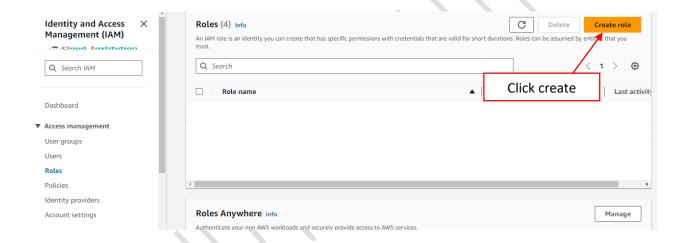


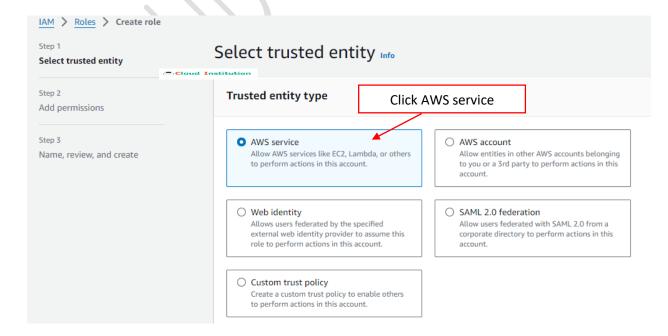
## STOP EC2 INSTANCE USING LAMBDA CLOUDWATCH

## Step 1: Create a EC2 instance



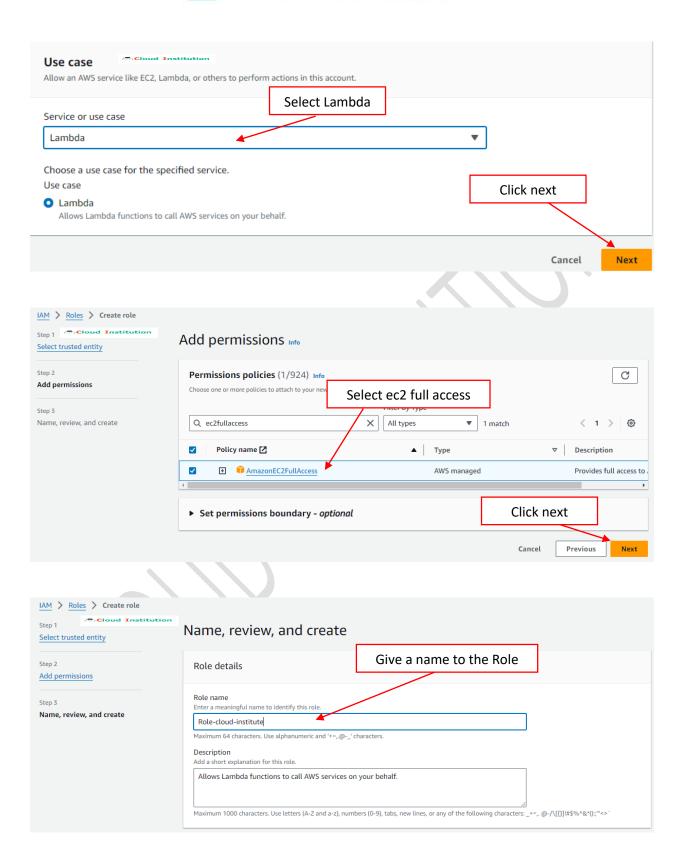
### Step 2: Create a IAM Role



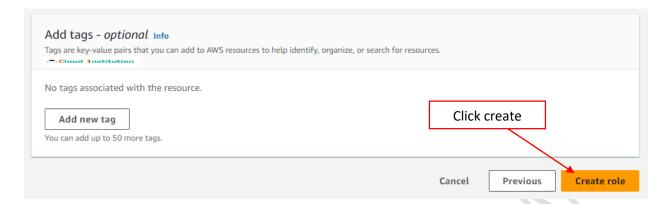




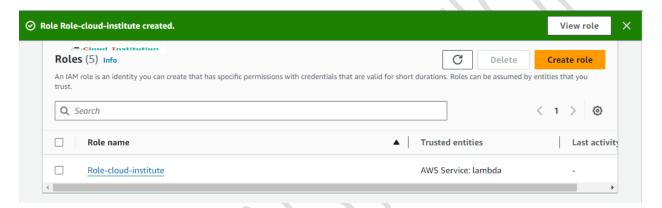




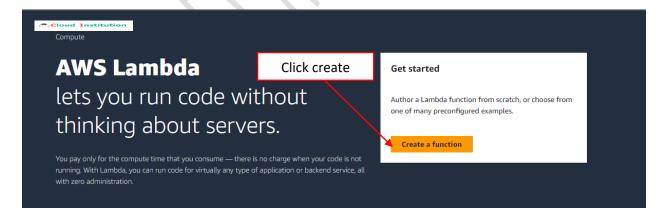




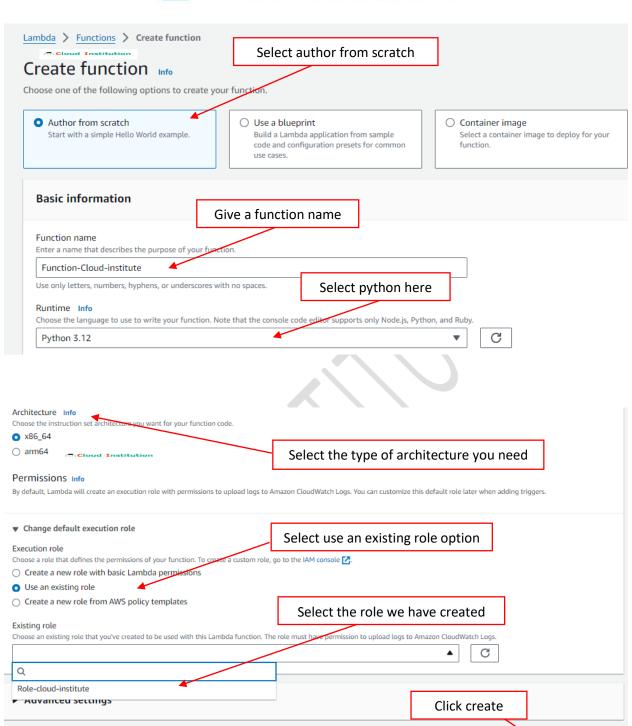
#### **Role Created**



Step 3: Create a Lambda Function



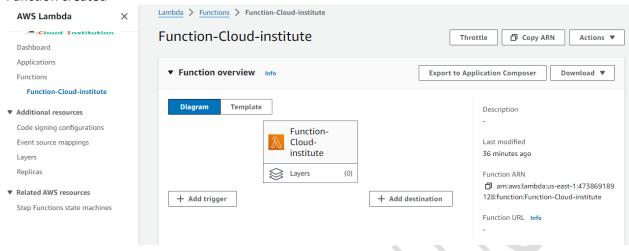




Create function

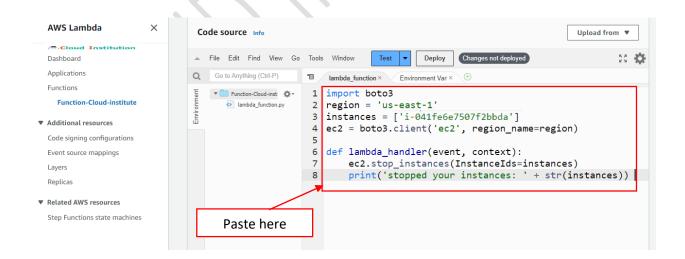


#### **Function created**

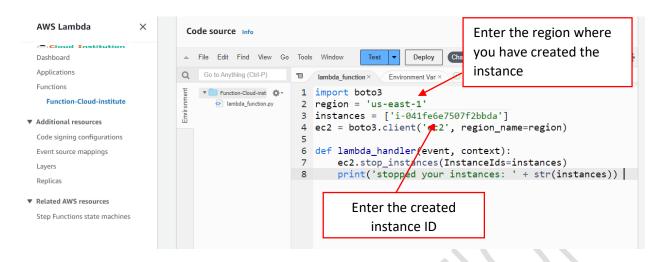


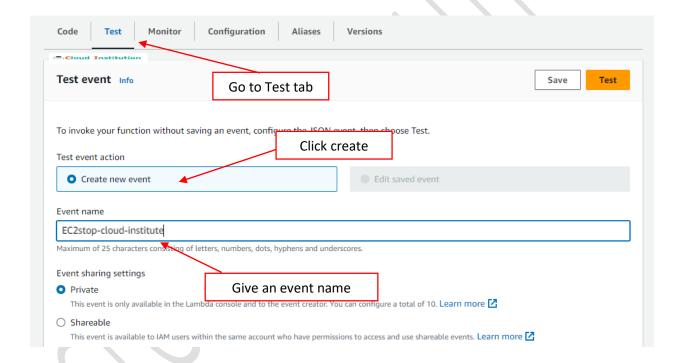
### Step 4: Copy the code

```
import boto3
region = 'us-west-1'
instances = ['i-12345cb6de4f78g9h', 'i-08ce9b2d7eccf6d26']
ec2 = boto3.client('ec2', region_name=region)
def lambda_handler(event, context):
    ec2.stop_instances(InstanceIds=instances)
    print('stopped your instances: ' + str(instances))
```

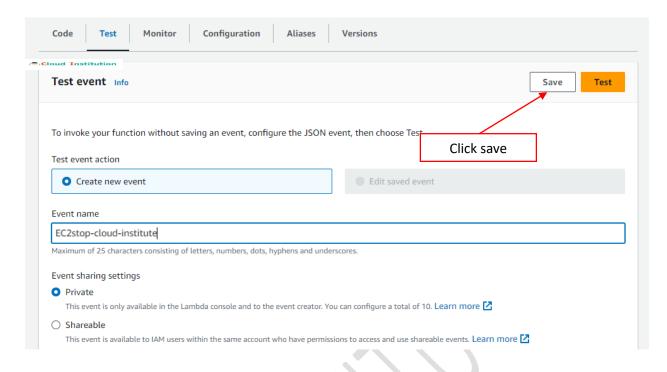




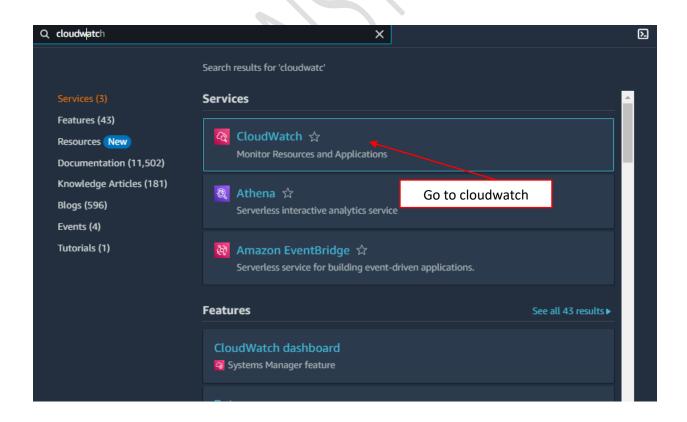




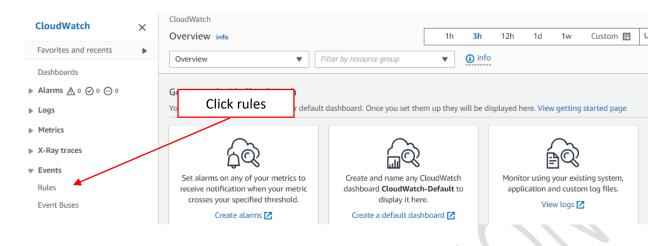


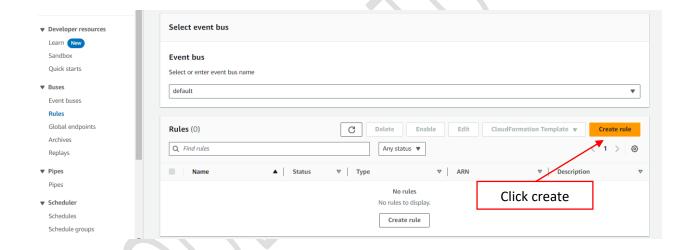


Step 5: Go to Cloudwatch

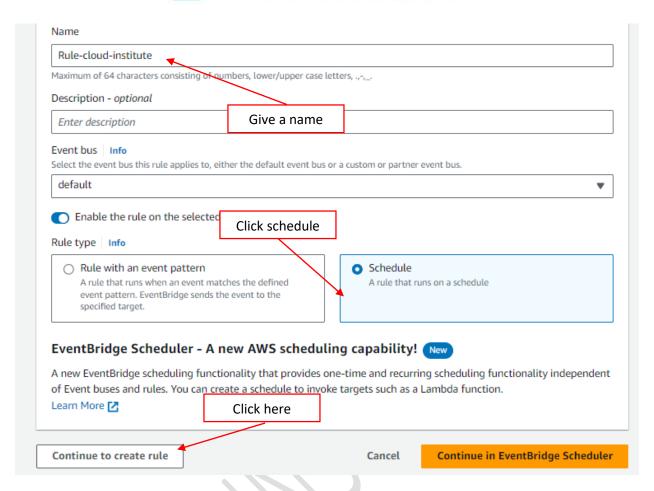


# Cloud Institution

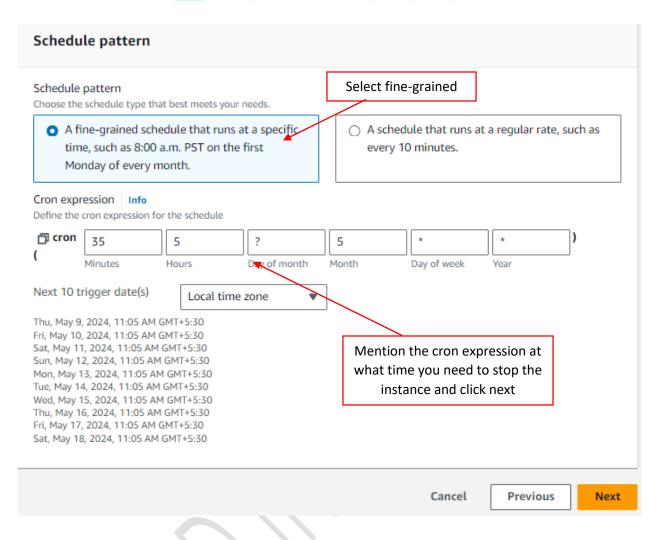




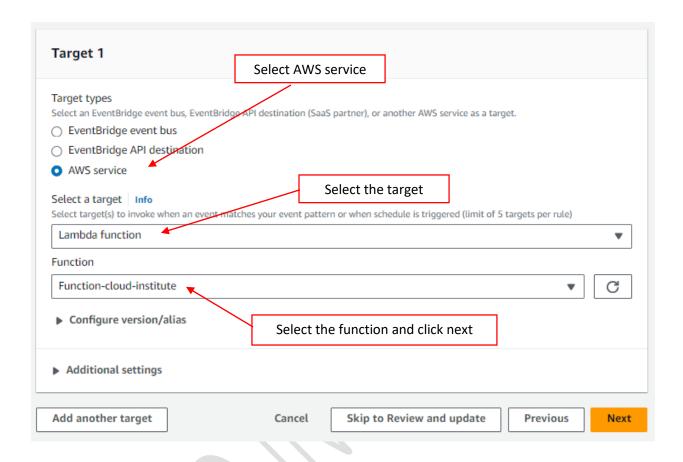


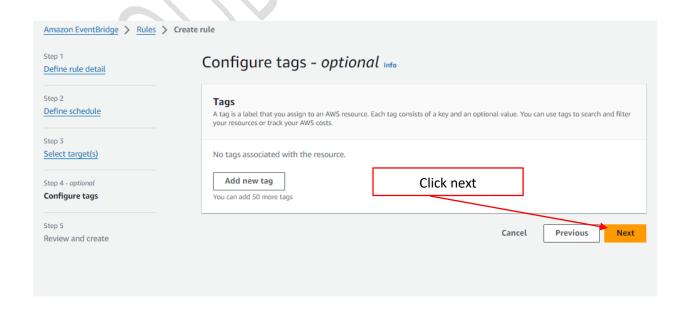




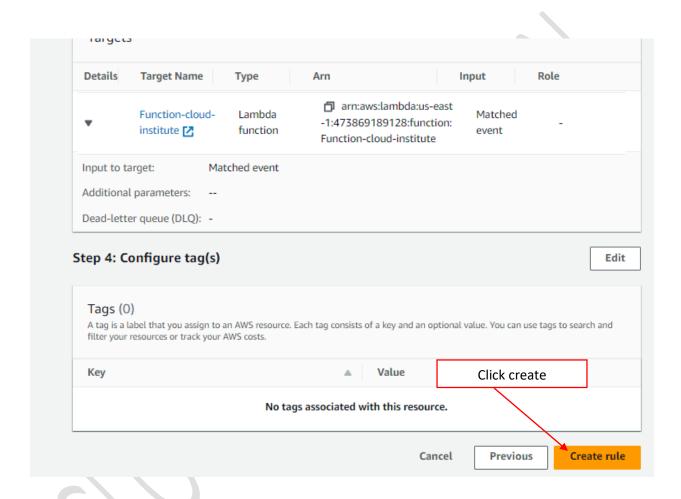




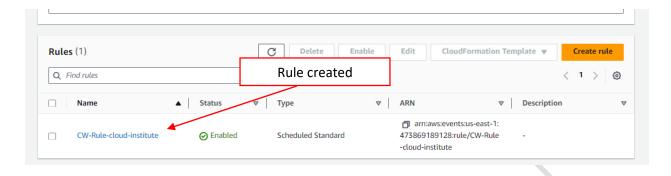








# Cloud Institution



## Step 6:

