## 1(creating tf file)

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### Company of the control of the co
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## 2(terraform file)

```
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. ubuntu@ubuntu:-/Desktop/ec25 terraform apply

Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following symbols:

- create

Terraform will perform the following actions:
```

#### 3(terraform apply)

```
Enter a value: yes

aws_instance.instance_ap_southeast_2: Creating...

aws_instance.instance_us_east_1: Creating...

aws_instance.instance_us_east_1: Still creating... [10s elapsed]

aws_instance.instance_us_east_1: Still creating... [10s elapsed]

aws_instance.instance_us_east_1: Still creating... [20s elapsed]

aws_instance.instance_us_east_1: Still creating... [30s elapsed]

aws_instance.instance_us_east_1: Still creating... [30s elapsed]

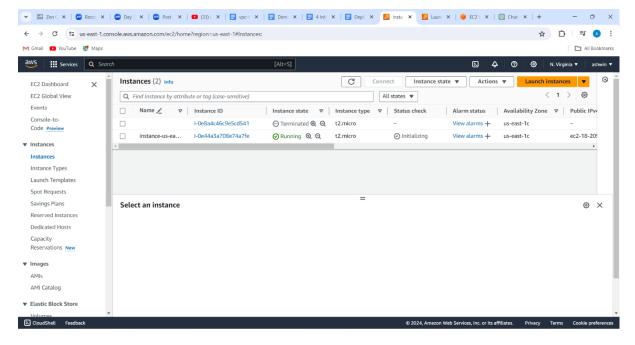
aws_instance.instance_us_east_1: Still creating... [30s elapsed]

aws_instance.instance_us_east_1: Creation complete after 35s [id=1-0e52dieb9e0263746]

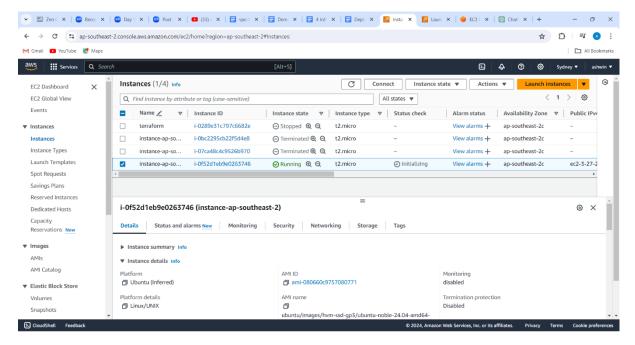
aws_instance.instance_us_east_1: Creation complete after 37s [id=1-0e44a3a708e74a7fe]

Apply complete! Resources: 2 added, 0 changed, 0 destroyed.
```

### 4(output)



# 5(created ec2 instance in n.virginia reg)



6(created ec2 instance in sydney reg)