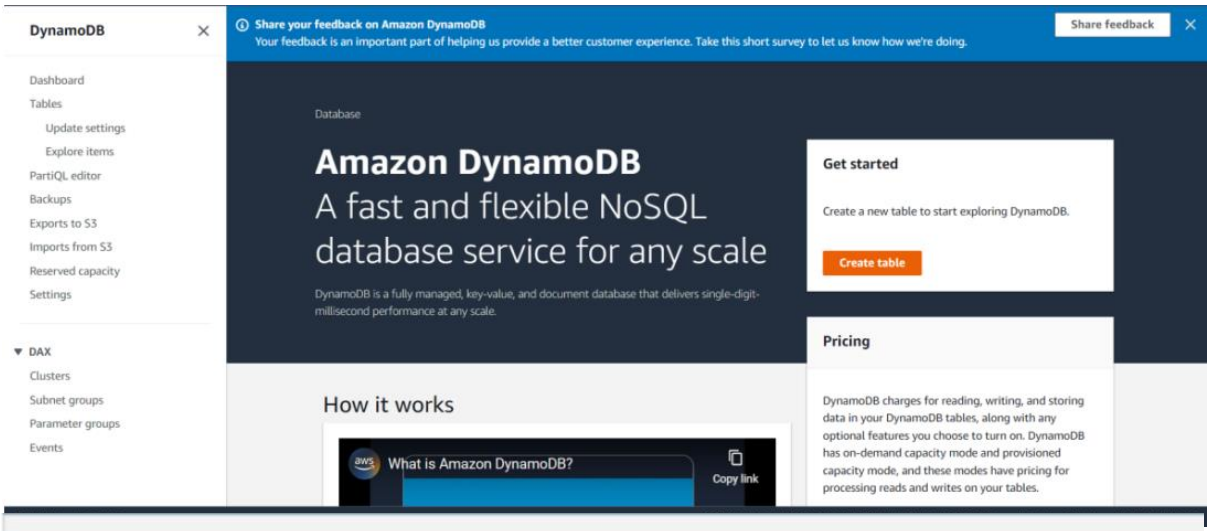
DYNAMODB

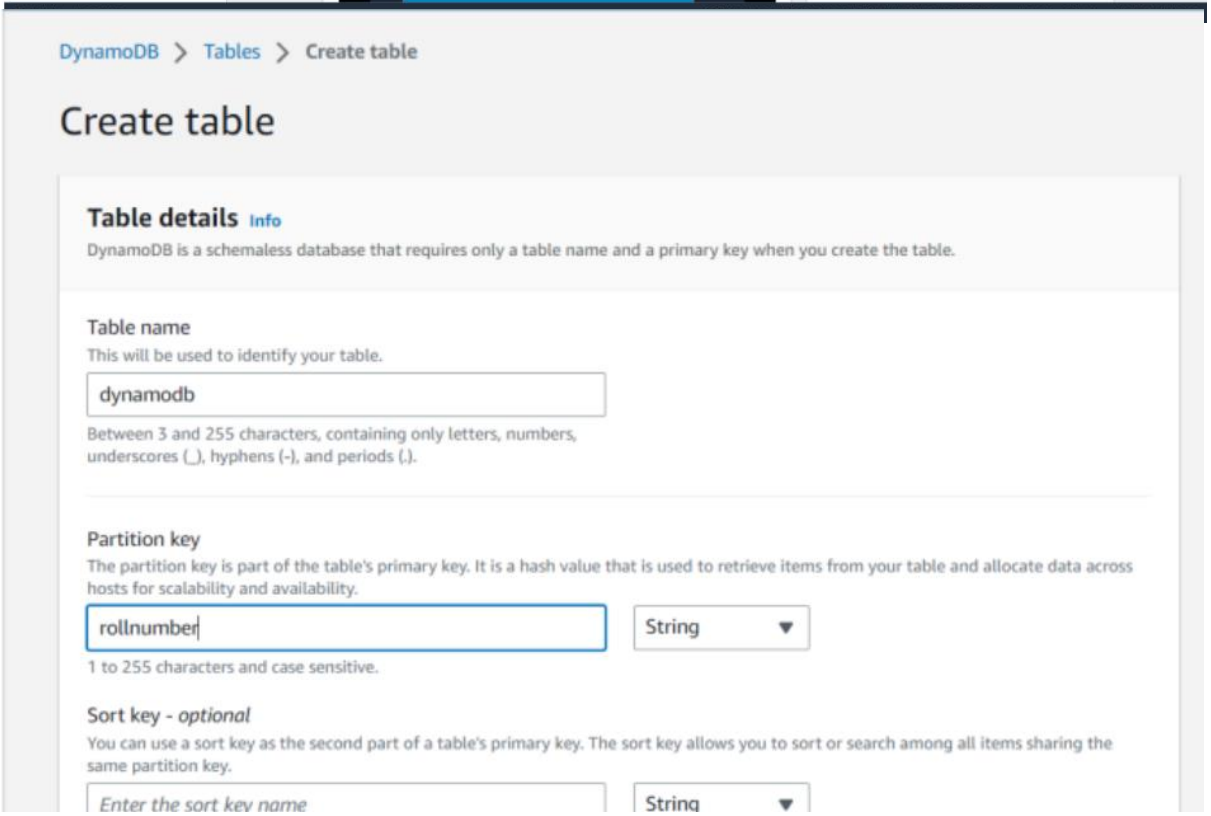
➢ PURPOSE:

DynamoDB is a NoSQL database service that provides fast and consistent performance with seamless scalability. It is used to store and query large amounts of data that can handle high traffic and complex queries. DynamoDB also offers features such as encryption, backup and restore, and global tables for multi-region replication.

