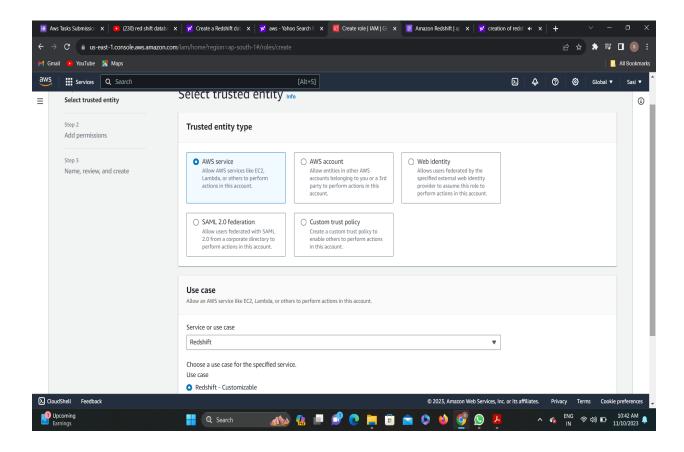
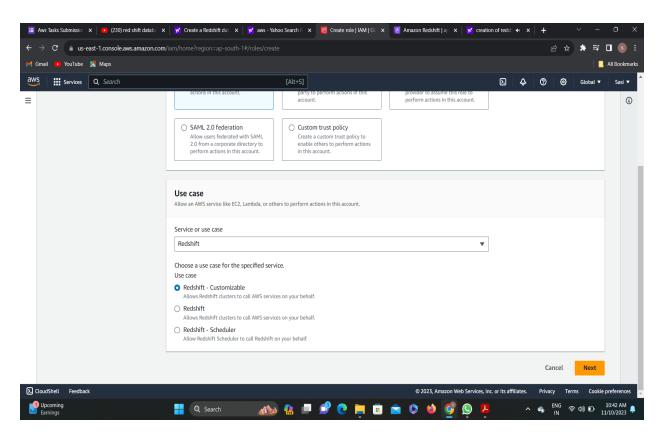
## REDSHIFT DATABASE TASK

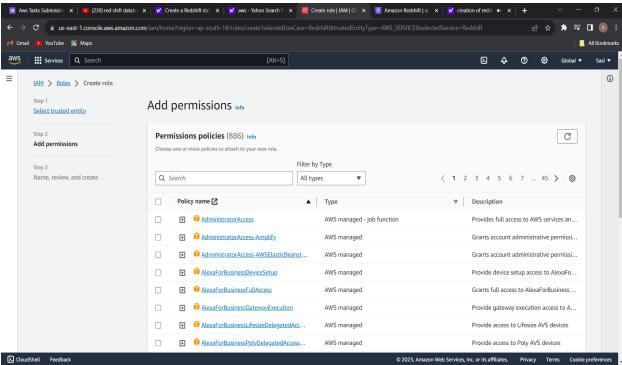
Problem Statement: You work for XYZ Corporation. Their application requires a database service that can store data which can be retrieved if required. Implement suitable service for the same. While migrating, you are asked to perform the following tasks:

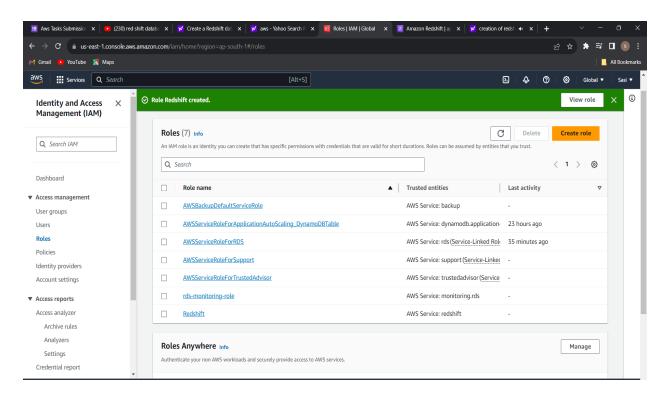
- 1. Create a Redshift data warehouse.
- 2. Using the query editor:
- a. Load some data
- b. Query the data

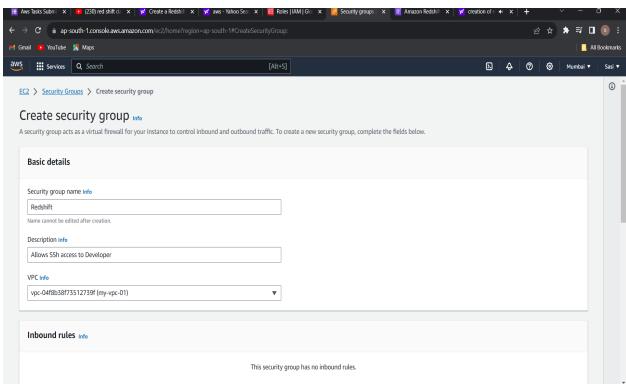
Open amazon console search for amazon redshift Click open the dashboard First create IAM role Search for s3 give s3 read only access Then create security group

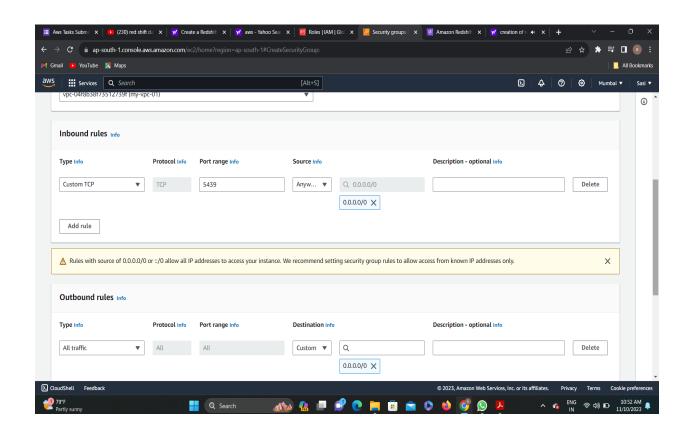


