



snap terraform root@ip-172-31-93-95:~# cd terraform root@ip-172-31-93-95:~/terraform# ls creds.tf terraform.tfstate terraform.tfstate.backup vpc.tf root@ip-172-31-93-95:~/terraform# vi creds.tf root@ip-172-31-93-95:~/terraform# vi vpc.tf root@ip-172-31-93-95:~/terraform#





root@ip-172-31-93-95:~# ls















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root@ip-172-31-93-95:~/terraform# vi vpc.tf
root@ip-172-31-93-95:~/terraform# terraform apply
aws vpc.main: Refreshing state... [id=vpc-002f2bb0112437b86]
aws subnet.main: Refreshing state... [id=subnet-0165bce0ab1c8367a]
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:

aws instance.vpc will be created

```
+ resource "aws instance" "vpc"
    + ami
                                            = "ami-04505e74c0741db8d"
                                            = (known after apply)
    + arn
    + associate public ip address
                                            = (known after apply)
     availability zone
                                            = "us-east-1b"
                                            = (known after apply)
    + cpu core count
    + cpu threads per core
                                            = (known after apply)
    + disable api termination
                                            = (known after apply)
    + ebs optimized
                                            = (known after apply)
    + get password data
                                            = false
    + host id
                                            = (known after apply)
    + id
                                            = (known after apply)

    + instance initiated shutdown behavior = (known after apply)

    + instance state
                                            = (known after apply)
    + instance type
                                            = "t2.micro"
    + ipv6 address count
                                            = (known after apply)
                                            = (known after apply)
     ipv6 addresses
                                            = "hotfix"
      key name
     monitoring
                                            = (known after apply)
     outpost arn
                                            = (known after apply)
```





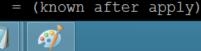
















root@ip-172-31-93-95: ~/terraform

+ root block device

+ device name

+ delete on termination = (known after apply)

= (known after apply)