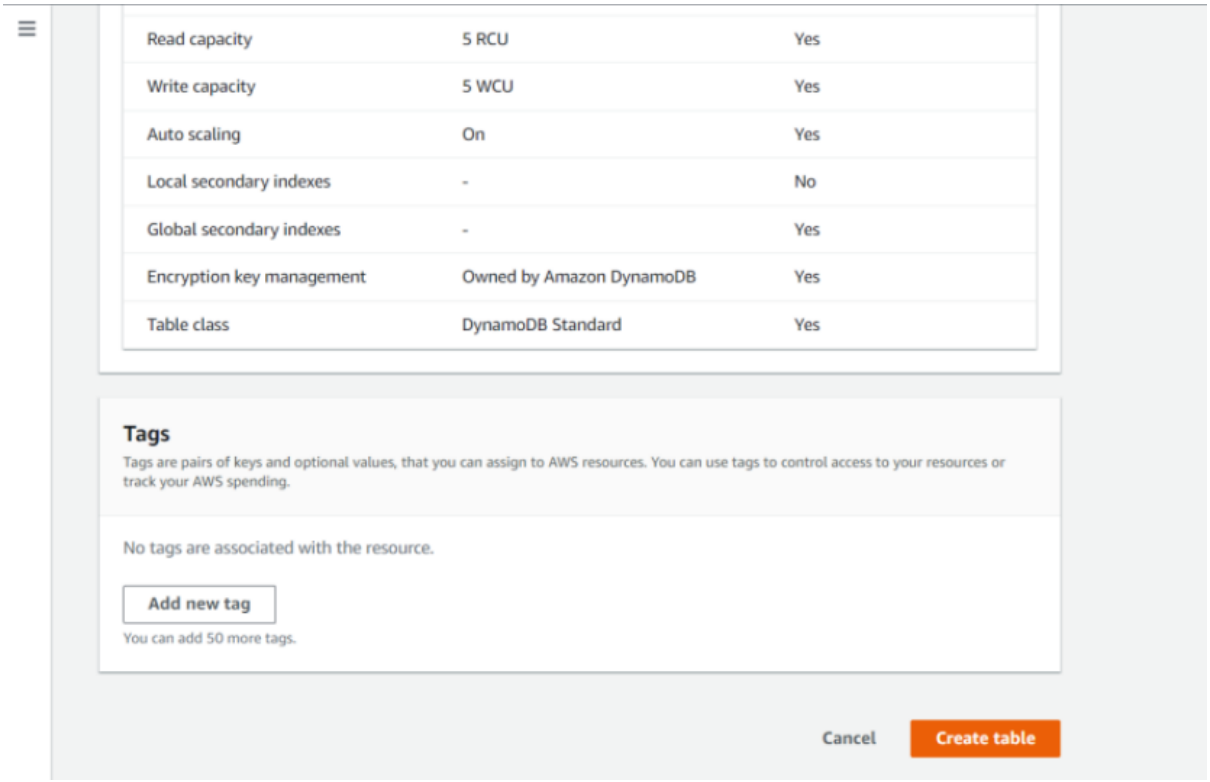
➢ PROCEDURE:

- Open DynamoDB in aws console & choose option Create Table.

