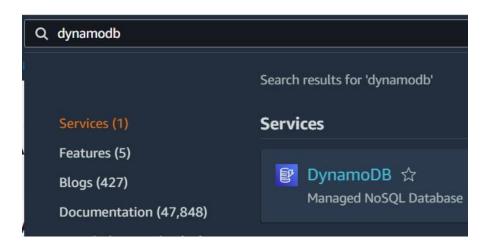
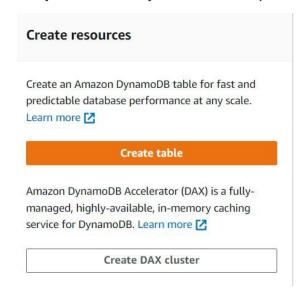
Implementation:

Follow the below steps to insert data into the DynamoDB table using AWS lambda:

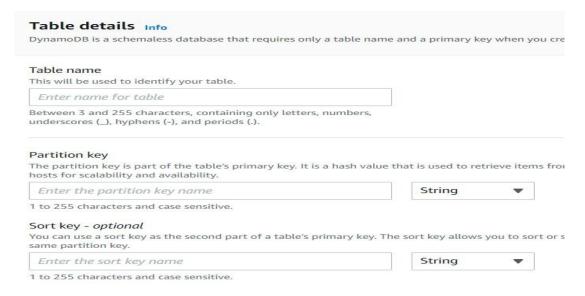
- Step 1: Login into AWS console.
- Step 2: Search for dynamodb.



Step 3: Select Dynamodb and press on create table



Step 4: Now give the table name and keys accordingly to your requirement



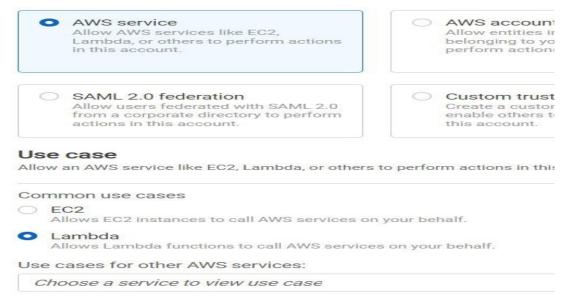
Now table will be created.

Step 5: Now we need to create Identity and Access Management(IAM) role for that go and search for IAM role.

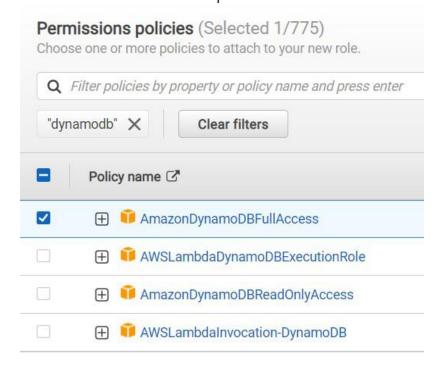
Step 6: Click on role in access management and click on create role.



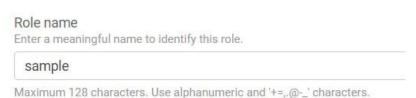
Step 7: Here we need to select AWS service and lambda.



Step 8: Here we need to add permission, as we are using dynamo db we need to add AmazonDynamoDBFullAccess Permissions policies



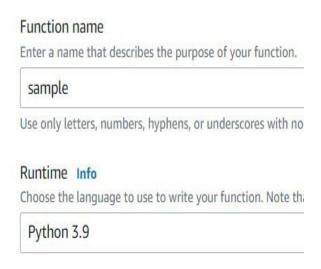
Step 9: Now give the role name and select create role



Step 10: Press on create function.



Step 11: Give name and Runtime.



Step 12: Change the Execution role to Use an existing role and select your role.



Step 13: Now go to the code section and add the below code.

Python3

Step 13: Now go to the code section and add the below code.

Python3

Output:

