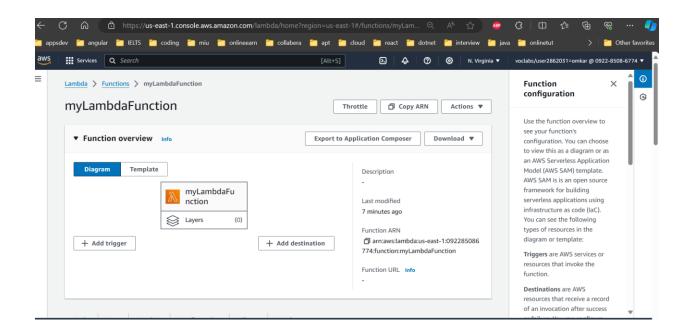
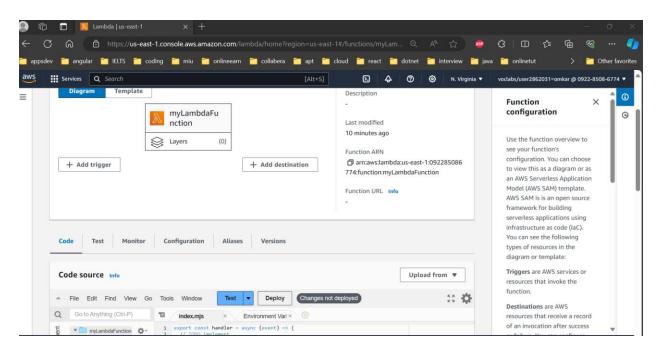
Lab7

Task 1: Practice version, alias, and weighted (canary) deployment

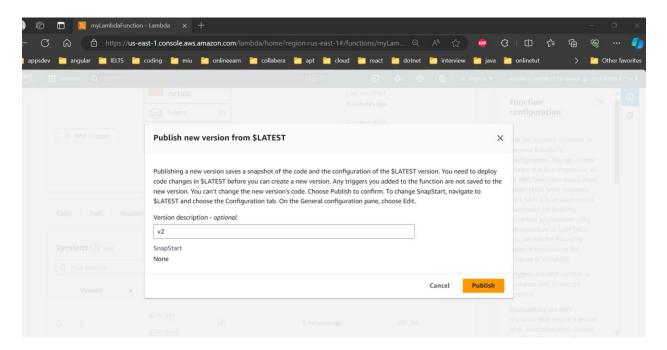
Step1: Create Lambda function



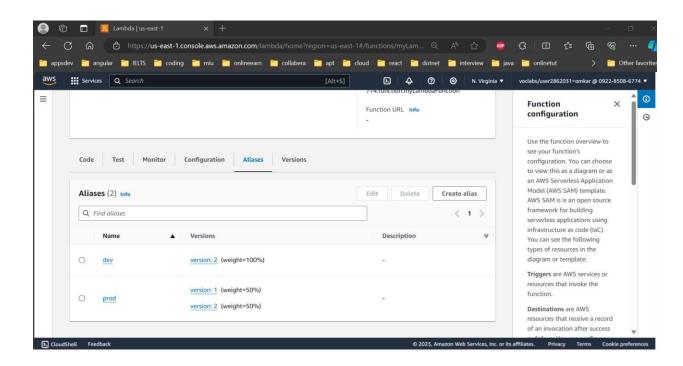
Step 2. Write the code and deploy.



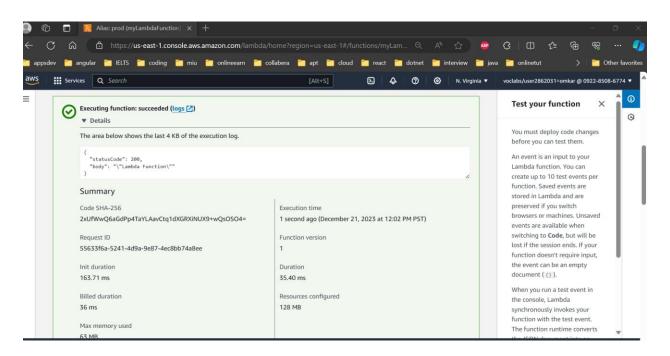
Step 3: After that publish the version

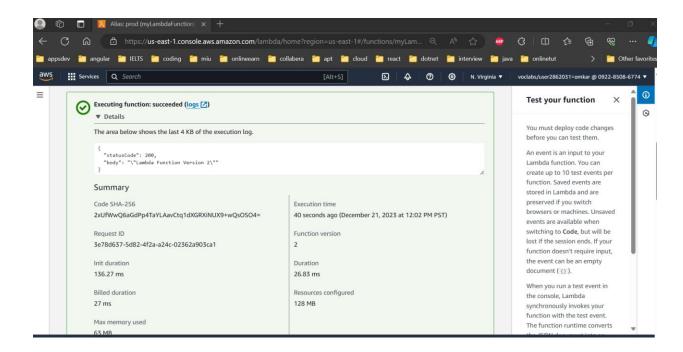


Step 4: create Aliases(Dev and Prod) and assigned the weightage to the version.



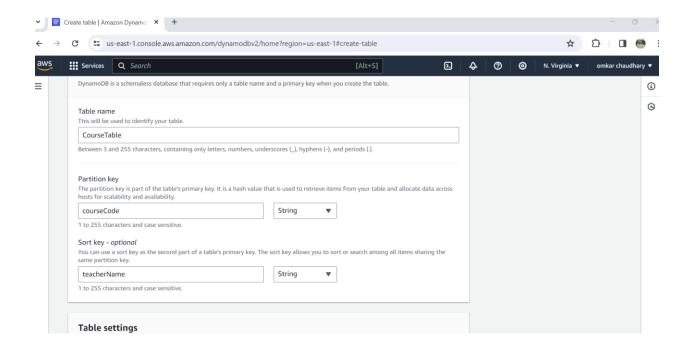
Step5: Test with event, we can see version 1 and version 2 based on weightage assigned.



