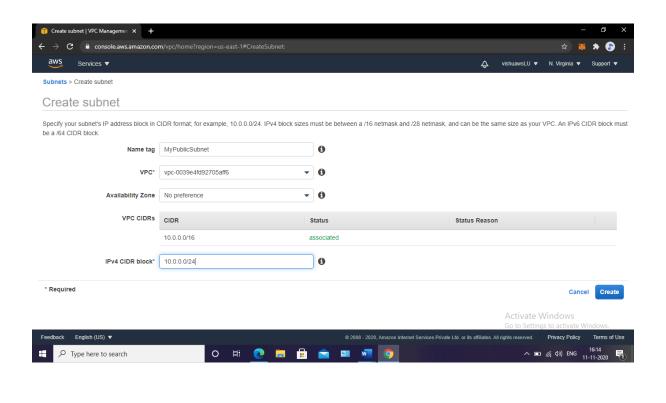
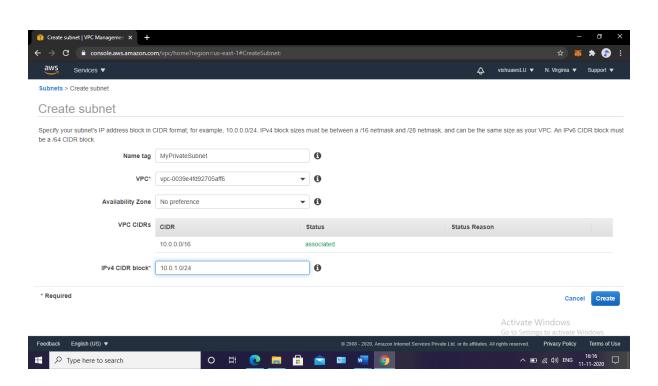
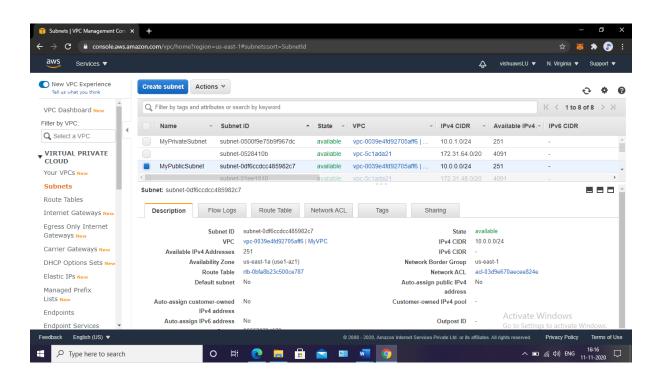
# LetsUpgrade AWS Advance Project-5

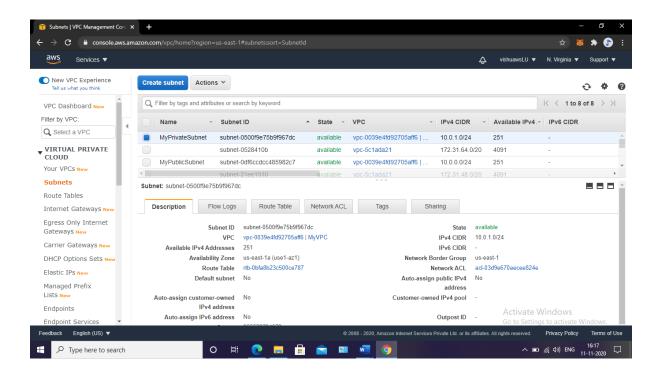
# **Day-10** AWS ASSESSMENT PROJECT-1

#### 1.Create a VPC with a private subnet and a public subnet

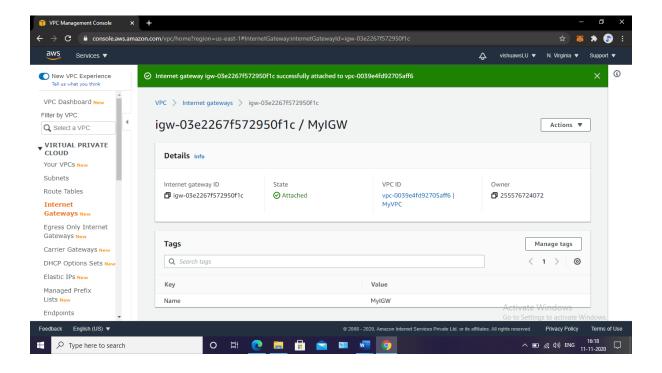




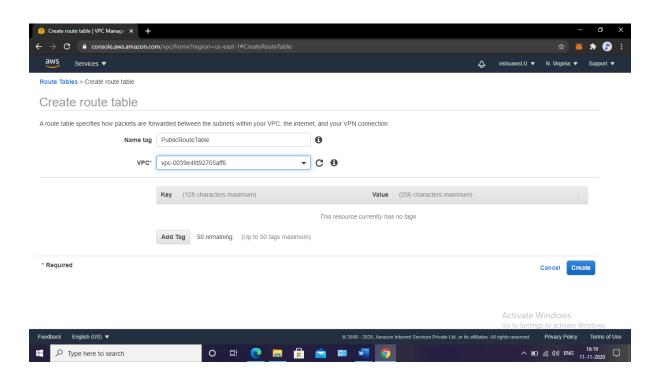


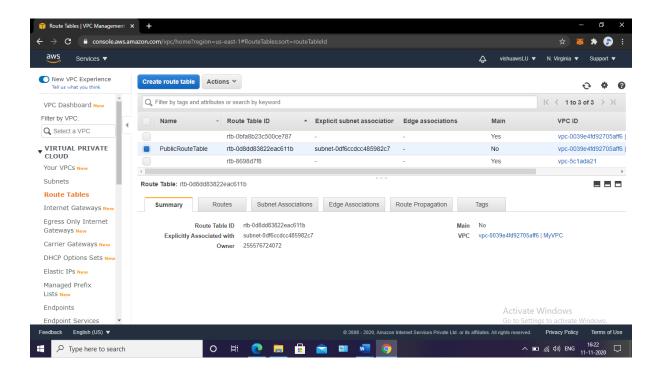


#### 2. Create a IGW and associate with the public subnet

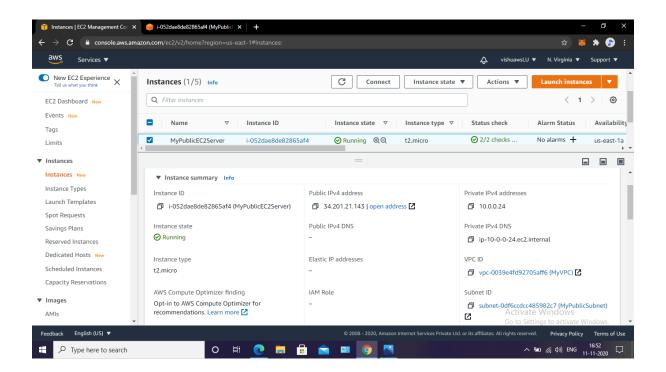


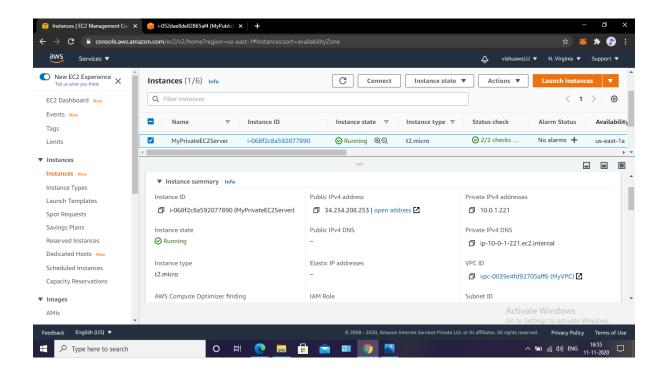
#### 3.Create a route table with VPC



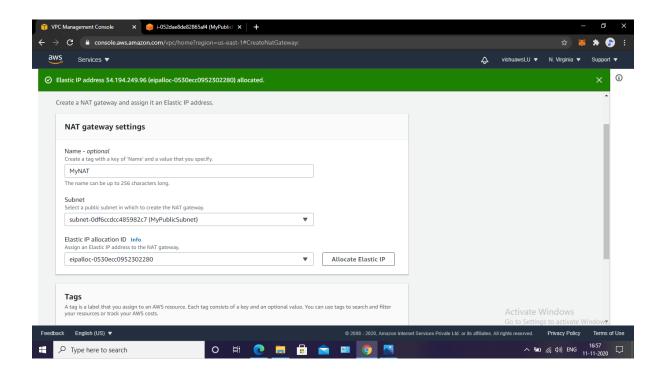


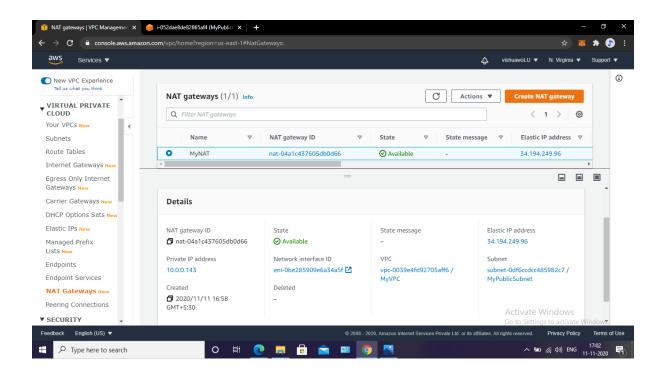
#### 4. Creating two instances using Linux

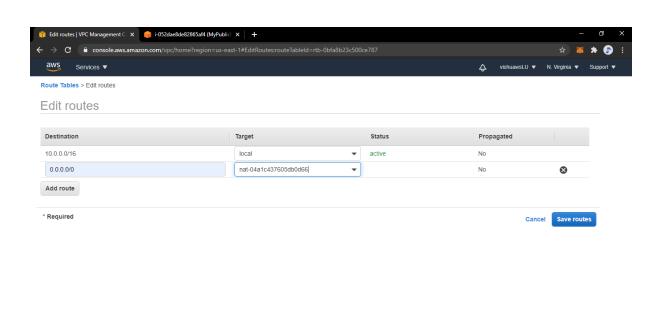




## 5.Create a NAT gateway and associate with public subnet





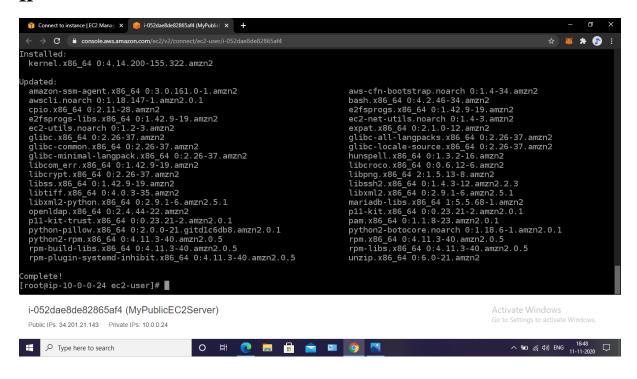


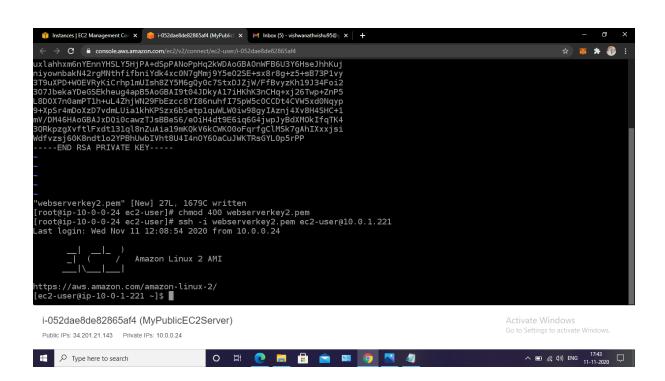
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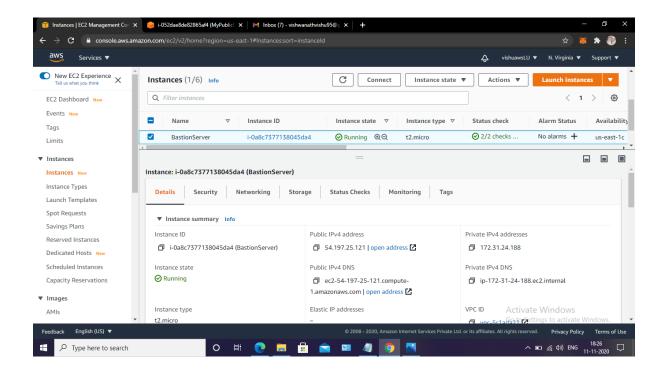
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# 6.Connect the public instance and copy the private key and login to private IP

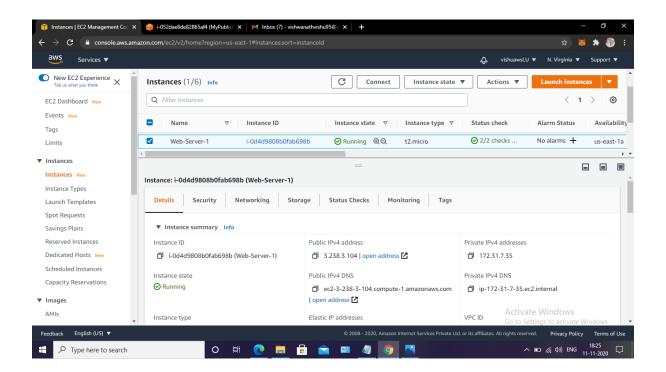


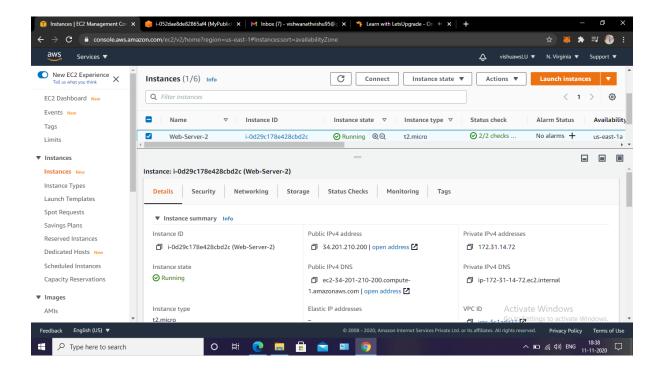


#### 7. Now launch bastion server in the public subnet

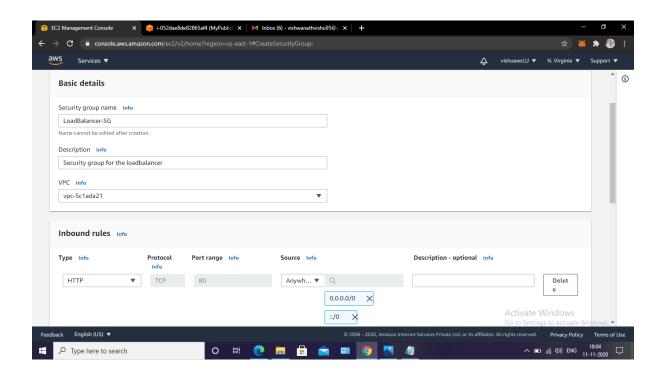


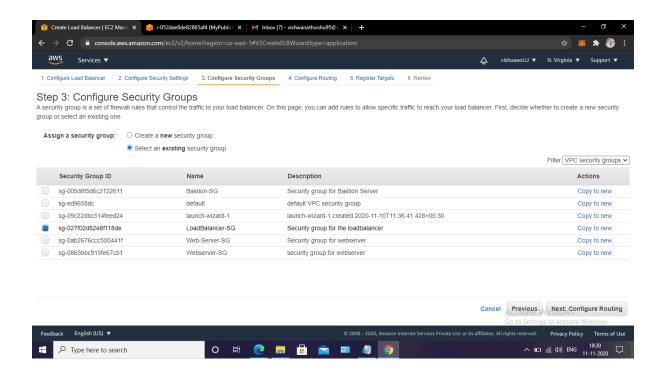
### 8.Launch two webservers in the private subnet

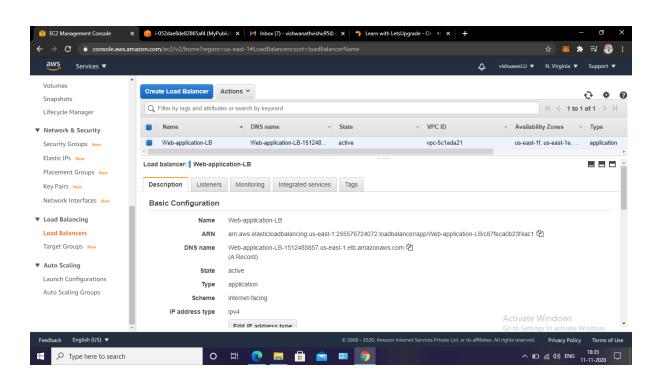




### 9.Create a load balancer in the public subnet range







# 10.Connect the Bastion server with the web server 1 & 2 private IP addresses

