### **CA3**:

# SunkaraSiddhartha 11902342

Roll no: 96

### Que1:

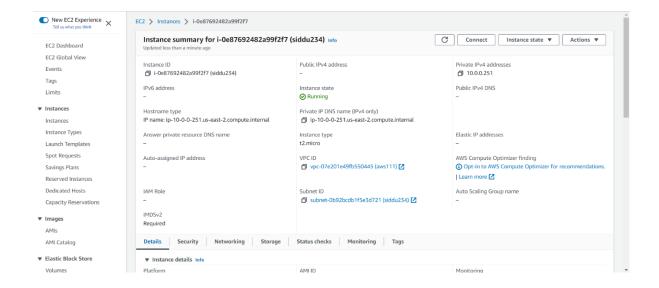
main.tf terraform.tfstate terraform.tfstate.backup variables.tf variables.tfvars

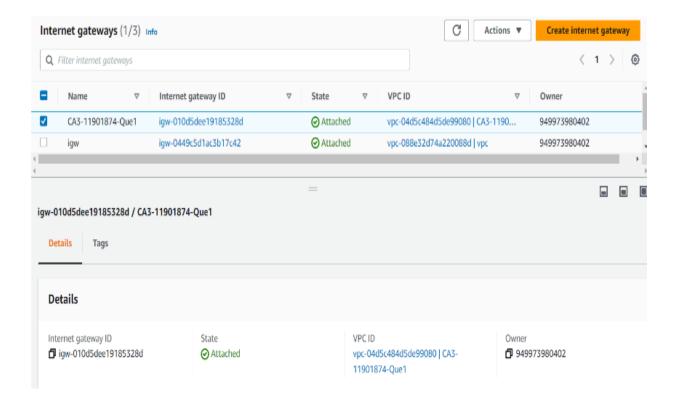
Plan: 6 to add, 0 to change, 0 to destroy.

Note: You didn't use the -out option to save this plan, so Terraform can't guarantee to take exactly these actions if you run "terraform apply" now.

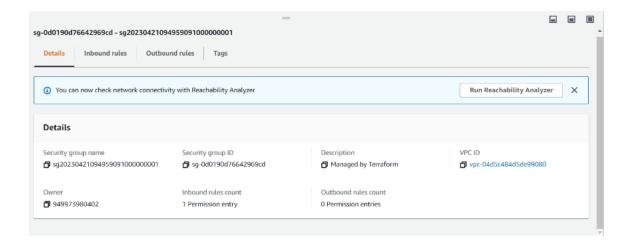
aws\_elb.elb
aws\_instance.instance
aws\_internet\_gateway.gw
aws\_security\_group.sg
aws\_subnet.subnet
aws\_vpc.vpc



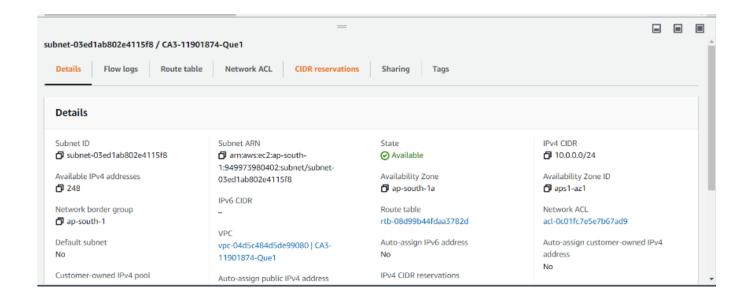




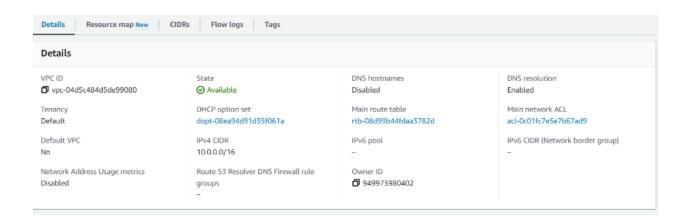
#### **Security groups:**



#### **Subnets:**



#### Vpc:



## 2que:

```
- name: CA 3 Que 2
hosts: localnost
connection: local
gather_facts: no
tasks:
    - name: Creating EC2 instance with Ansible CA3
    amazon.aws.ec2_instance:
    aws_access_key: AKIASQLWMSTZEZQQITIU
    aws_secret_key: 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
    key_name: id_rsa
    instance_type: t2.micro
    image_id: ami-97d3a50bd29811cd1
    region: ap-south-1
    security_group: default
    name: CA3-Que2-11901874
    wait: true
    register: ec2
olaf@BhargavSal:-/Devops/11901874-K19CC02-EPAM/CA3/Que2$ ansible-playbook EC2.yml
[WARRING]: provided hosts list is empty, only localhost is available. Note that the implicit localhost does not match 'all'

PLAY [CA 3 Que 2]

TASK [Creating EC2 instance with Ansible CA3]

TASK [Creating EC2 instance with Ansible CA3]

PLAY RECAP

localhost : ok=1 changed=1 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
```

#### **Instances:**