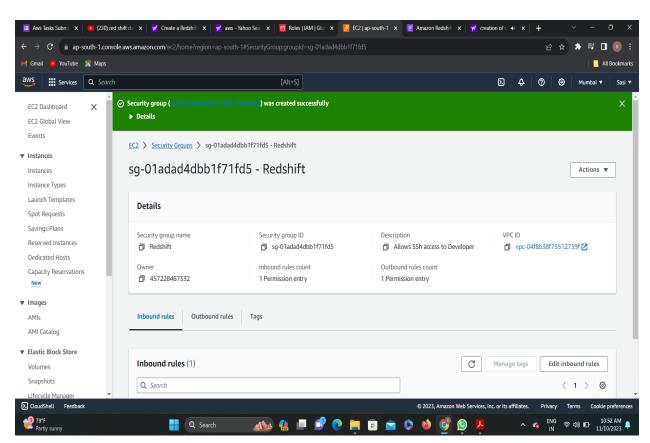


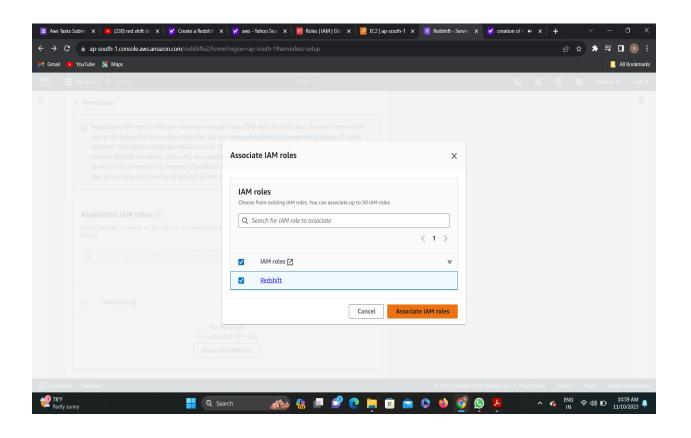


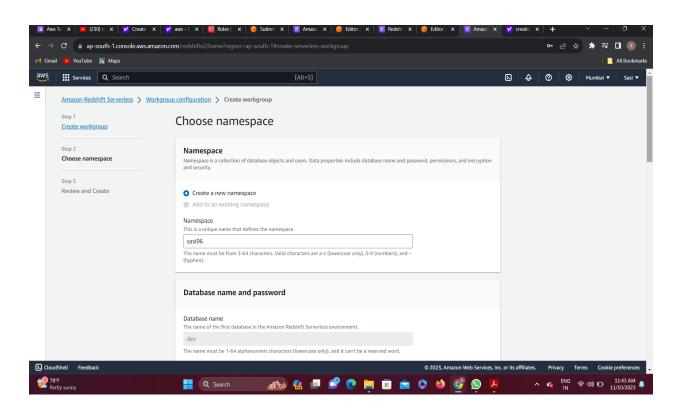


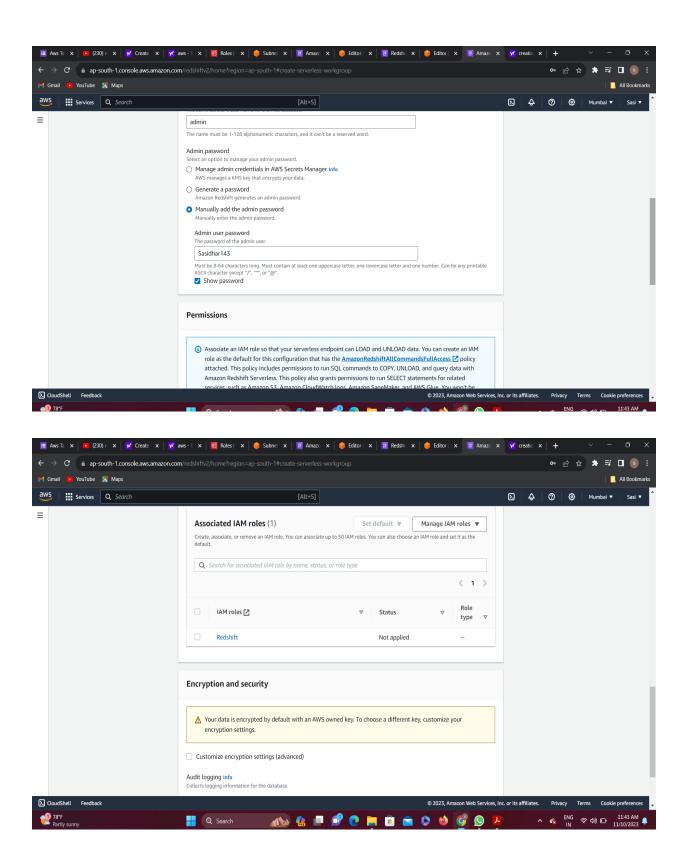


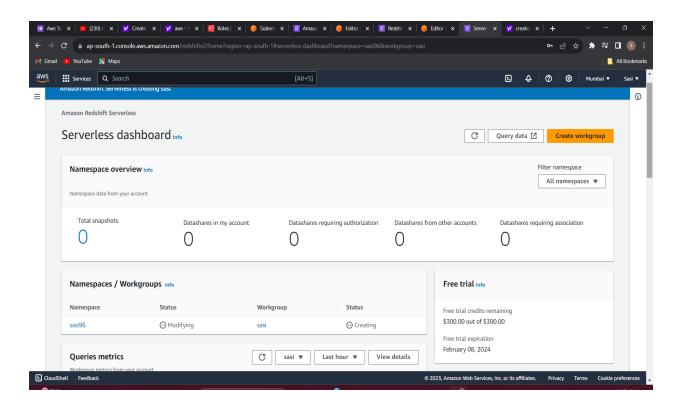


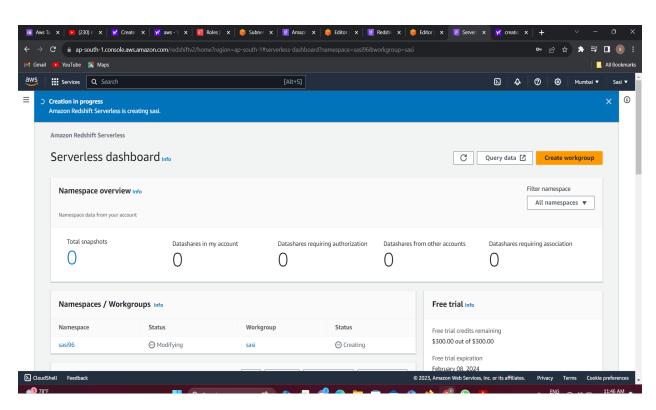


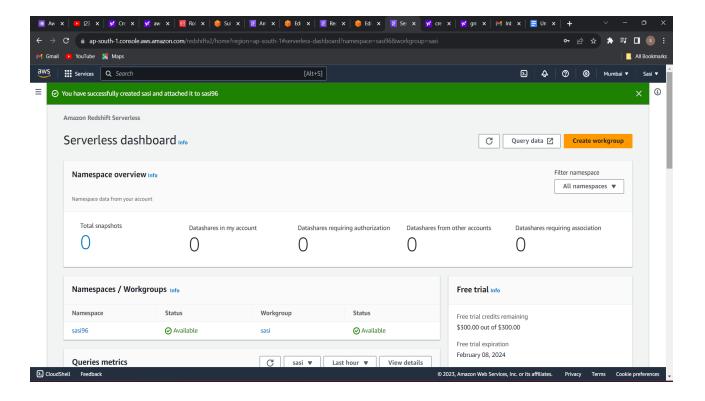




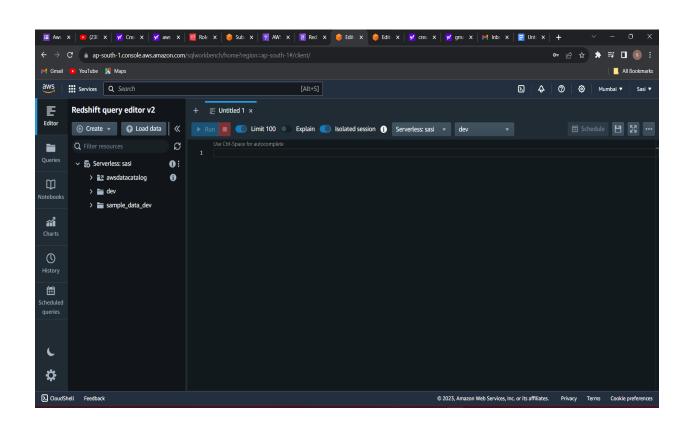


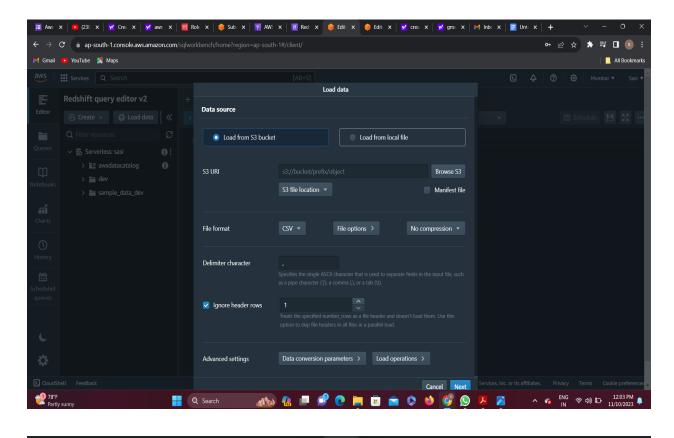


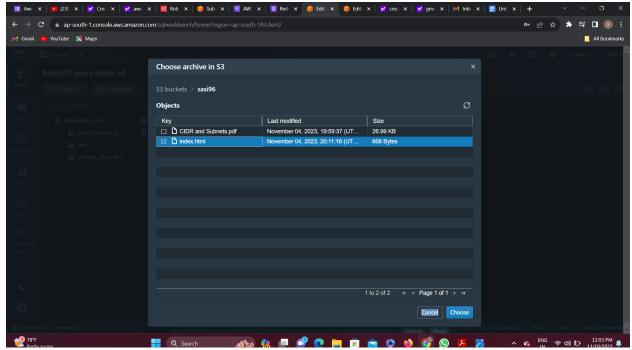




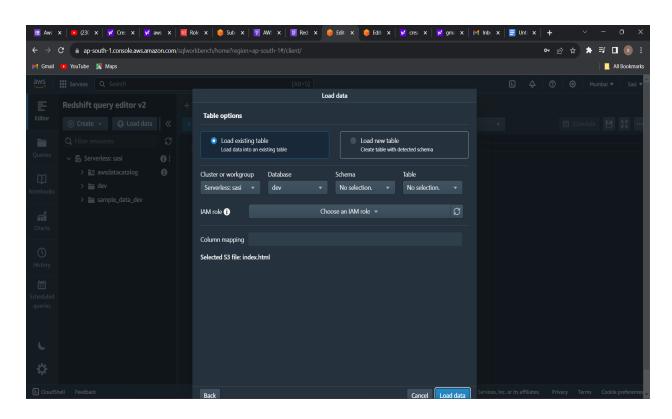
## 2)

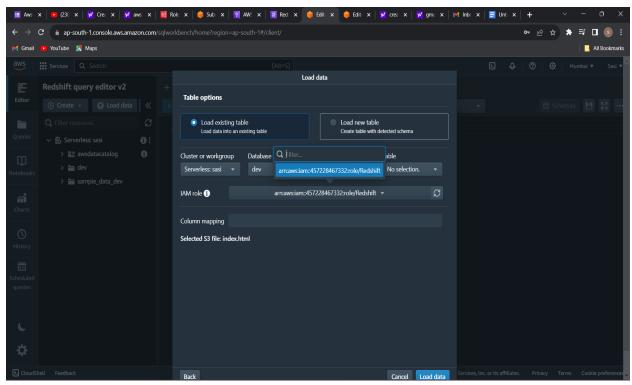


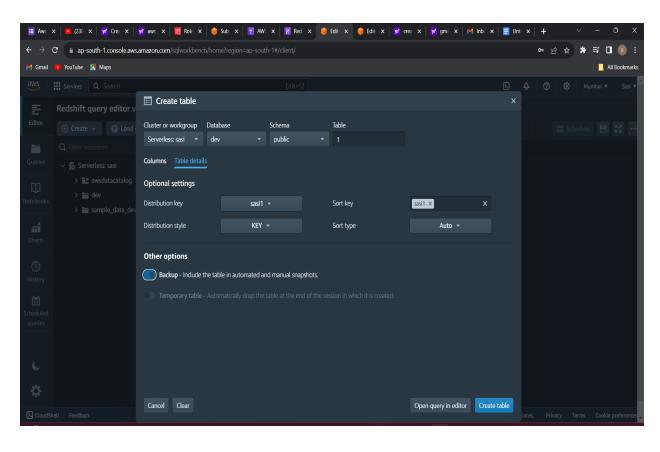


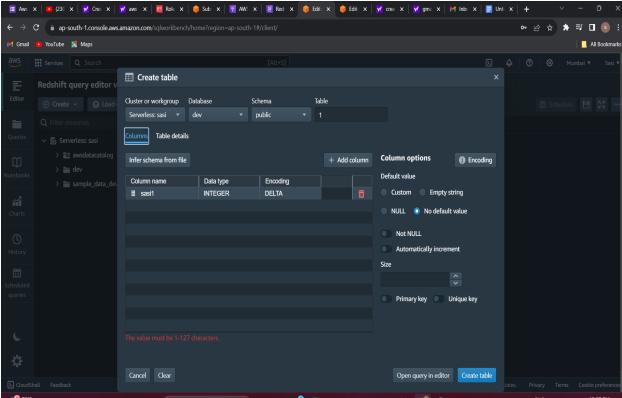


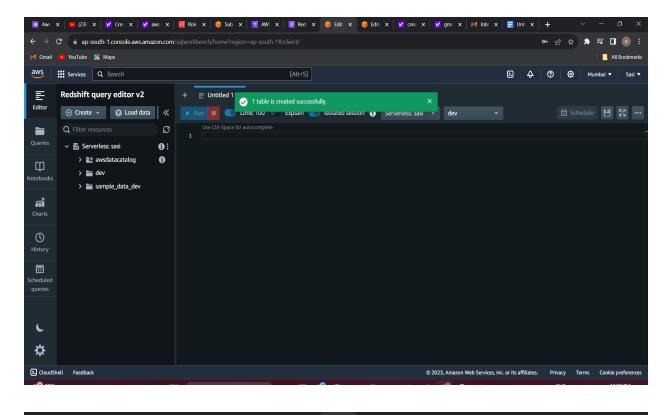
Load data from s3 bucket.

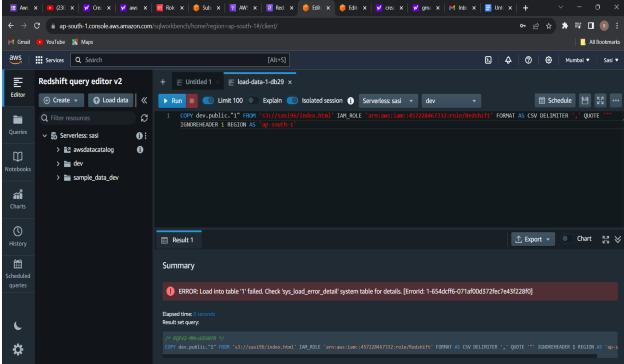












Here you will turn your date into queries and charts.