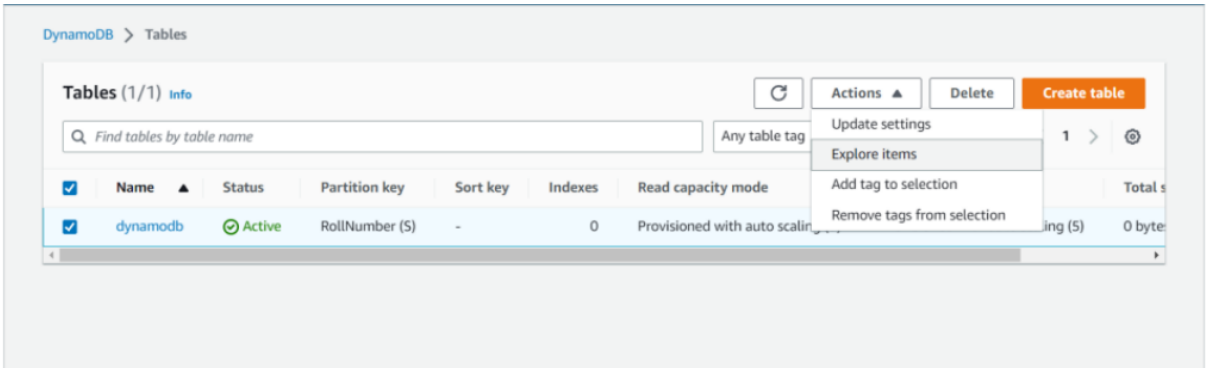




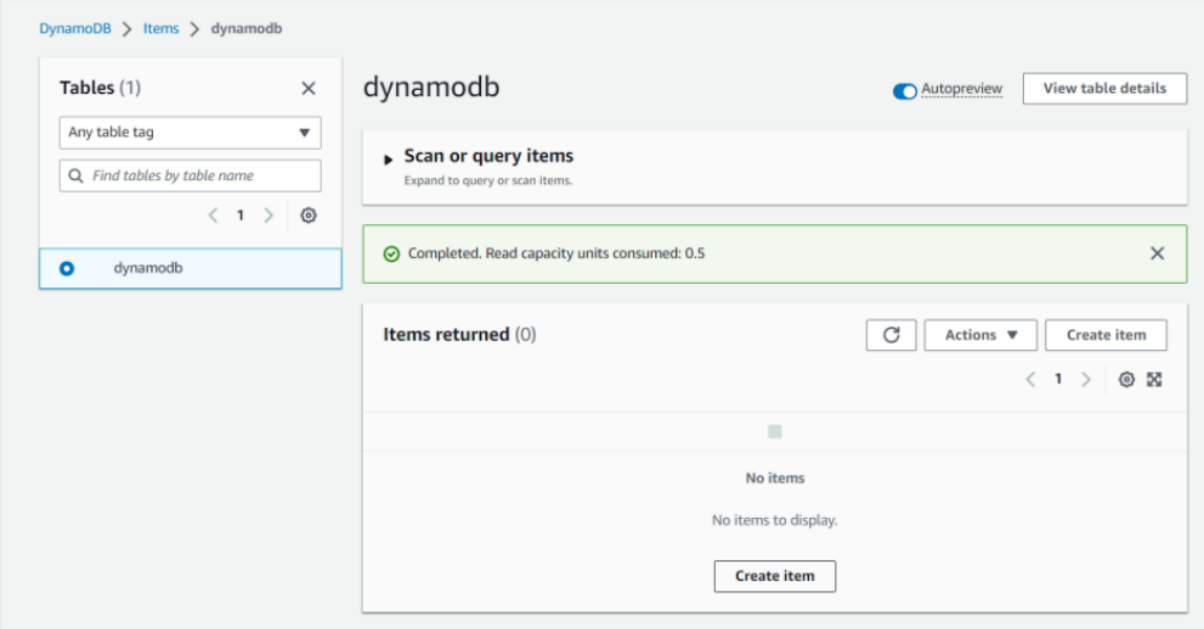
- Keep everything default and choose Create table.



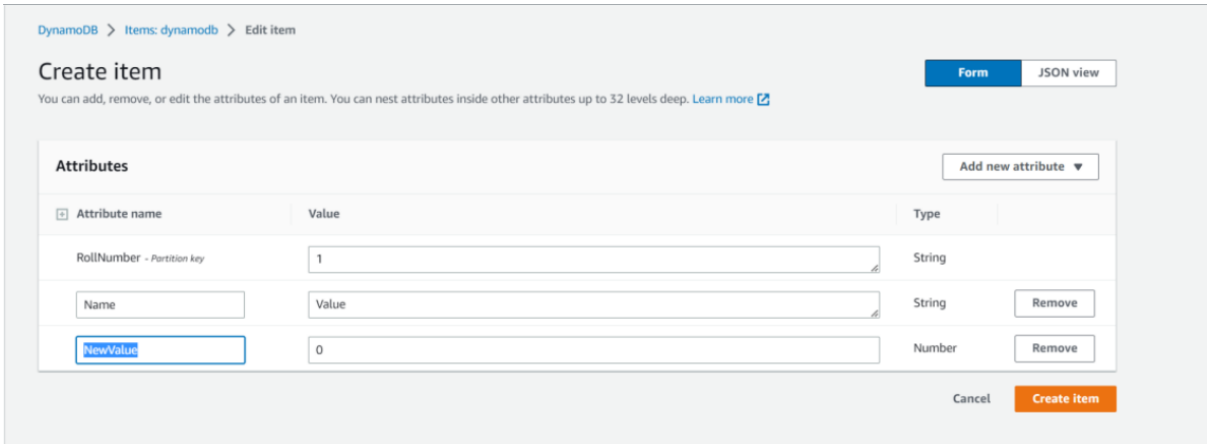
- The created table will appear in the console.



- Enter your “dynamodb” table by Clicking on it and choose create item option.



- Items represents the data you want to store in your DynamoDB.



- You can run queries on your DB through the console to get the items you have stored.