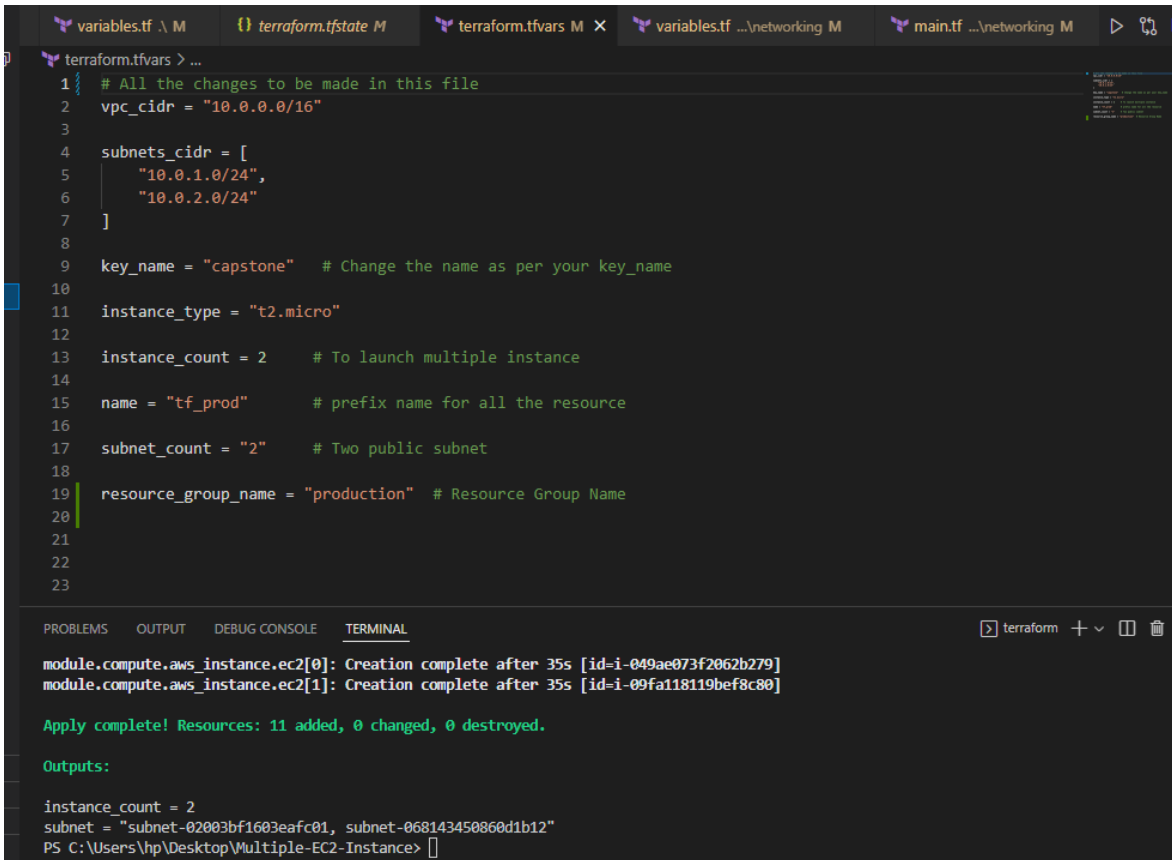
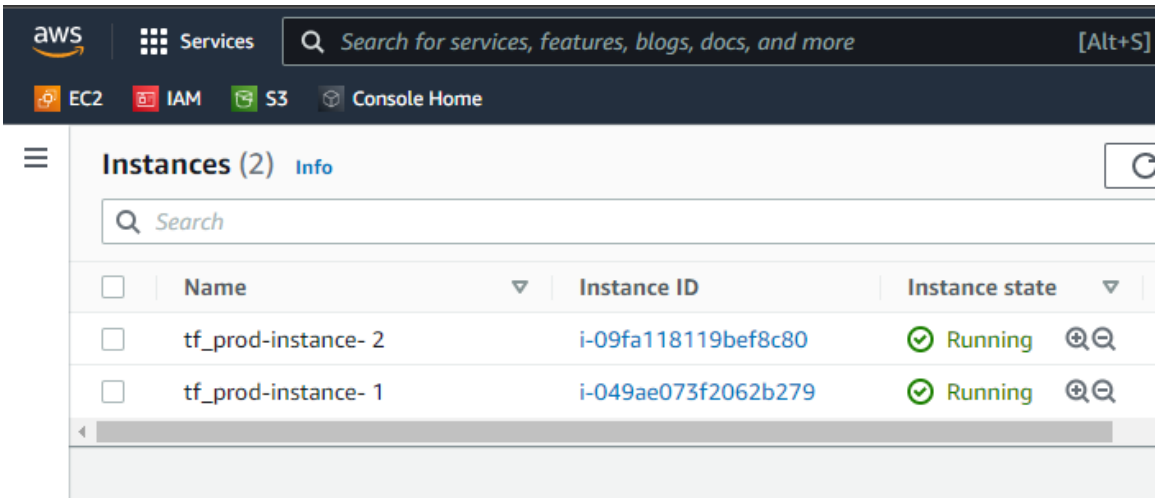
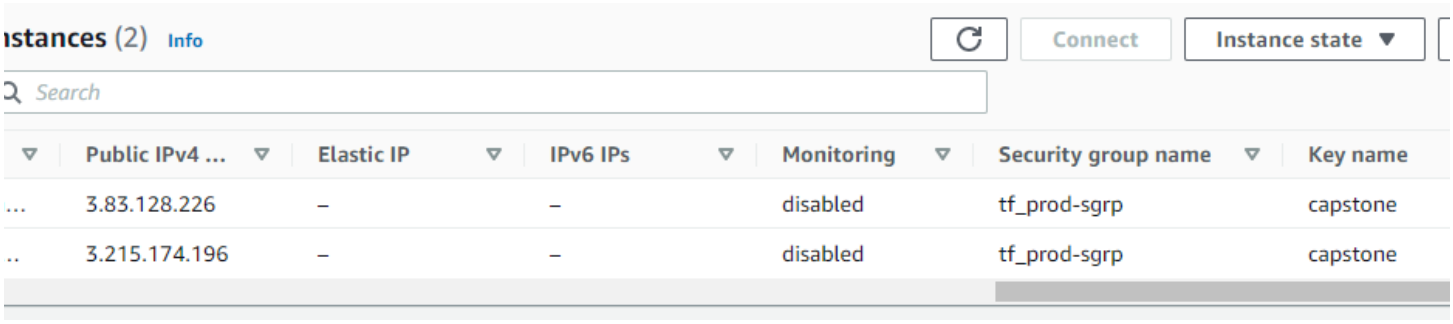
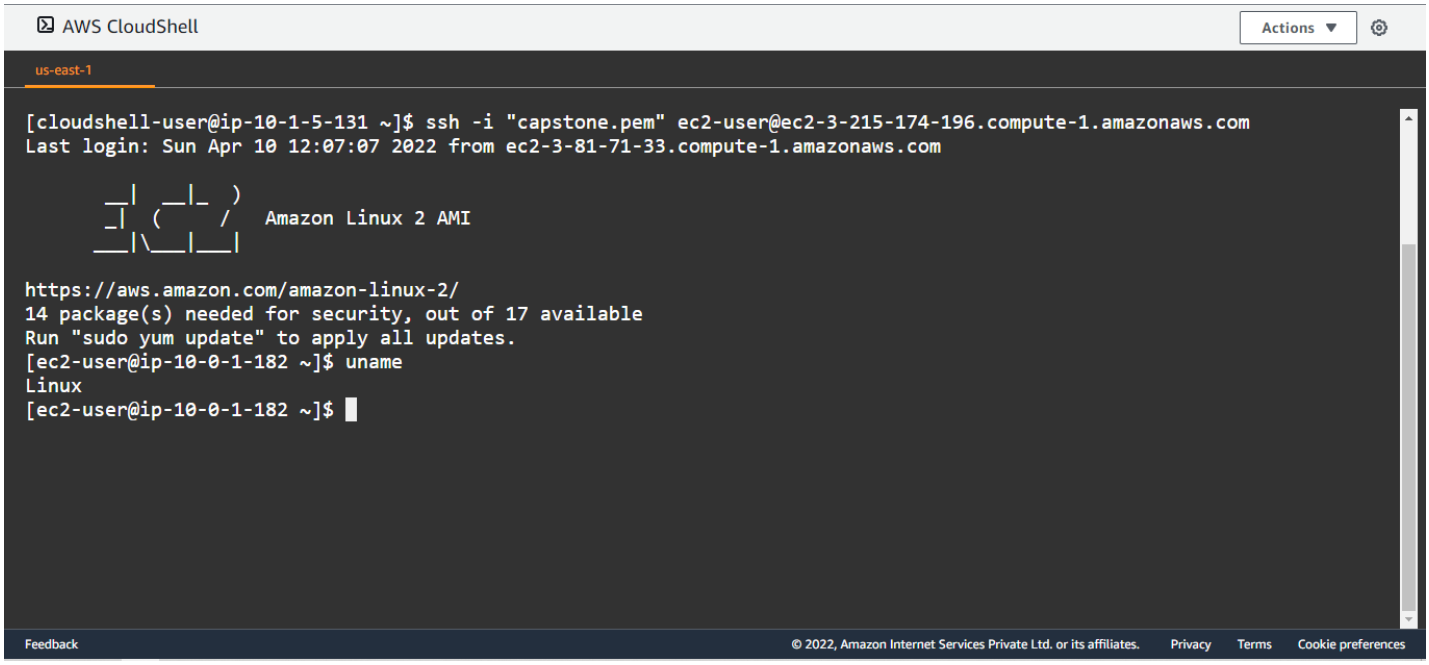
Login confirmation after applying the terraform script



```
variables.tf .\ M | terraform.tfstate M | terraform.tfvars M | variables.tf ...\networking M | main.tf ...\networking M
terraform.tfvars > ...
1  # All the changes to be made in this file
2  vpc_cidr = "10.0.0.0/16"
3
4  subnets_cidr = [
5      "10.0.1.0/24",
6      "10.0.2.0/24"
7  ]
8
9  key_name = "capstone"   # Change the name as per your key_name
10
11 instance_type = "t2.micro"
12
13 instance_count = 2     # To launch multiple instance
14
15 name = "tf_prod"       # prefix name for all the resource
16
17 subnet_count = "2"     # Two public subnet
18
19 resource_group_name = "production"  # Resource Group Name
20
21
22
23

PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL                    terraform

module.compute.aws_instance.ec2[0]: Creation complete after 35s [id=i-049ae073f2062b279]
module.compute.aws_instance.ec2[1]: Creation complete after 35s [id=i-09fa118119bef8c80]

Apply complete! Resources: 11 added, 0 changed, 0 destroyed.

Outputs:

instance_count = 2
subnet = "subnet-02003bf1603eafc01, subnet-068143450860d1b12"
PS C:\Users\hp\Desktop\Multiple-EC2-Instance>
```




Instances (2) Info
Connect
Instance state
Search
Public IPv4 ...
Elastic IP
IPv6 IPs
Monitoring
Security group name
Key name
3.83.128.226
–
–
disabled
tf_prod-sgrp
capstone
3.215.174.196
–
–
disabled
tf_prod-sgrp
capstone


AWS CloudShell
Actions
us-east-1
[cloudshell-user@ip-10-1-5-131 ~]$ ssh -i "capstone.pem" ec2-user@ec2-3-215-174-196.compute-1.amazonaws.com
Last login: Sun Apr 10 12:07:07 2022 from ec2-3-81-71-33.compute-1.amazonaws.com
Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
14 package(s) needed for security, out of 17 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-10-0-1-182 ~]$ uname
Linux
[ec2-user@ip-10-0-1-182 ~]$
Feedback
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Cookie preferences