Assignment 8 : Sales_Data_Projection_Project

- 1)created Dynamo db with ordered as partition key
- 2)created kinesis data stream
- 3)created eventbridge pipe with source and destination as dynamodb and kds
- 4)generated mock data from python terminal
- 5) items are visible in dynamo db table
- 6)getting data in kds as per shard and operations performed on items of ddb table
- 7)Created kinesis firehose with source as lambda and target as s3 bucket
- 8)we are getting data in our s3 bucket
- 9)open glue crawler
- 10)Querying data using athena on top of s3 bucket





