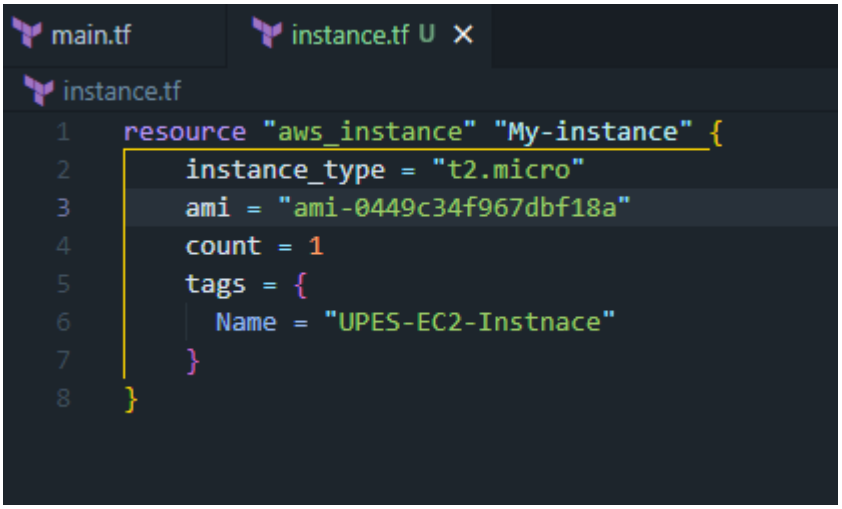
SUBMITTED BY: Pranay Mayal, B2 (NON HONS.)

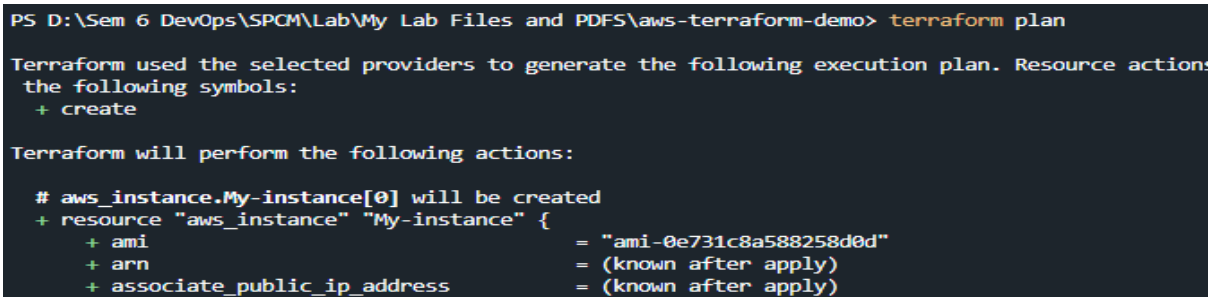
Lab Exercise 3– Provisioning an EC2 Instance on AWS

Prerequisites: Terraform Installed: Make sure you have Terraform installed on your machine. Follow the official installation guide if needed. AWS Credentials: Ensure you have AWS credentials (Access Key ID and Secret Access Key) configured. You can set them up using the AWS CLI or by setting environment variables.

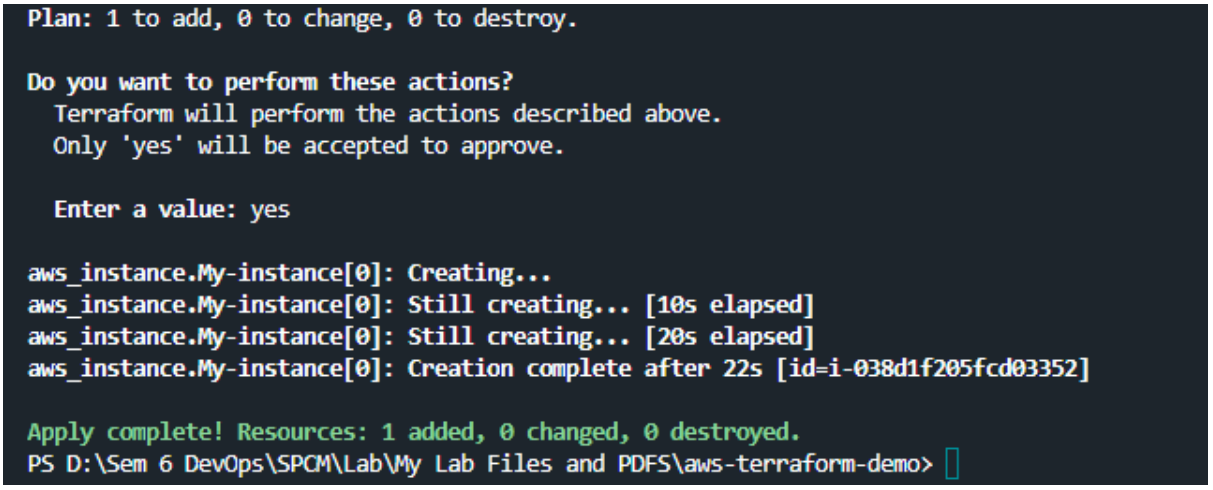
Step 1 (continued after 3 steps of previous Exercise)



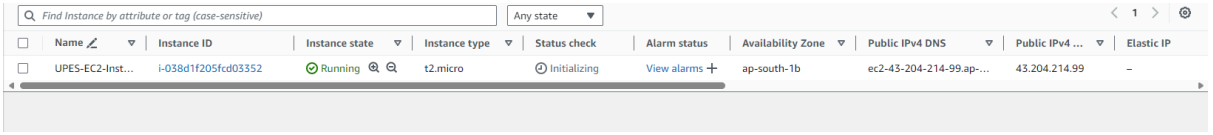
Step 2



Step 3



Step 4 (verify resources)



Step 5

```
    }

Plan: 0 to add, 0 to change, 1 to destroy.

Do you really want to destroy all resources?
  Terraform will destroy all your managed infrastructure, as shown above.
  There is no undo. Only 'yes' will be accepted to confirm.

  Enter a value: yes

aws_instance.My-instance[0]: Destroying... [id=i-038d1f205fcd03352]
```