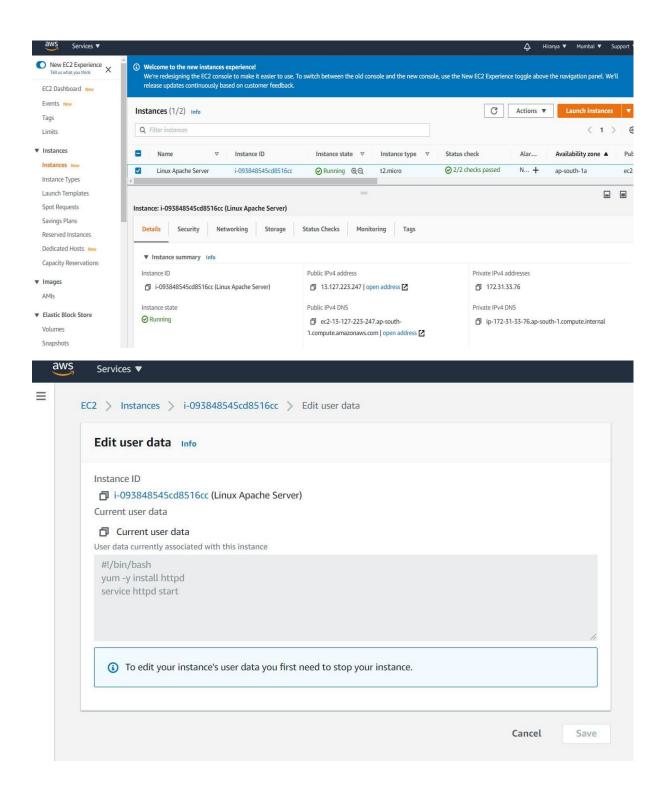
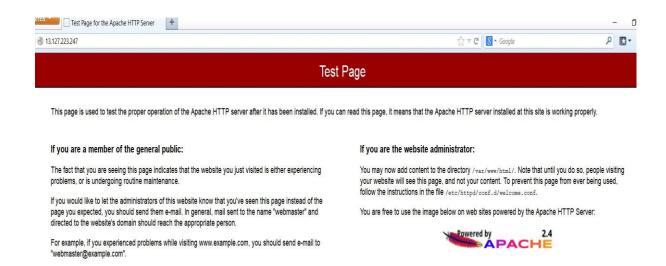
#### PROJECT 6: WORKING WITH IAM ROLES WITH S3 AND BOOTSTRAPING WITH EC2

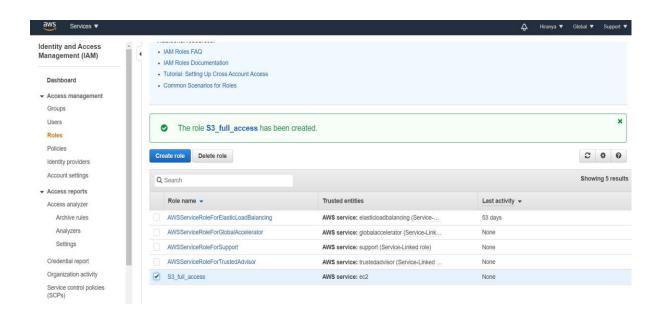
#### TASK 1: Creating a Linux Bootstrapping Instance



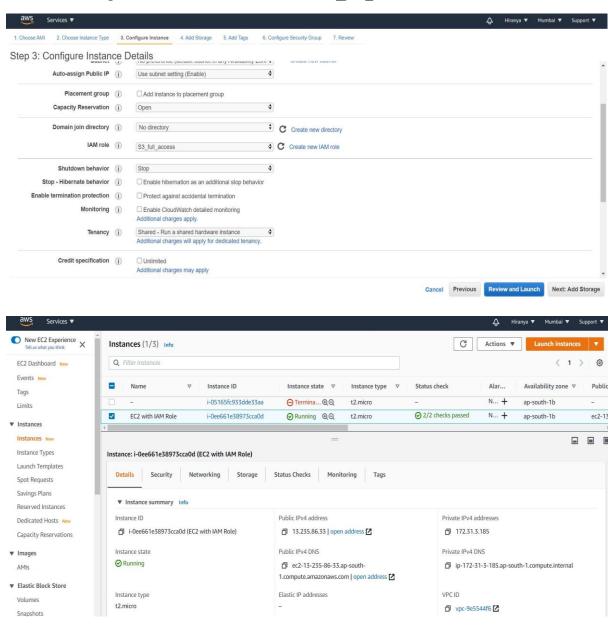
## TASK 2: Launching Apache test webpage by using public IP



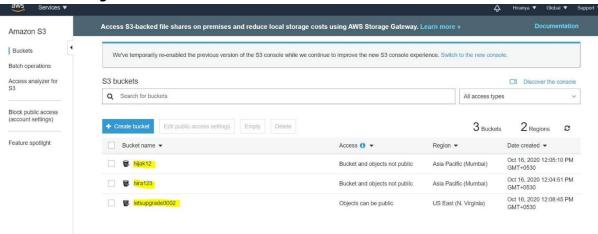
## TASK 3: Creating a IAM role named as S3\_full\_access



TASK 4: Creating a EC2 instance with IAM ROLE S3\_full\_access

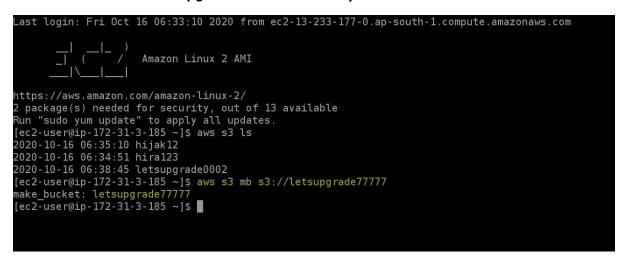


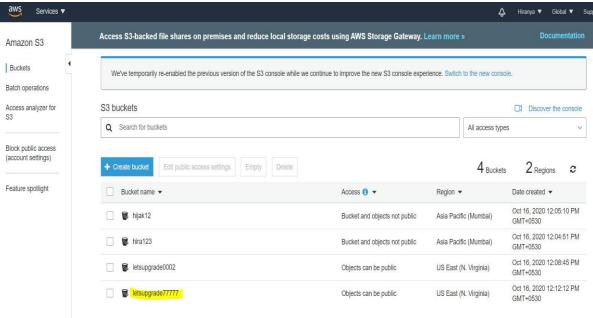
TASK 5: Creating 3 S3 buckets



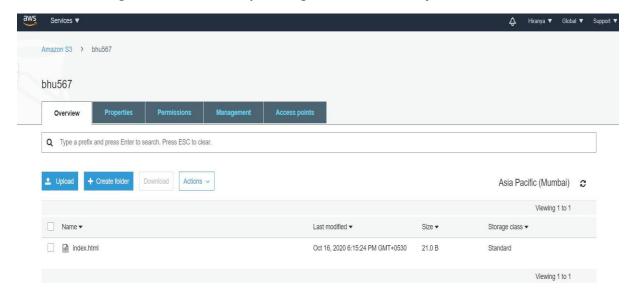
#### TASK 6: S3 buckets are accessing on linux EC2 instance

### TASK 7: New bucket "letsupgrade77777" created by AWS CLI

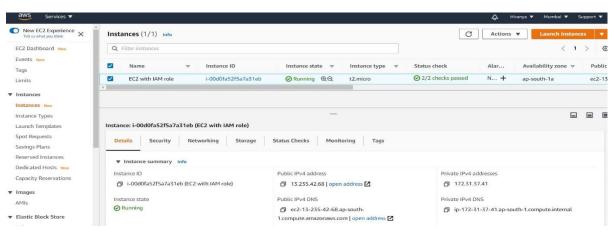


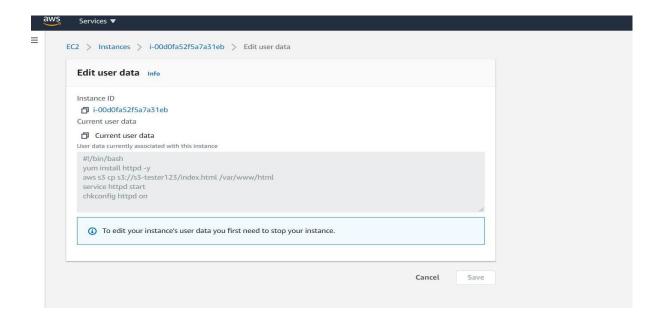


TASK 8: Creating a new S3 bucket uploading one "index.html: file



## TASK 9: Creating a bootstrapped linux instance



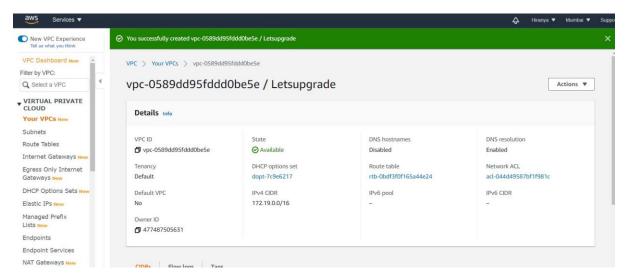


## TASK 10: Launching the webpage

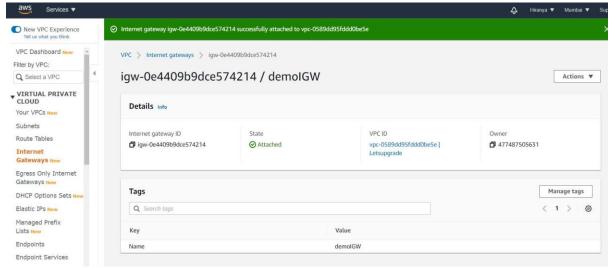


## PROJECT 7: WORKING WITH VPC

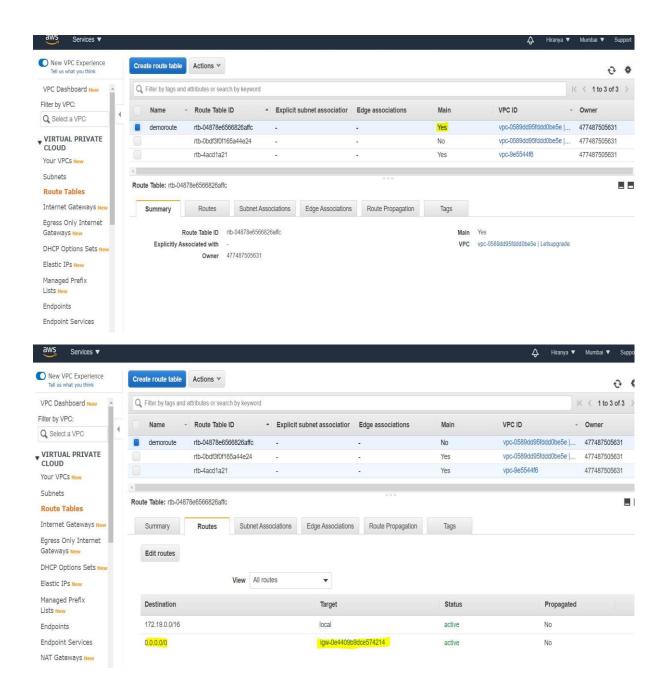
TASK 1: Create a custom VPC "Letsupgrade"



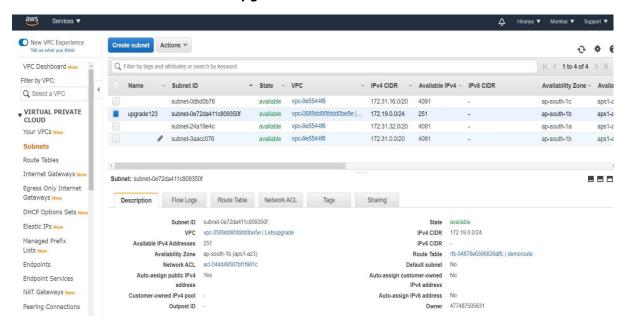
TASK 2: Create a Internet Gateway "demoIGW" & attached with the custom VPC



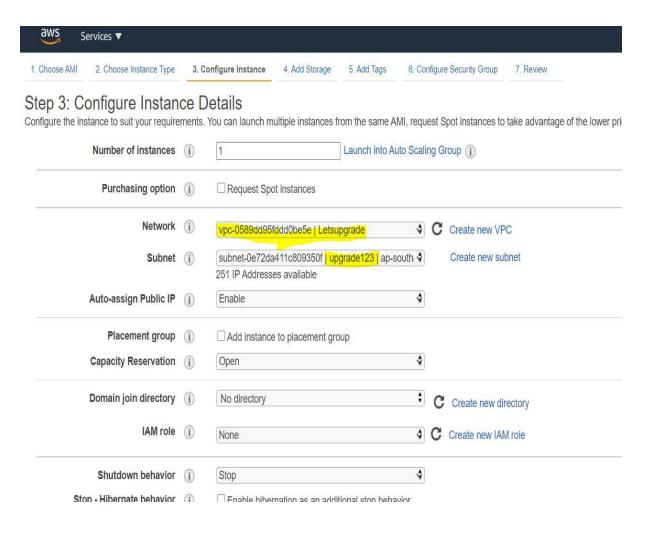
# TASK 3: Create a new route table "demoroute" and make it as Main route table and add a new route to it

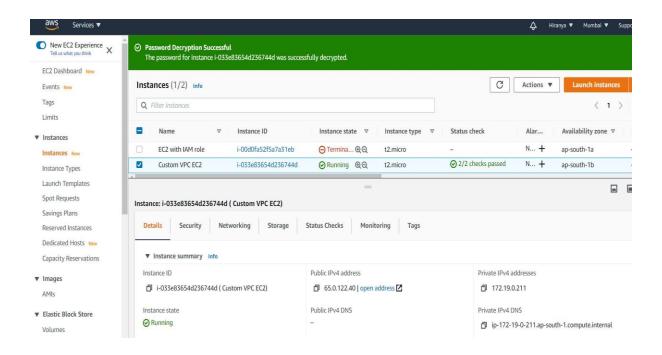


TASK 4: Create a custom Subnet "upgrade123" and attached with VPC



TASK 5: Creating a Windows Instance with custom VPC





TASK 6: Launching the instance