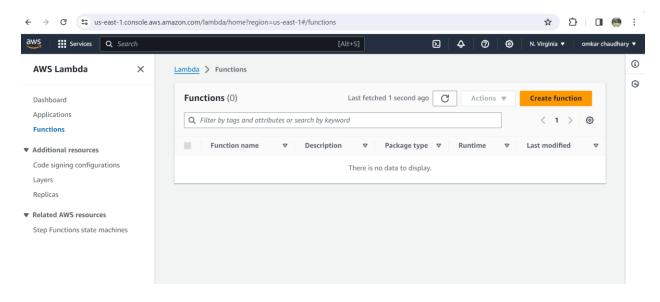


Task 1: Create a DynamoDB table, Lambda, and implement the Save functionality

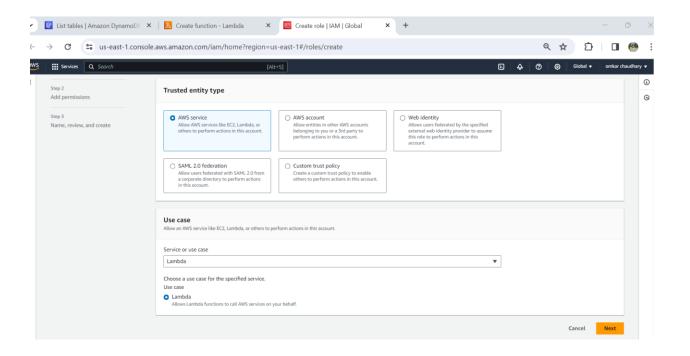
Step1: create dynamo db

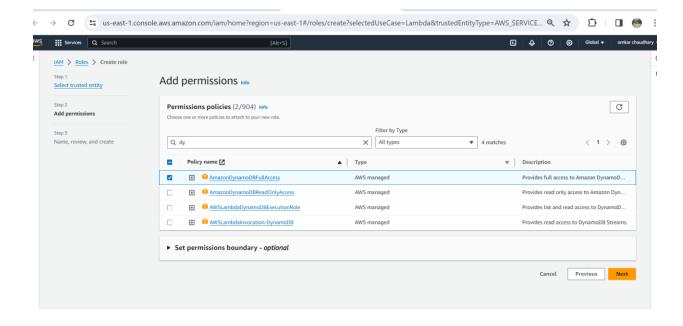


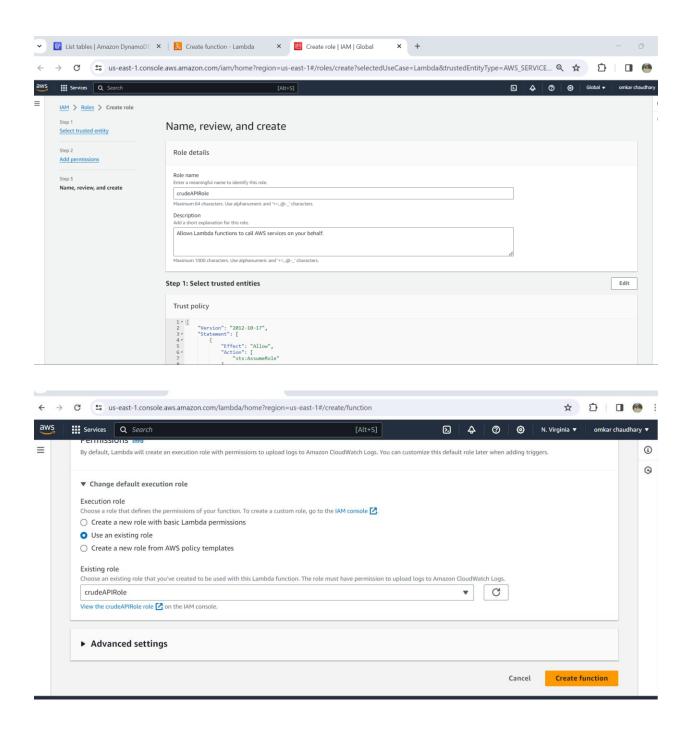
Step2: Create Lambda function:



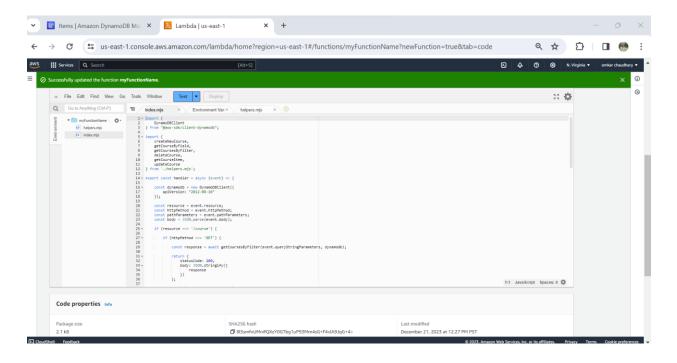
Step2: Create IAM role from personal Account. Select the AmazonDynamoDbFullAccess and AmazonLambdaExecutionRule



