CLOUD ASSIGNMENT 8
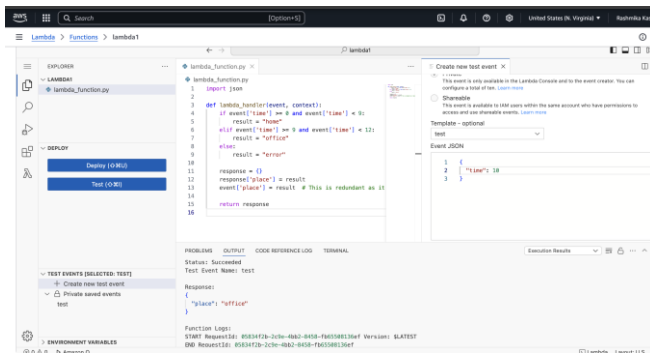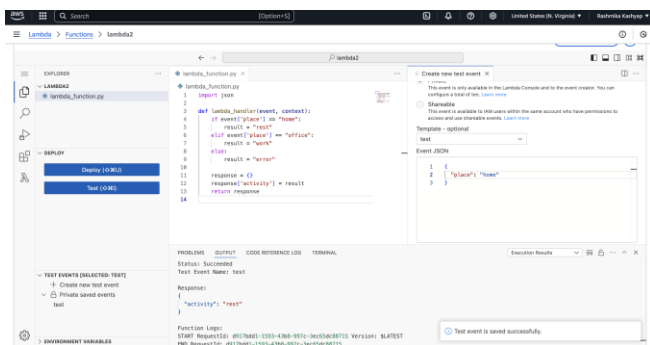
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RASHMIKA KASHYAP
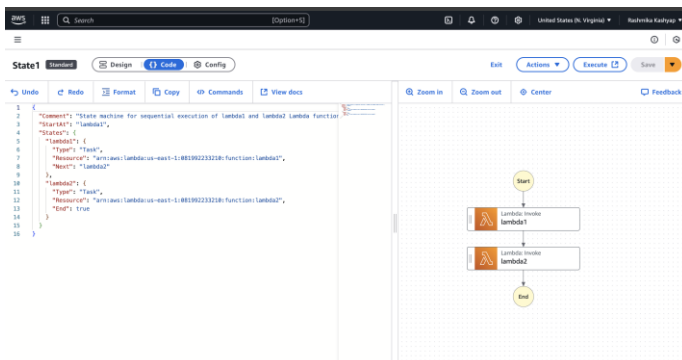
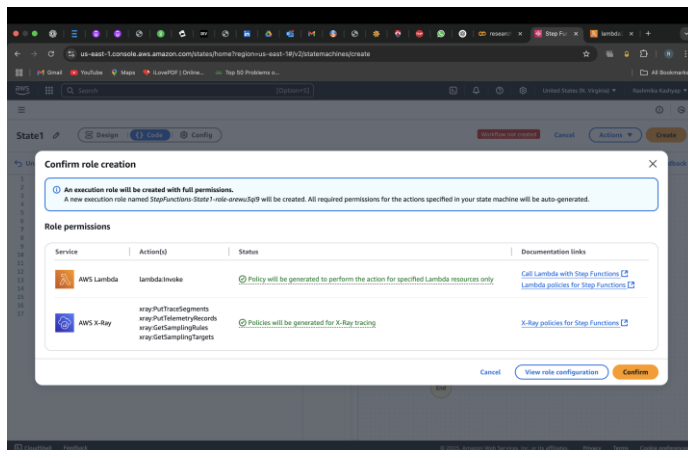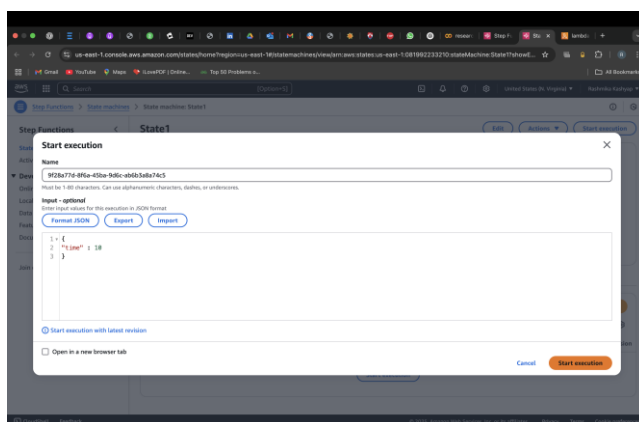## Lambda1:
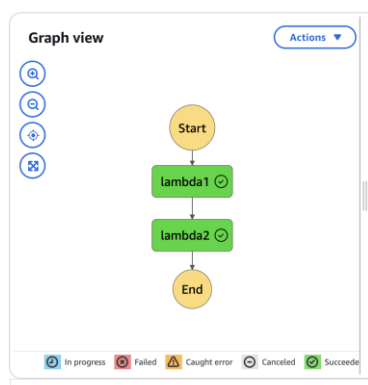

Lambda2:

Creating step function:

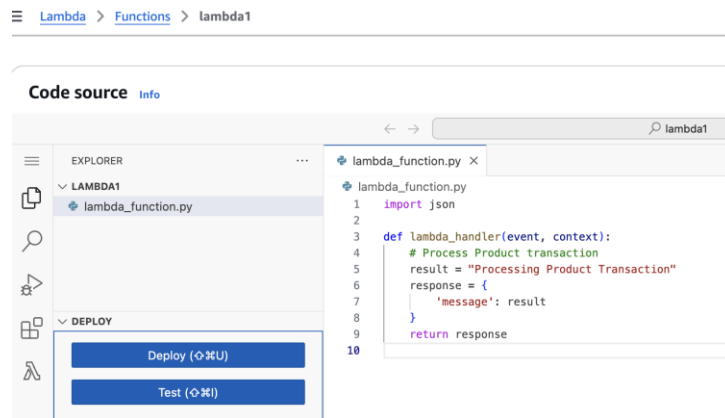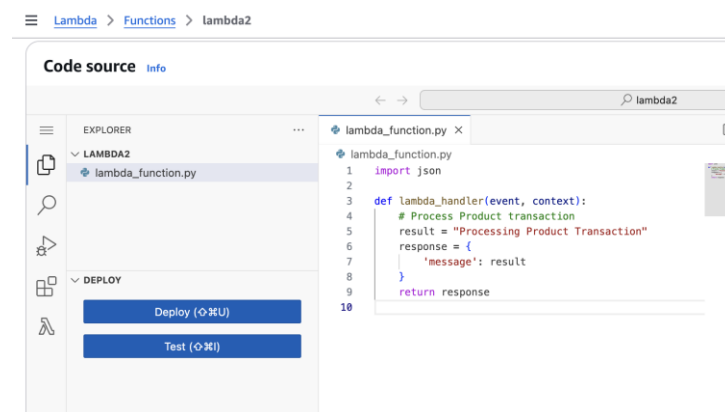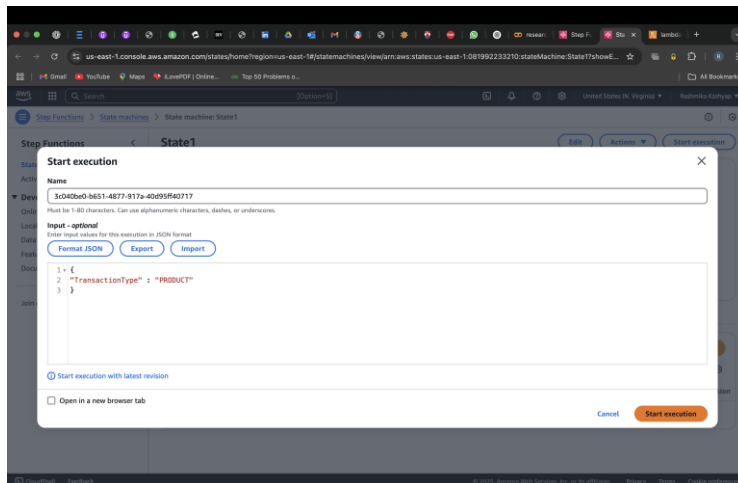## Giving input for execution:

Executed successfully:

Lambda1 for when choice = PRODUCT

Code source Info

```python
import json

def lambda_handler(event, context):
    # Process Product transaction
    result = "Processing Product Transaction"
    response = {
        'message': result
    }
    return response
```

Lambda2 for when choice = CUSTOMER

Code source Info

```python
import json

def lambda_handler(event, context):
    # Process Product transaction
    result = "Processing Product Transaction"
    response = {
        'message': result
    }
    return response
```
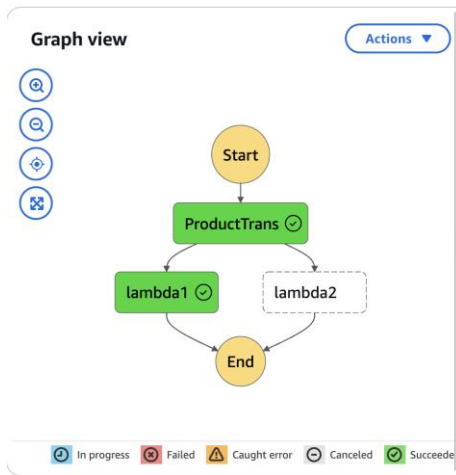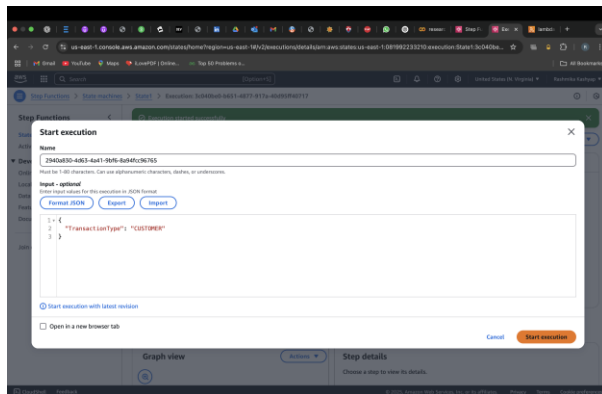
When TransactionType = PRODUCT:

Executed successfully:

when TransactionType = CUSTOMER:

Executed successfully: