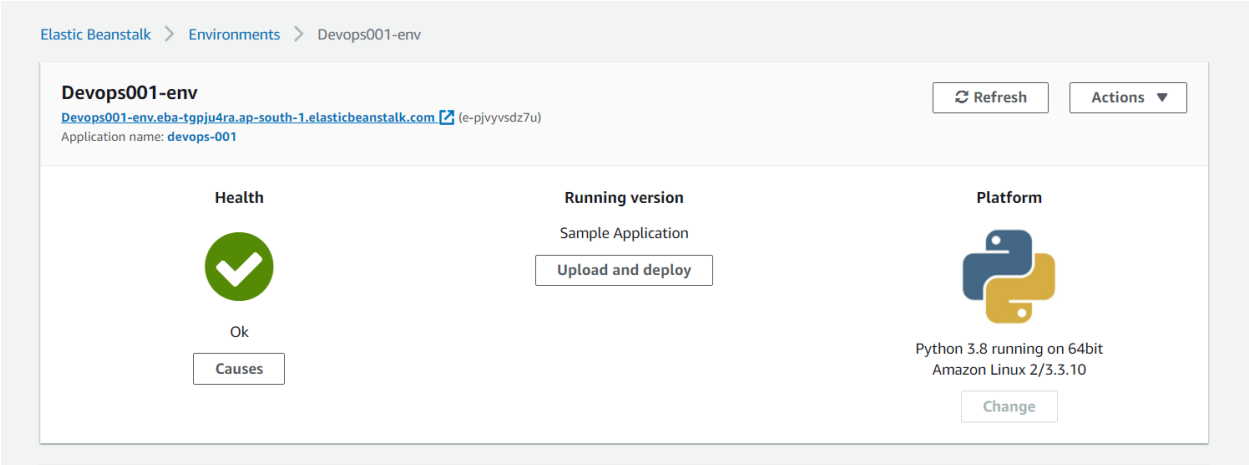
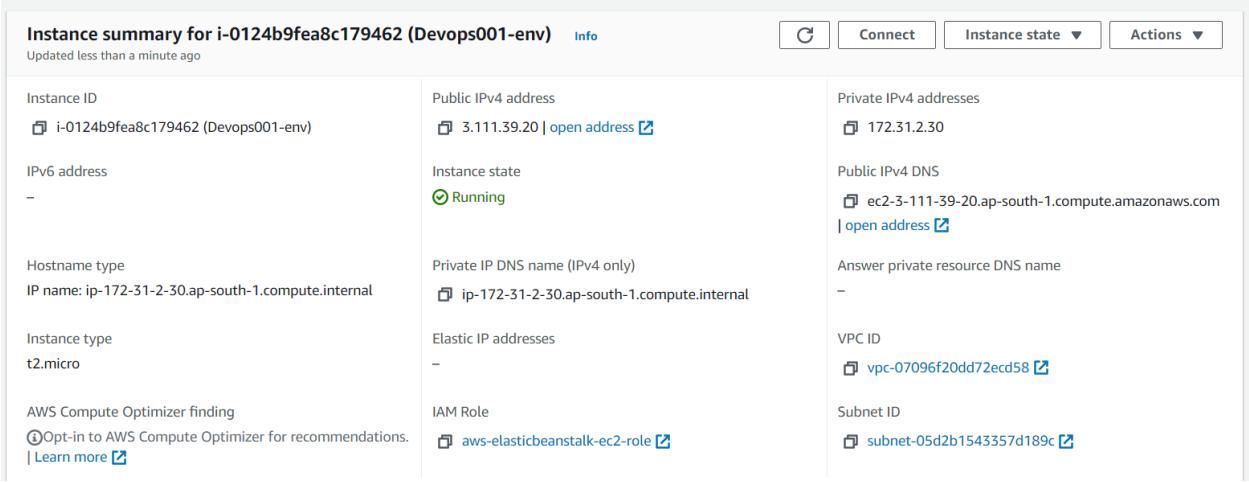
Elastic Beanstalk

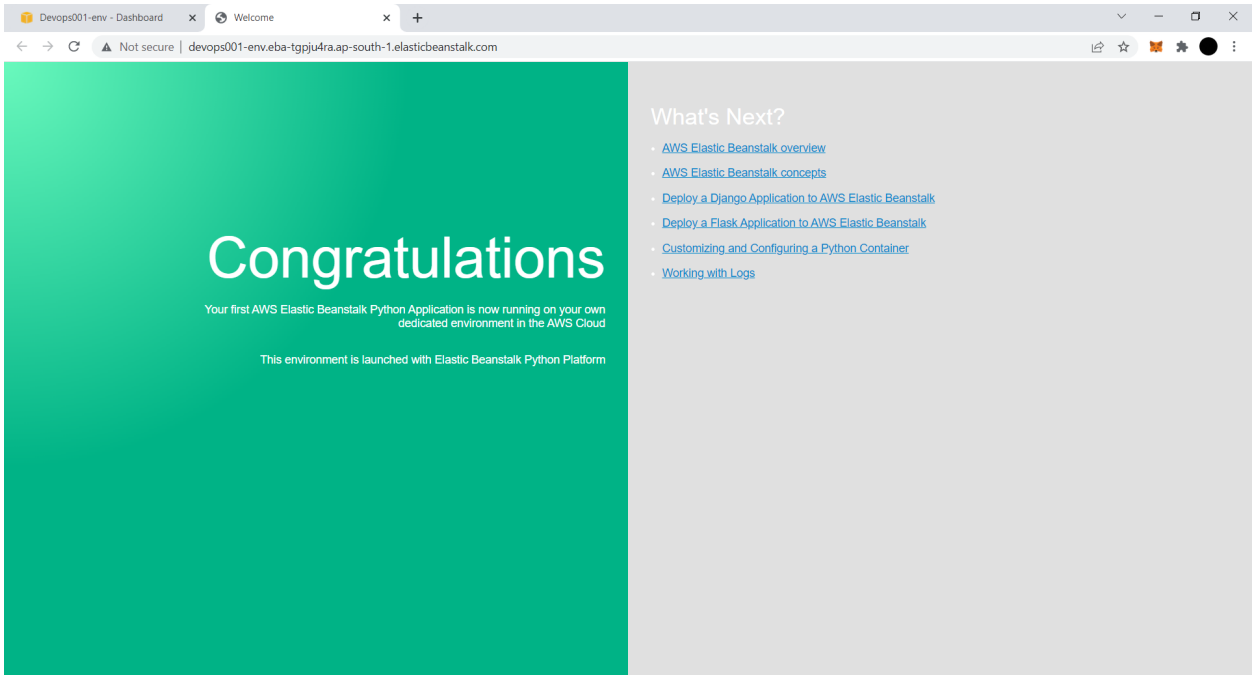
EBS Enviroment



Instance

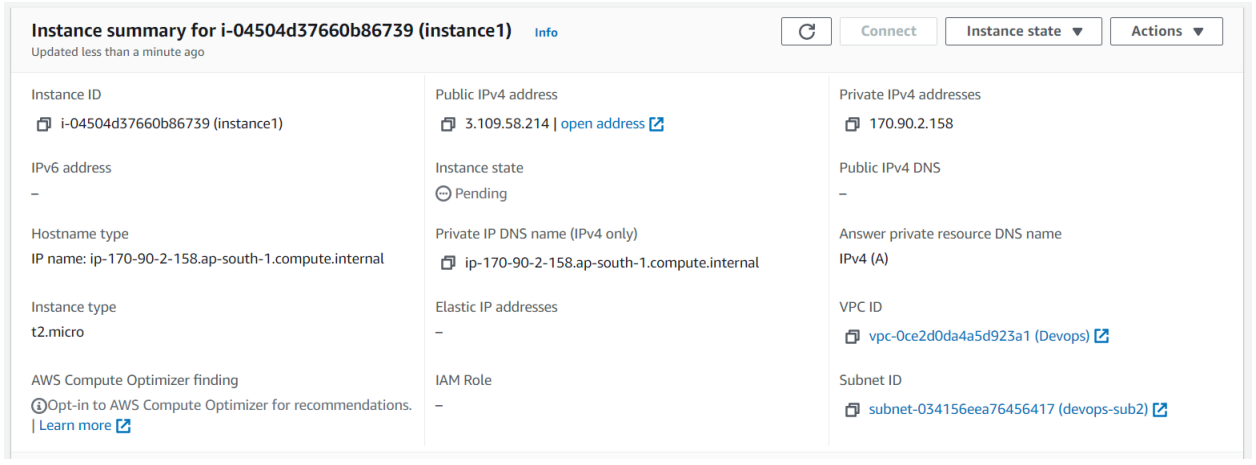


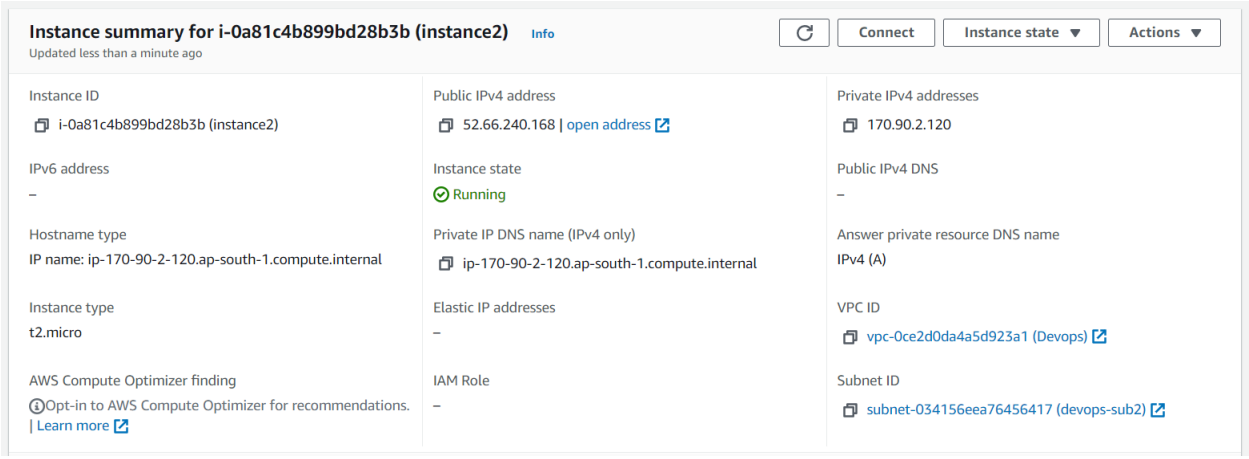
Output



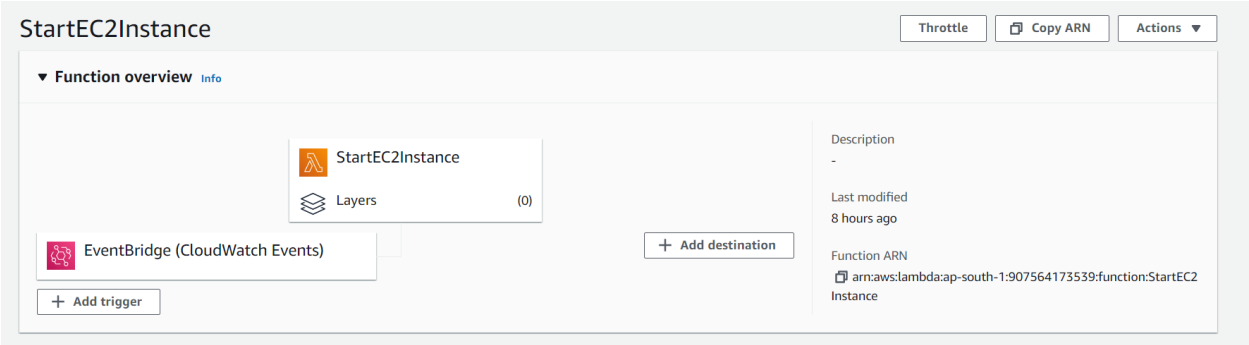
Lambda function

EC2 instances





Start ec2 function

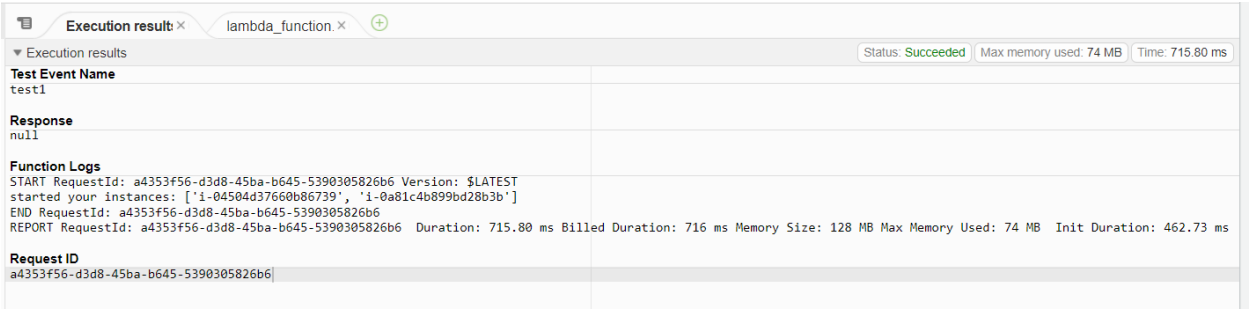


Python code for start ec2

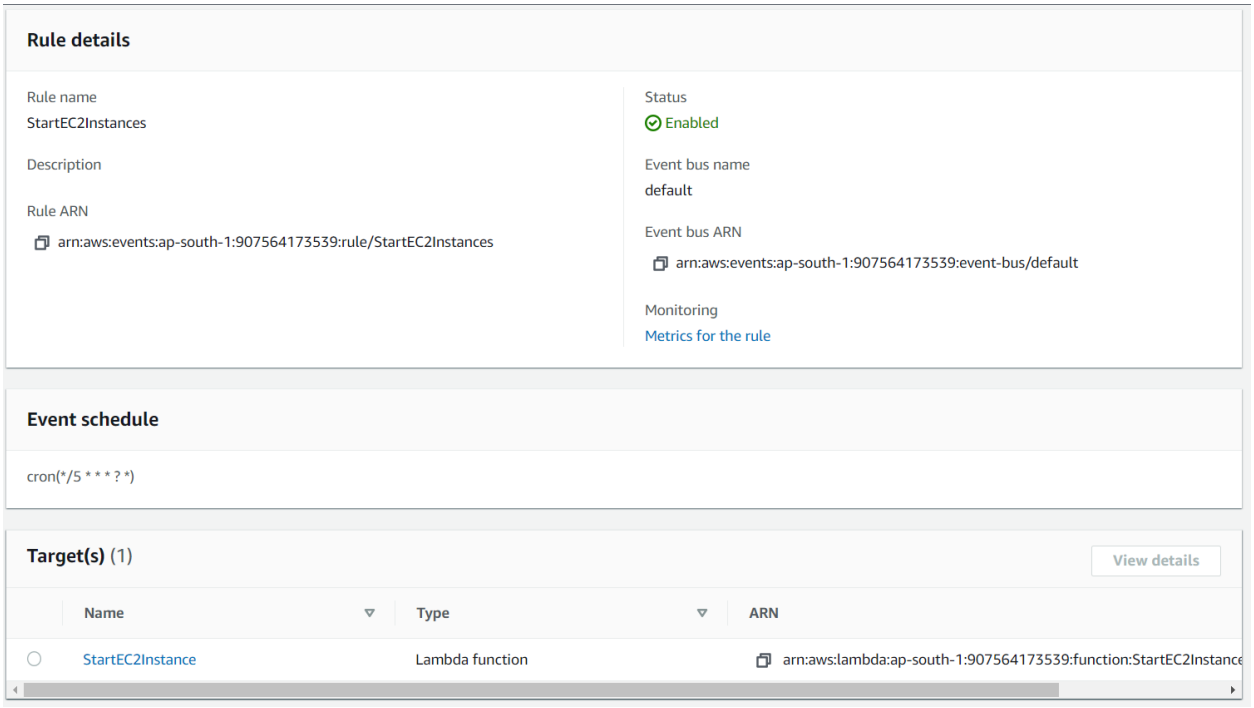
```python
import boto3
region = 'ap-south-1'
instances = ['i-04504d37660b86739', 'i-0a81c4b899bd28b3b']
ec2 = boto3.client('ec2', region_name=region)

def lambda_handler(event, context):
    ec2.start_instances(InstanceIds=instances)
    print('started your instances: ' + str(instances))
```

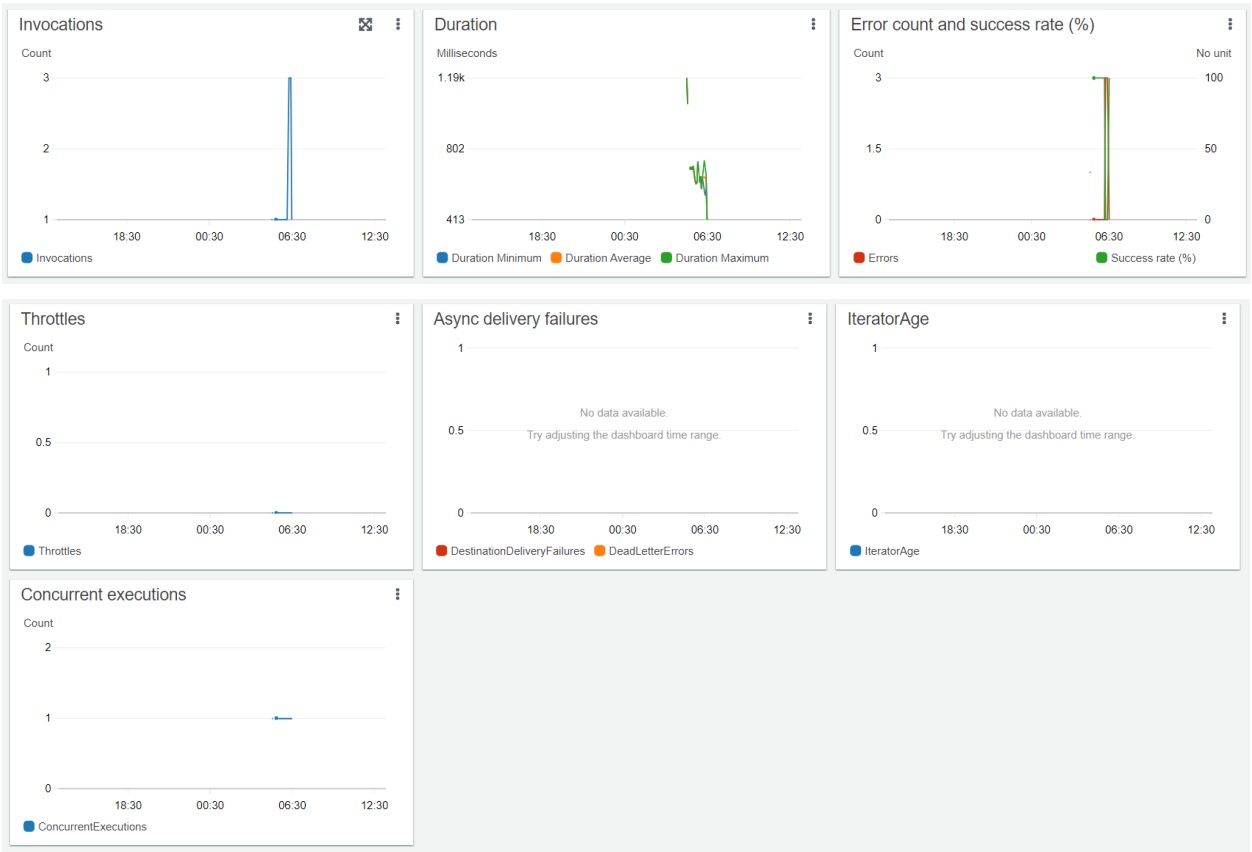
Test log of start ec2



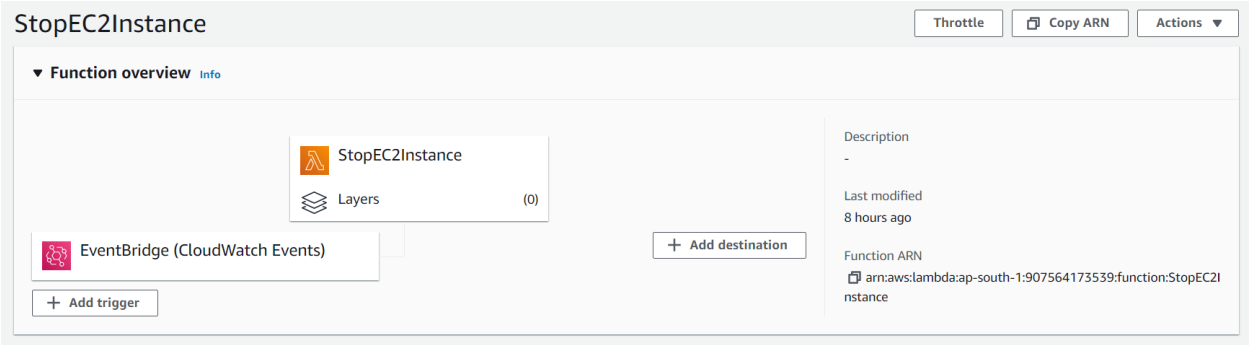
Event bridge for Start ec2



Invocation of Start EC2



Stop ec2 function

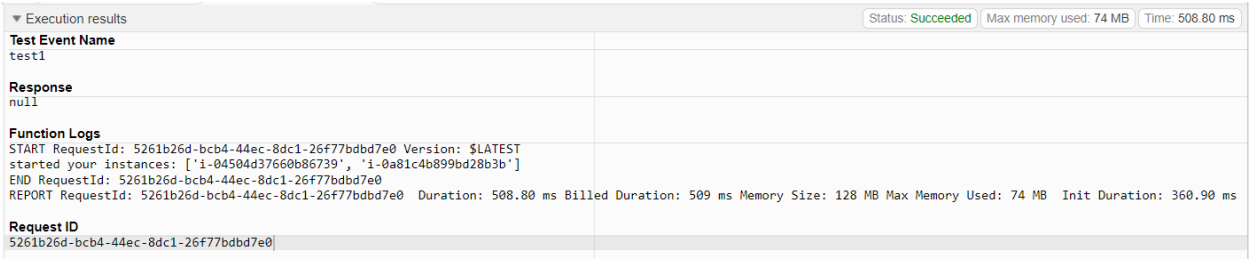


Python code for stop ec2

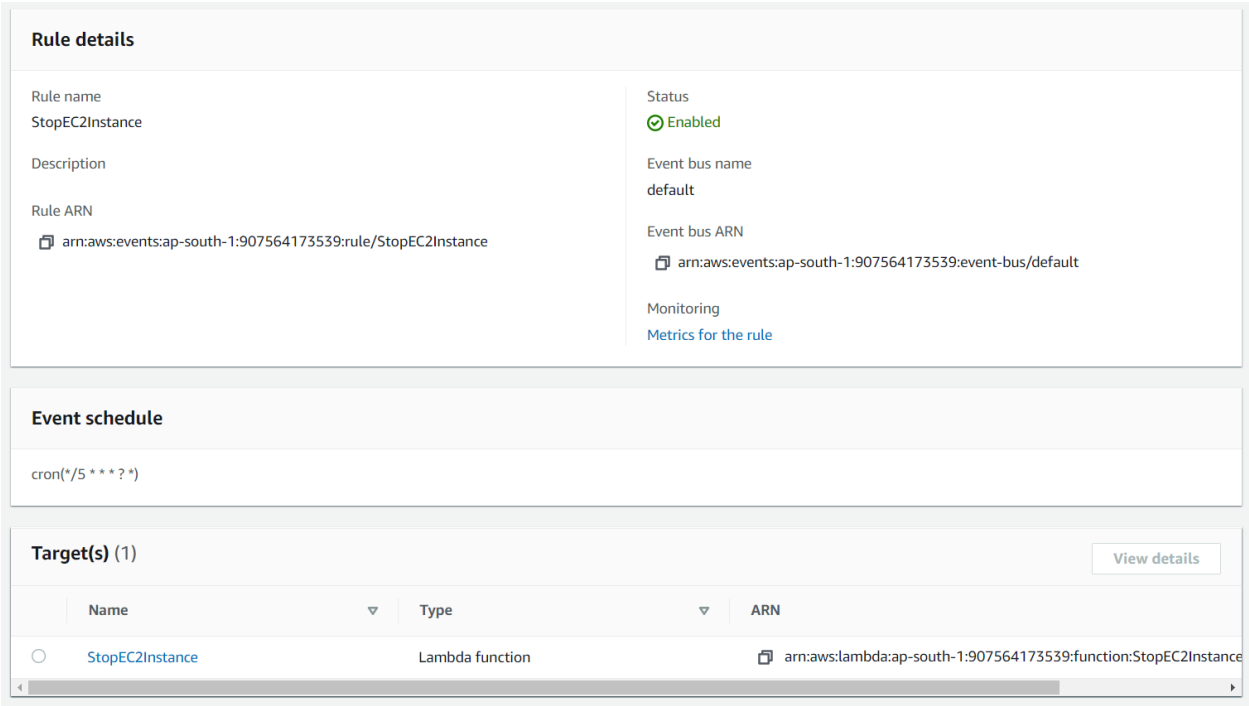
```python
import boto3
region = 'ap-south-1'
instances = ['i-04504d37660b86739', 'i-0a81c4b899bd28b3b']
ec2 = boto3.client('ec2', region_name=region)

def lambda_handler(event, context):
    ec2.stop_instances(InstanceIds=instances)
    print('started your instances: ' + str(instances))
```

Test log of stop ec2



Event bridge for stop ec2



Invocation of stop EC2