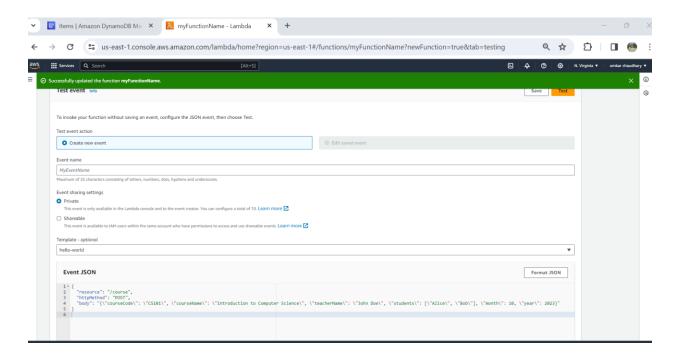




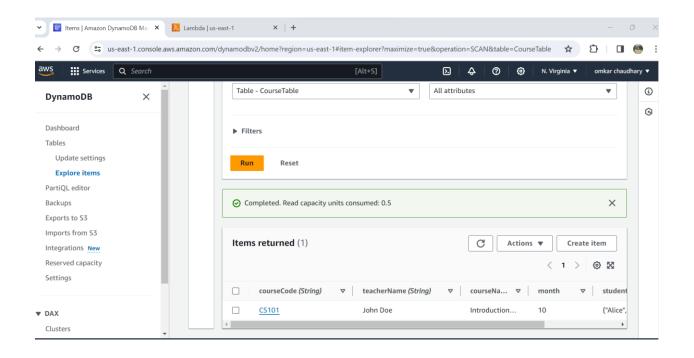
Step3: Copy the code(provide by professor or write your own) in the code tab.



Step 4: Test Lambda function to Save Course.

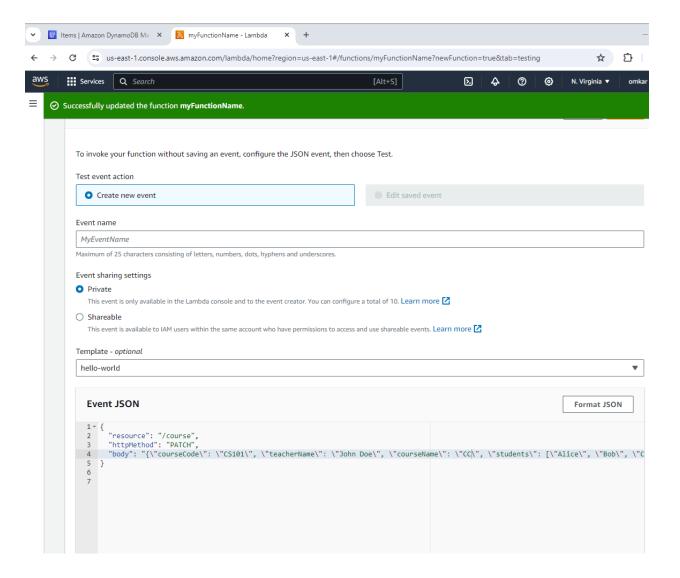


Step 5: Verify DynamoDb table.

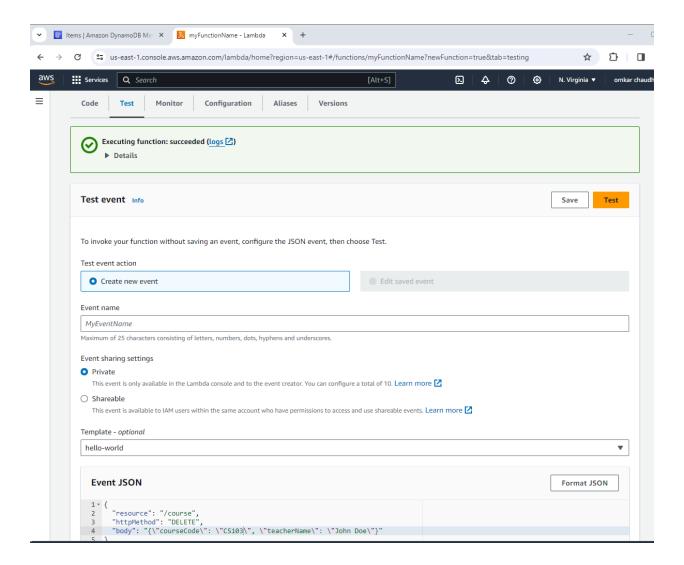


Task 2: Implement the rest of the CRUD operations

Update:



Delete:



GET:

