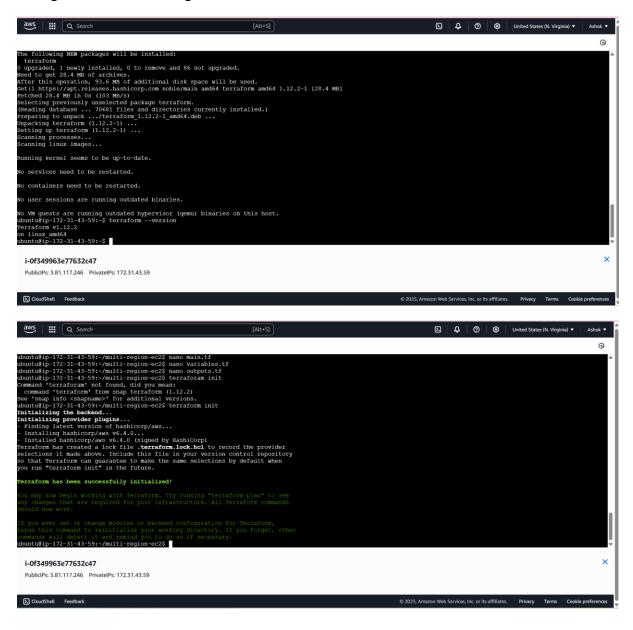
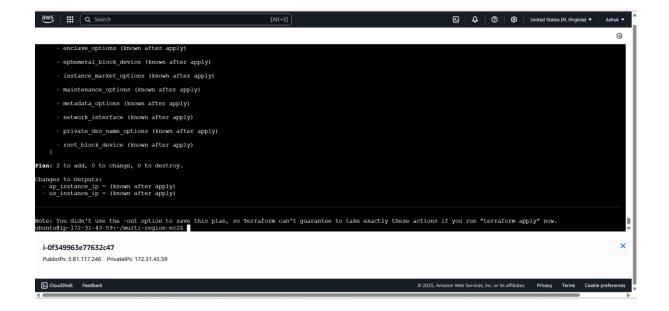
Terraform Task

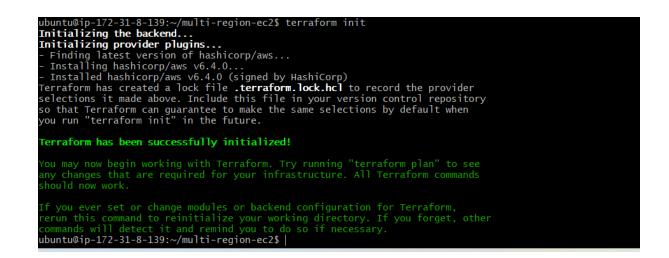
Task Description:

Launch Linux EC2 instances in two regions using a single Terraform file.

Us region and mumbai region:







```
= (known after apply)
= "us-east-1"
= (known after apply)
= true
= (known after apply)
= true
= (known after apply)
= (known after apply)
             private_dns
private_ip
public_dns
public_ip
region
secondary_private_ips
security_groups
source_dest_check
spot_instance_request_id
subnet_id
              tags
+ "Name" = "EC2-US-EAST"
             tags_all
+ "Name" = "EC2-US-EAST"
             }
tenancy
ser_data_base64
user_data_replace_on_change
vpc_security_group_ids
                                                                           = (known after apply)
= (known after apply)
= false
= (known after apply)
            capacity_reservation_specification (known after apply)
          + cpu_options (known after apply)
          + ebs_block_device (known after apply)
          + enclave_options (known after apply)
          + ephemeral_block_device (known after apply)
          + instance_market_options (known after apply)
          + maintenance_options (known after apply)
           + metadata_options (known after apply)
           + network_interface (known after apply)
          + private_dns_name_options (known after apply)
          + root_block_device (known after apply)
Plan: 2 to add, 0 to change, 0 to destroy.
Changes to Outputs:
      ap_instance_ip = (known after apply)
us_instance_ip = (known after apply)
 Do you want to perform these actions?
Terraform will perform the actions described above.
Only 'yes' will be accepted to approve.
  Enter a value:
```

Final output:

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

Outputs:

ap_instance_ip = "3.110.54.248"
us_instance_ip = "54.236.20.135"
ubuntu@ip-172-31-8-139:~/multi-region-ec2$ |
```

```
Outputs:

ap_instance_ip = "13.235.77.136"

us_instance_ip = "54.221.46.249"

ubuntu@ip-172-31-43-59:~/multi-region-ec2$ [
```

```
| Community | Comm
```