output for the second query, which is to find events in the 99.9 percentile in terms of all time gross sales.

