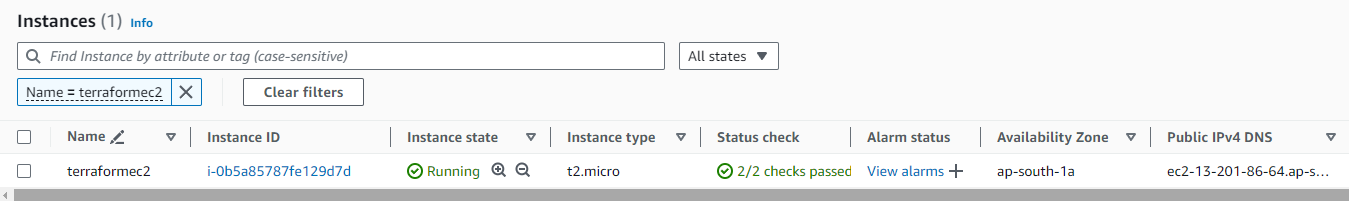
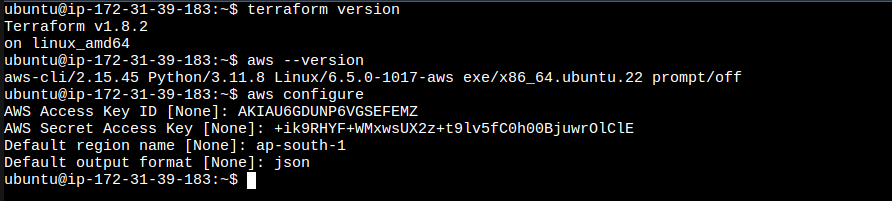
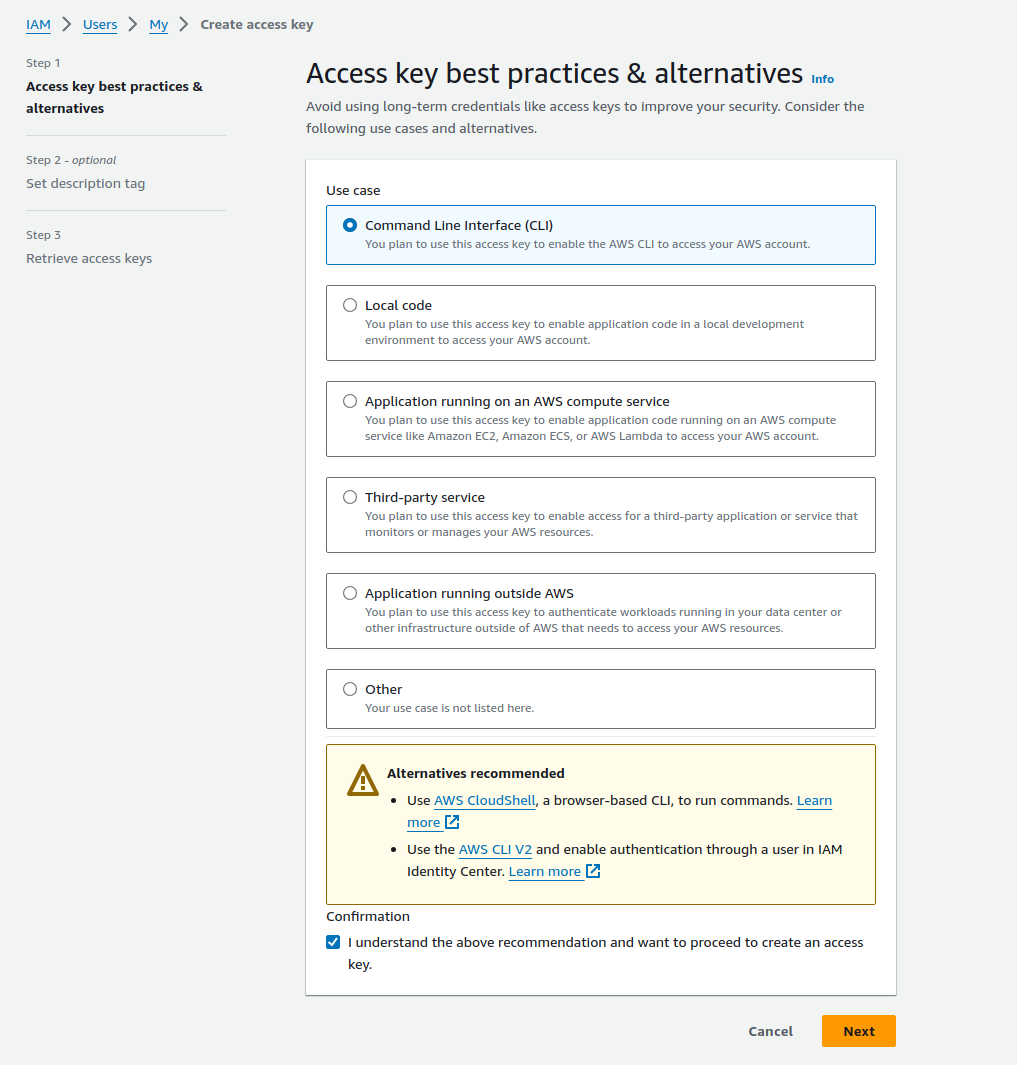
**1.Launched EC2 for terraform & awscli configuration**



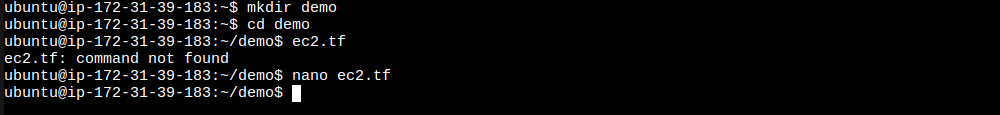
**2.Terraform & AWS CLI installed, AWS configure Done with User ID**



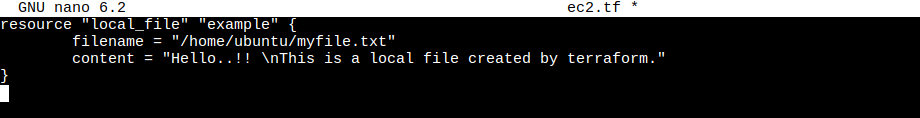
**3.User ID Access Key Generated in IAM Role**



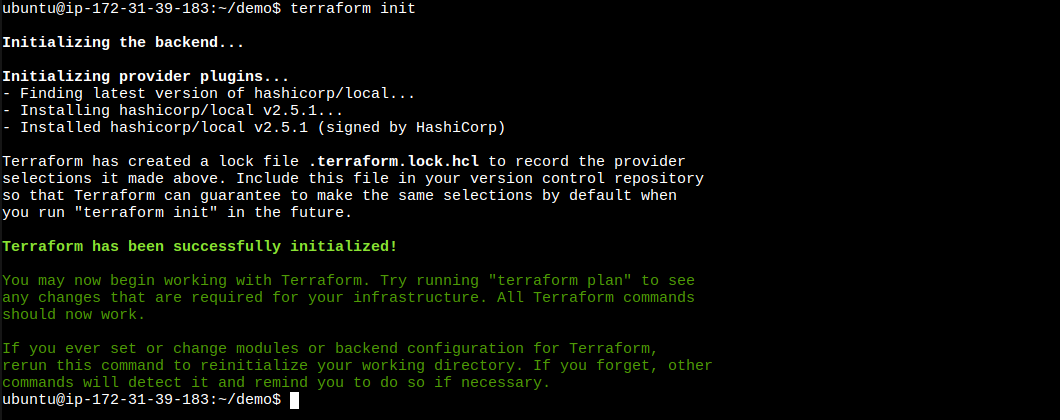
**4.Demo File Created for Terraform test**



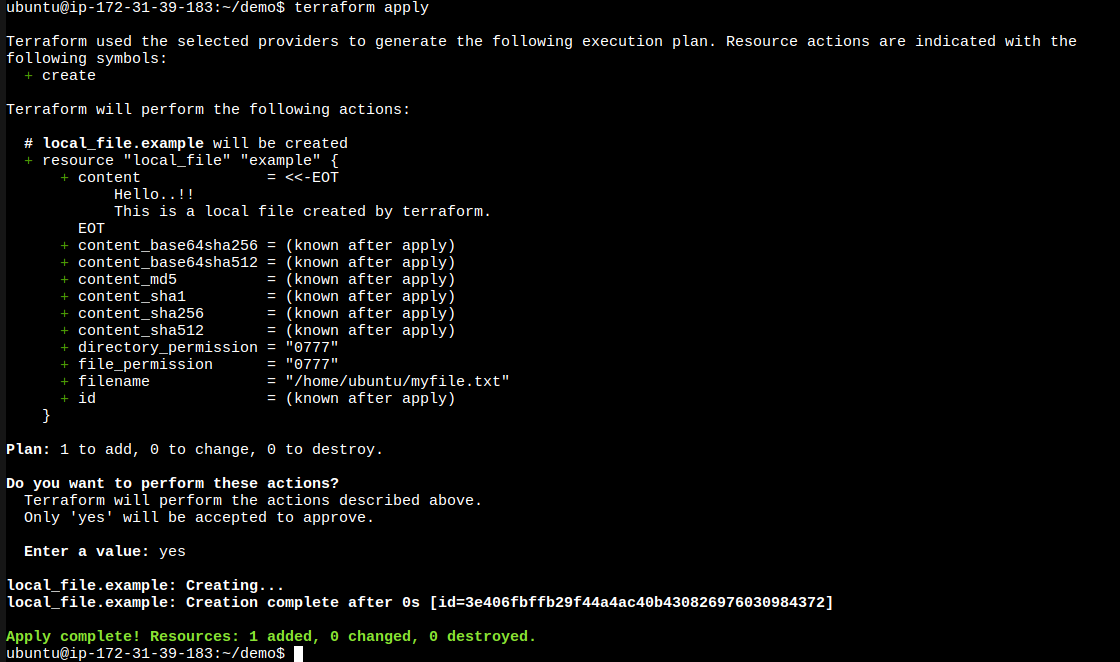
**5.Test File Script**



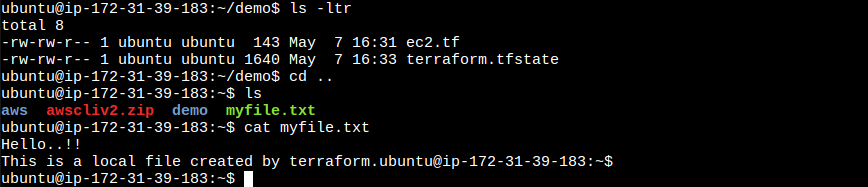
**6.Terraform initiated in Created directory**



**7.Terrafrom Applied and Done**



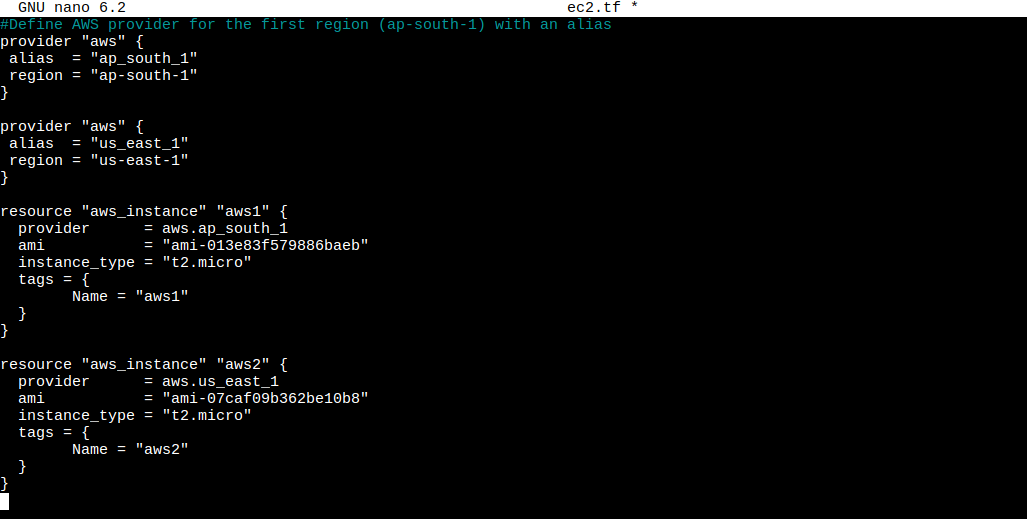
**8.Demo file Tested with Output**



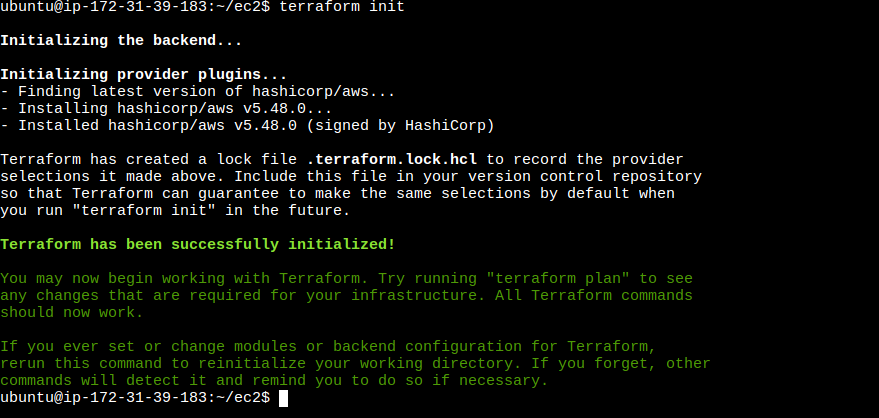
**9.Creating File for EC2 Launch in two different regions**



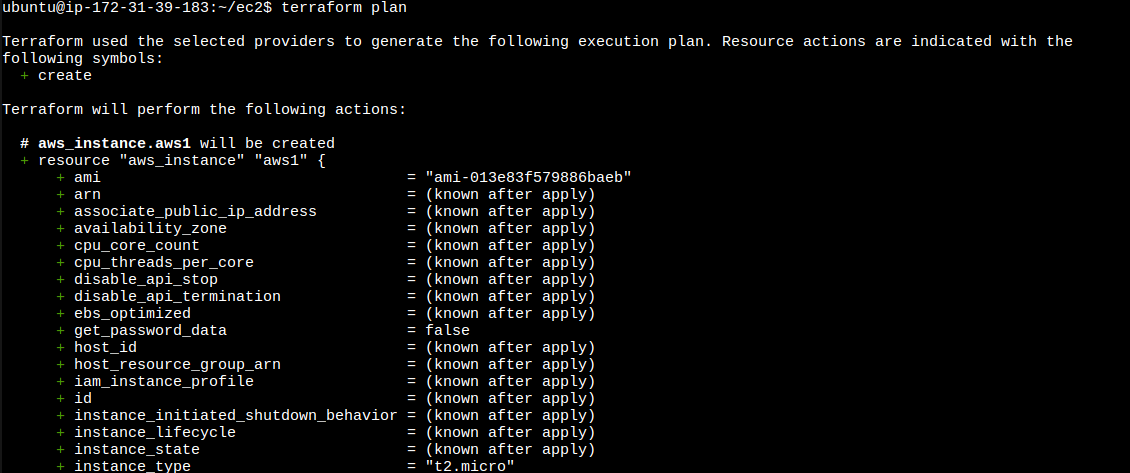
**10.Terraform Script File for Two EC2 Creation**



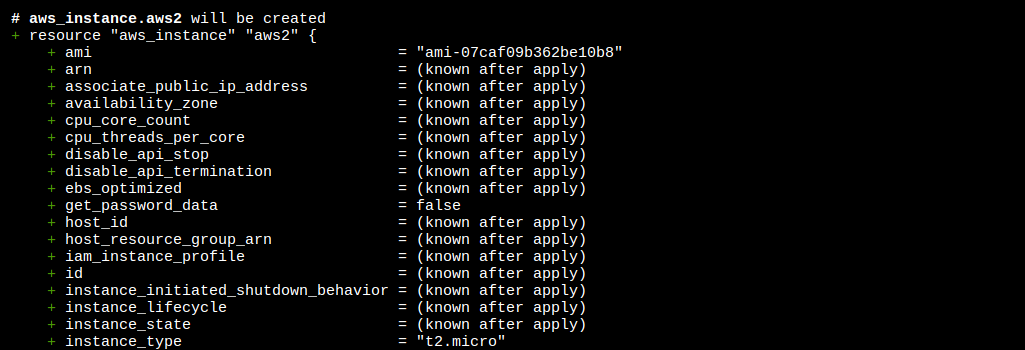
**11.Terraform Initialized in the directory**



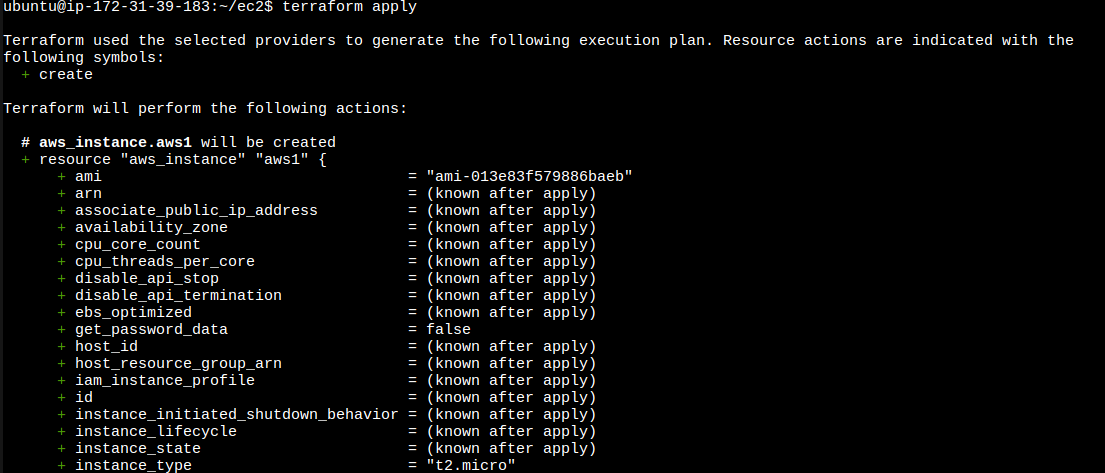
**12.Terraform Plan check. EC2 in First Region**



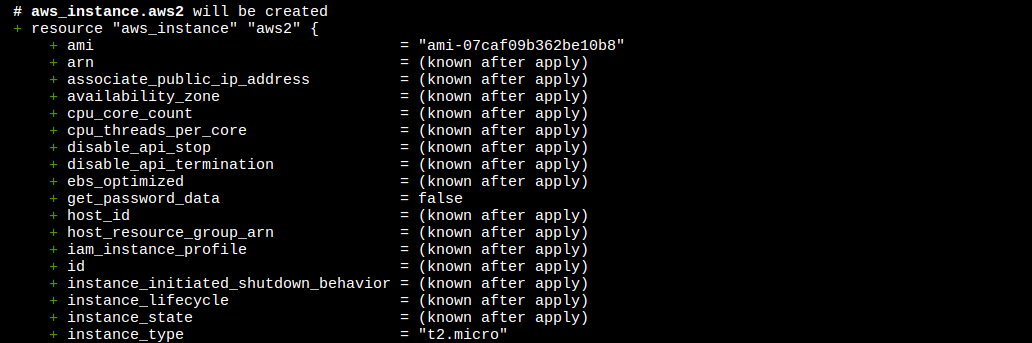
**13.EC2 Second Region Plan**



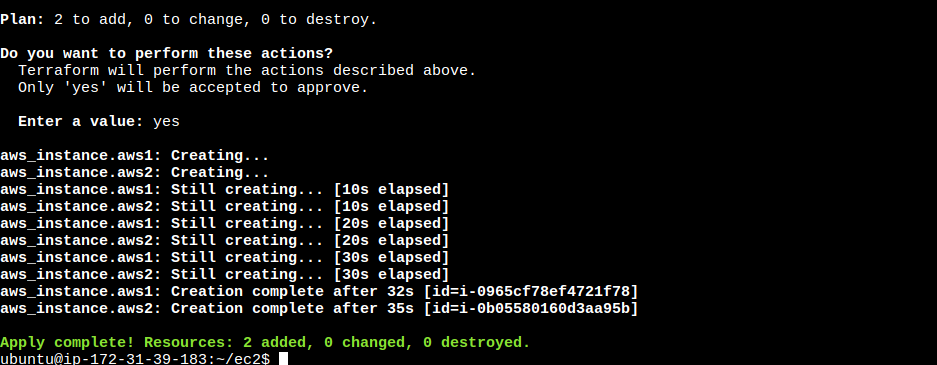
**14.Terraform applied and EC2 First Region Creating**



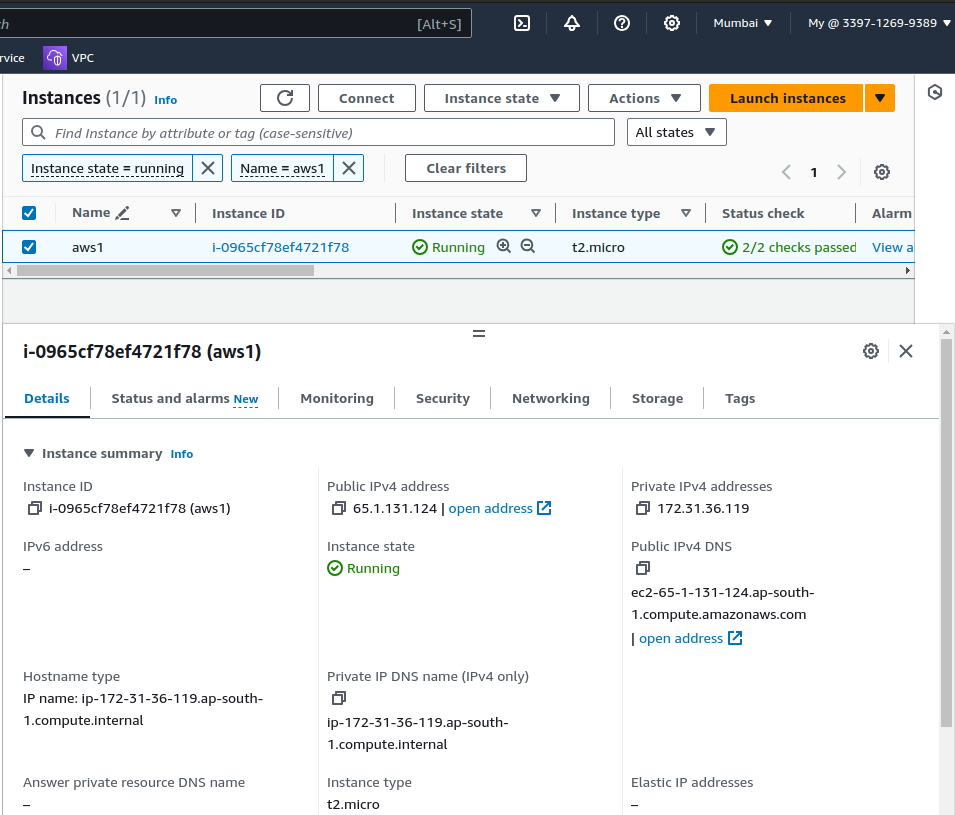
**15.EC2 Second Region Creating**



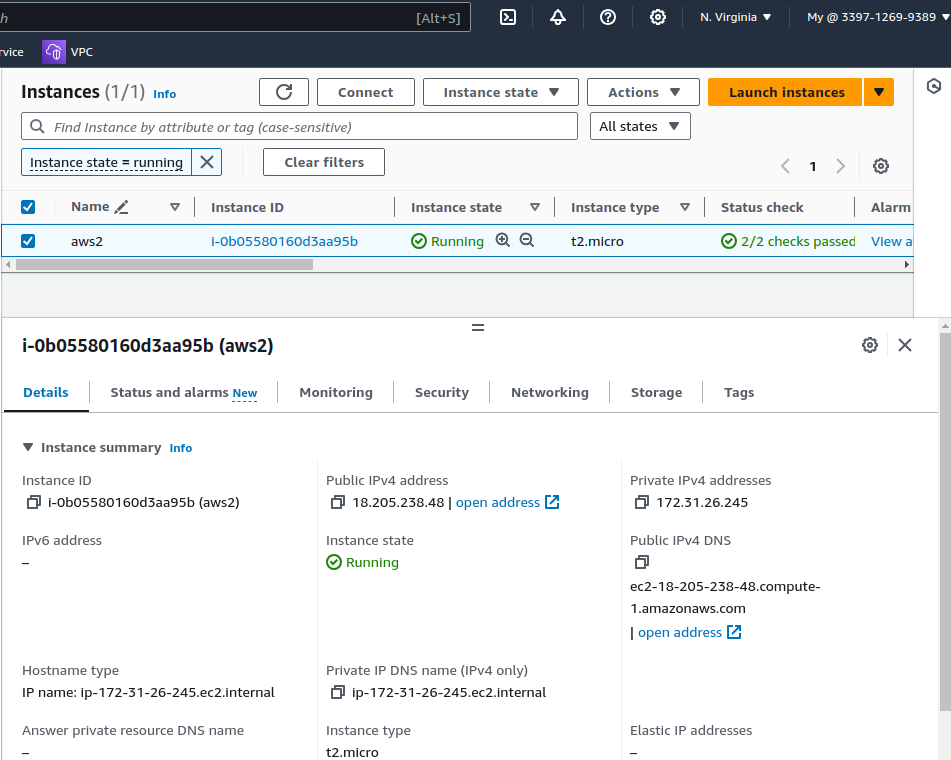
**16.Two EC2 created in Two different Regions**



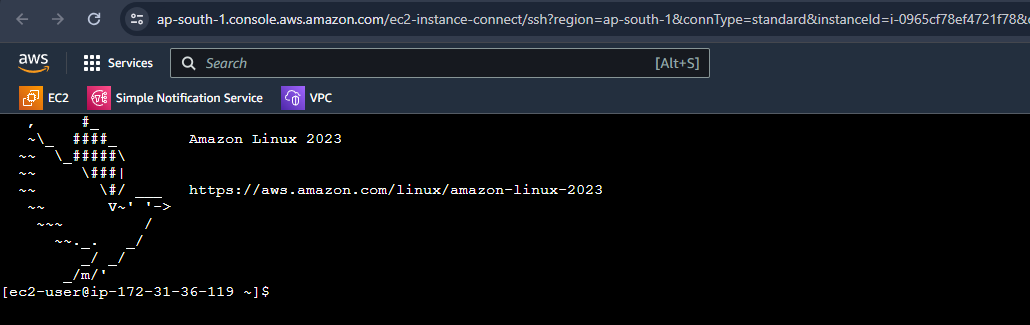
**17.EC2 Created in First Region and Running**



**18.EC2 Created in Second Region and Running**



**19.EC2 Launched in First Region**



**20.EC2 Launched in Second Region**

