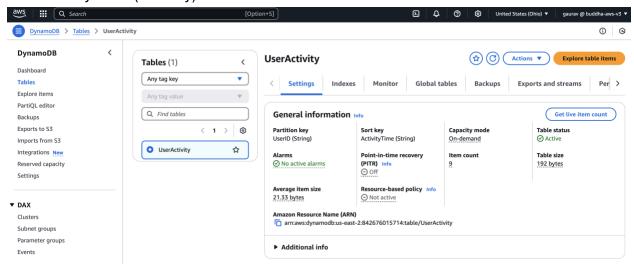
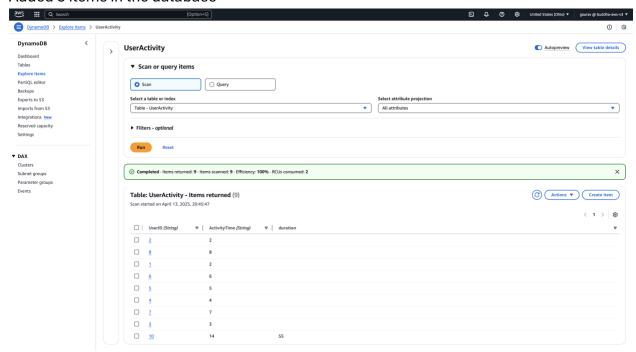
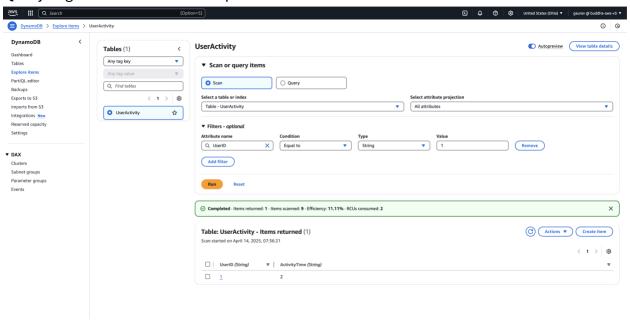
Create a DynamoDB table named "UserActivity" with a primary key "UserID" (partition key) and "ActivityTime" (sort key).



Added 5 items in the database



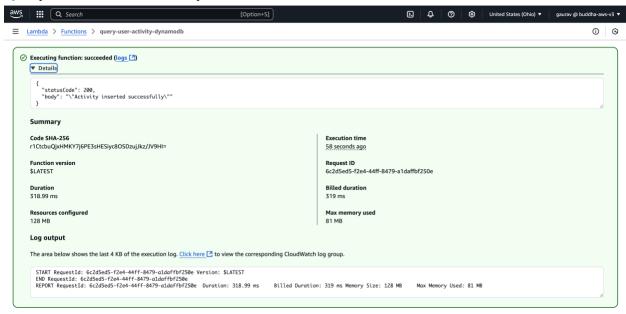
Query to get all the activities of specific user id.



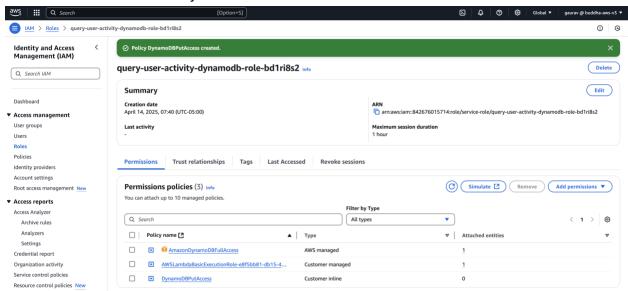
Code to insert and get data from dynamodb



Query Executed Successfully

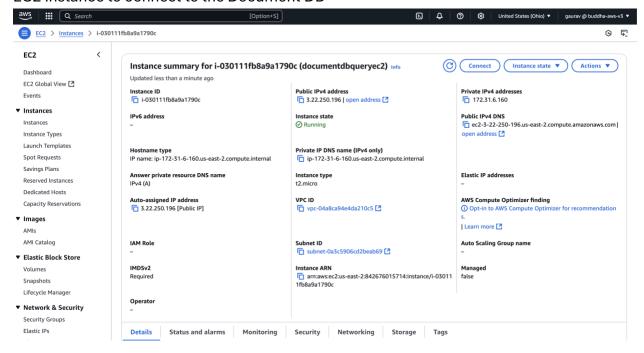


IAM Role for S3 to access dynamodb

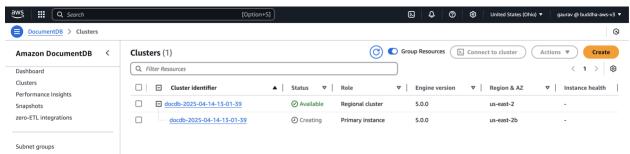


Task 2

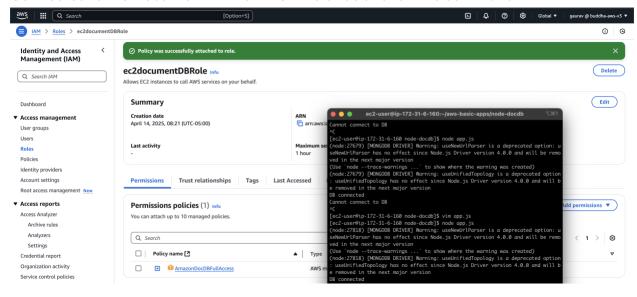
EC2 Instance to connect to the Document DB



Document DB cluster

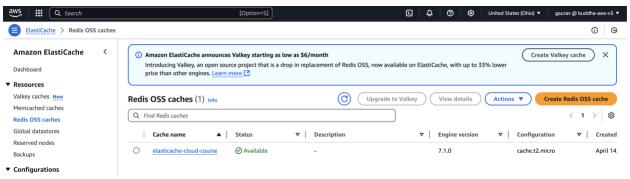


Connected to the Document DB from EC2 instance and ran the command.

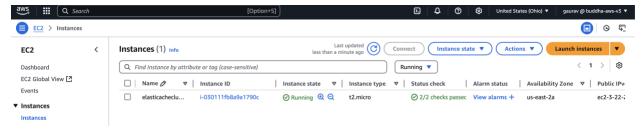


Task 3:

Created Elastic cache cluster



EC2 Instance to connect to Elastic cache



Connected to the the cluster and did some insert and query

```
elasticache-cloud-course.psc8m8.ng.0001.use2.cache.amazonaws.com:6379> set user 123 OK
elasticache-cloud-course.psc8m8.ng.0001.use2.cache.amazonaws.com:6379> get user
"123"
elasticache-cloud-course.psc8m8.ng.0001.use2.cache.amazonaws.com:6379>
```