Module 13 Implementing a Serverless Architecture with AWS Lambda

COS20019 - CLOUD ARCHITECTURE COMPUTING

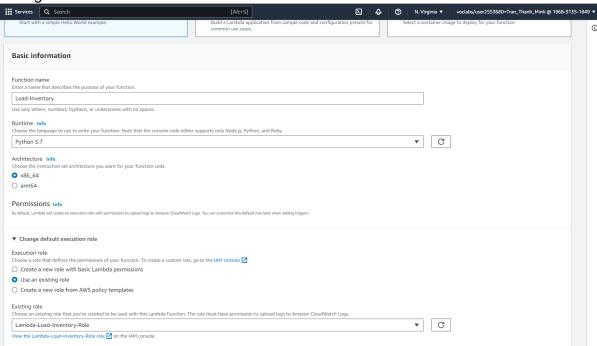
Lab 09

Tran Thanh Minh

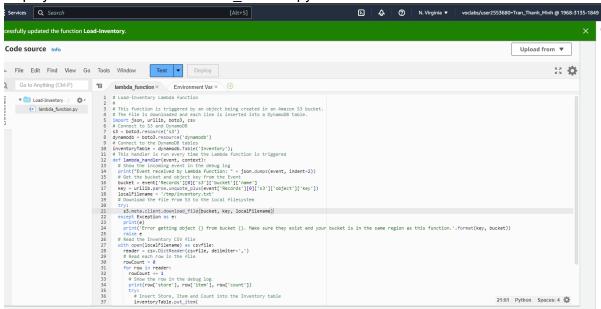
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Task 1: Create a Lambda function

1. Configure Lambda

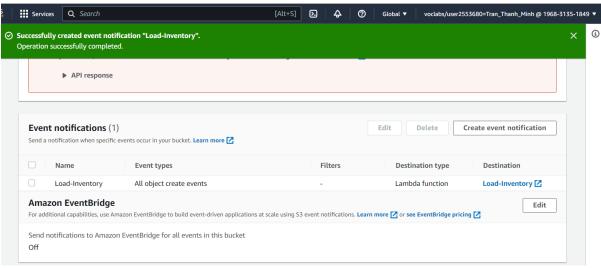


2. Deploy new code source to lambda_function.py



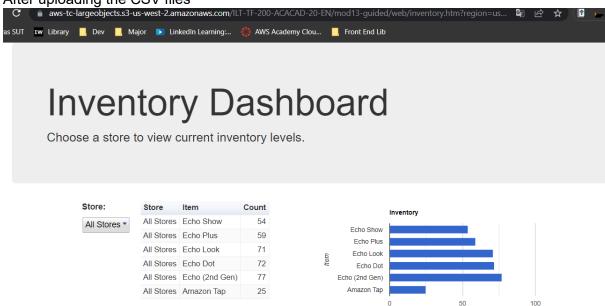
Task 2: Configure an Amazon S3 event

1. Create the event notifications for the S3 Event



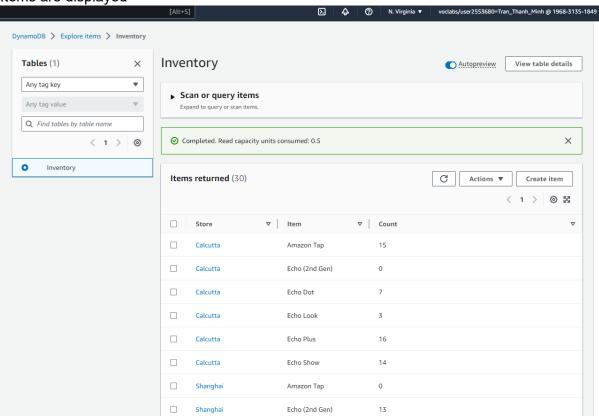
Task 3: Testing the loading process

1. After uploading the CSV files



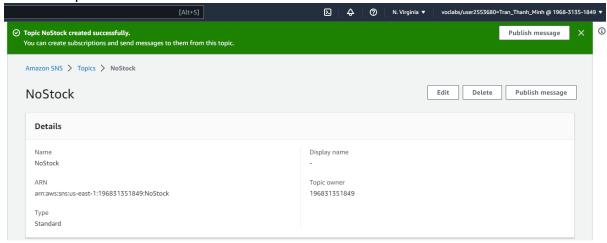
This page uses an Amazon Cognito identity to retrieve data directly from Amazon DynamoDB.

2. Items are displayed

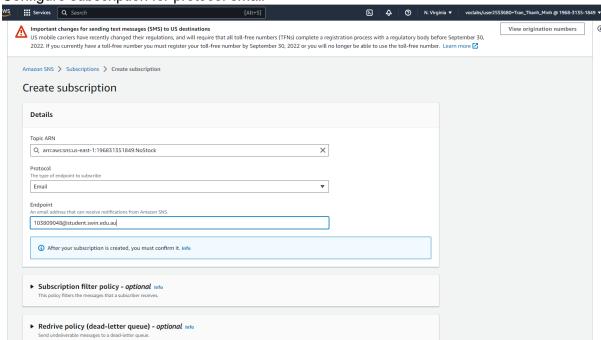


Task 4: Configuring notifications

1. Create simple notification service

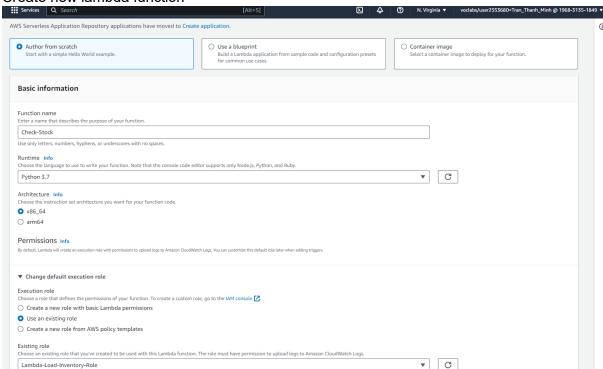


2. Configure subscription for protocol email

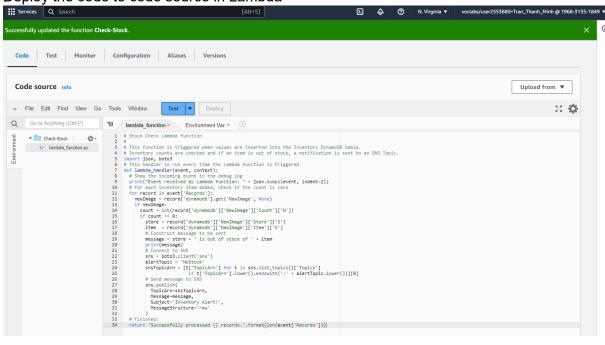


Task 5: Creating a Lambda function to send notification

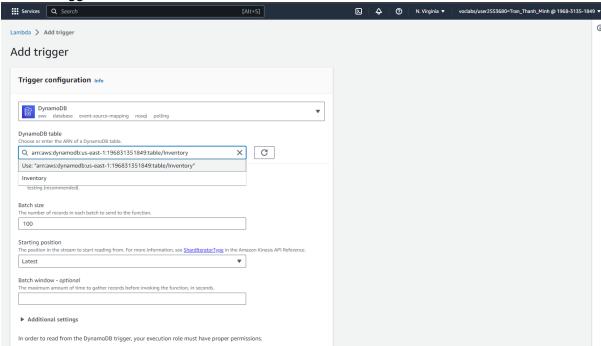
1. Create new lambda function



2. Deploy the code to code source in Lambda



3. Add the trigger for the lambda function



After submitting my grade is:

Module 13 Guided Lab - Implementing a Serverless Architecture with AWS Lambda

