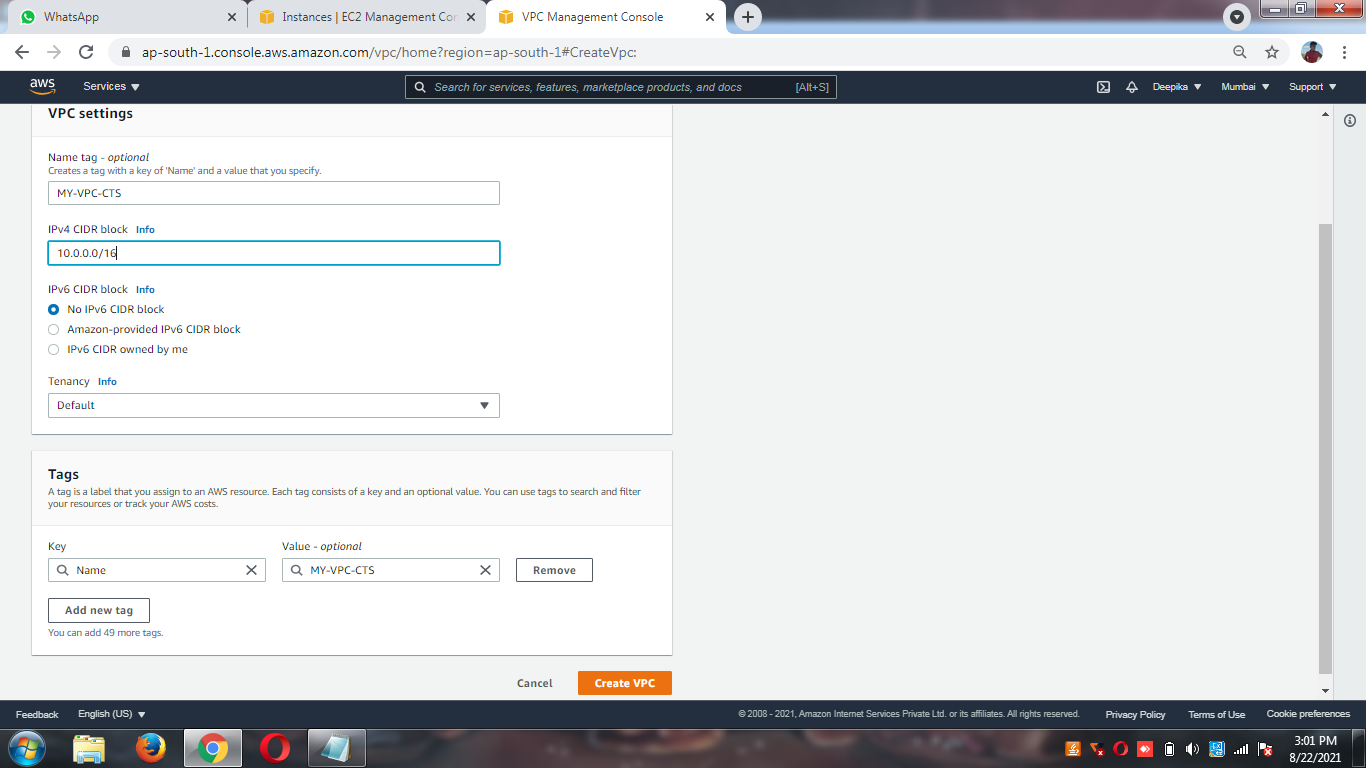
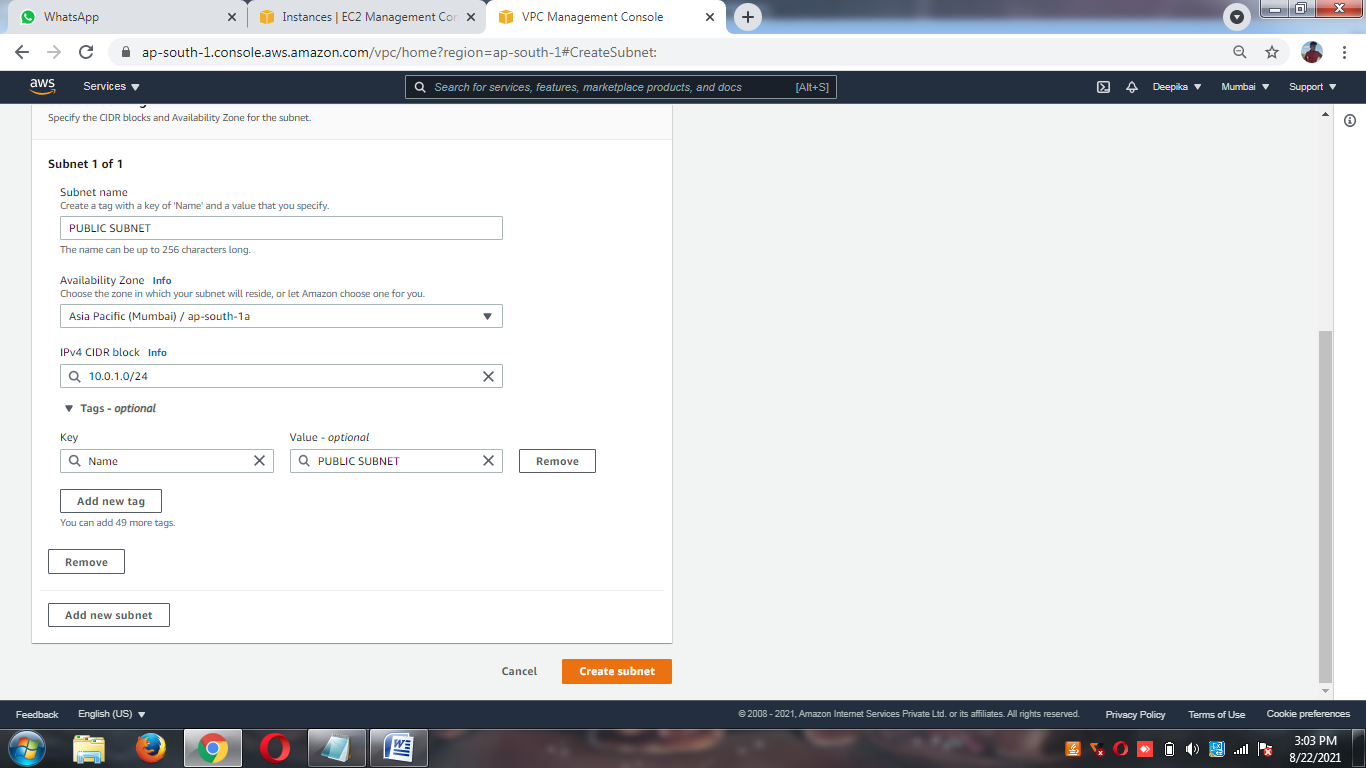
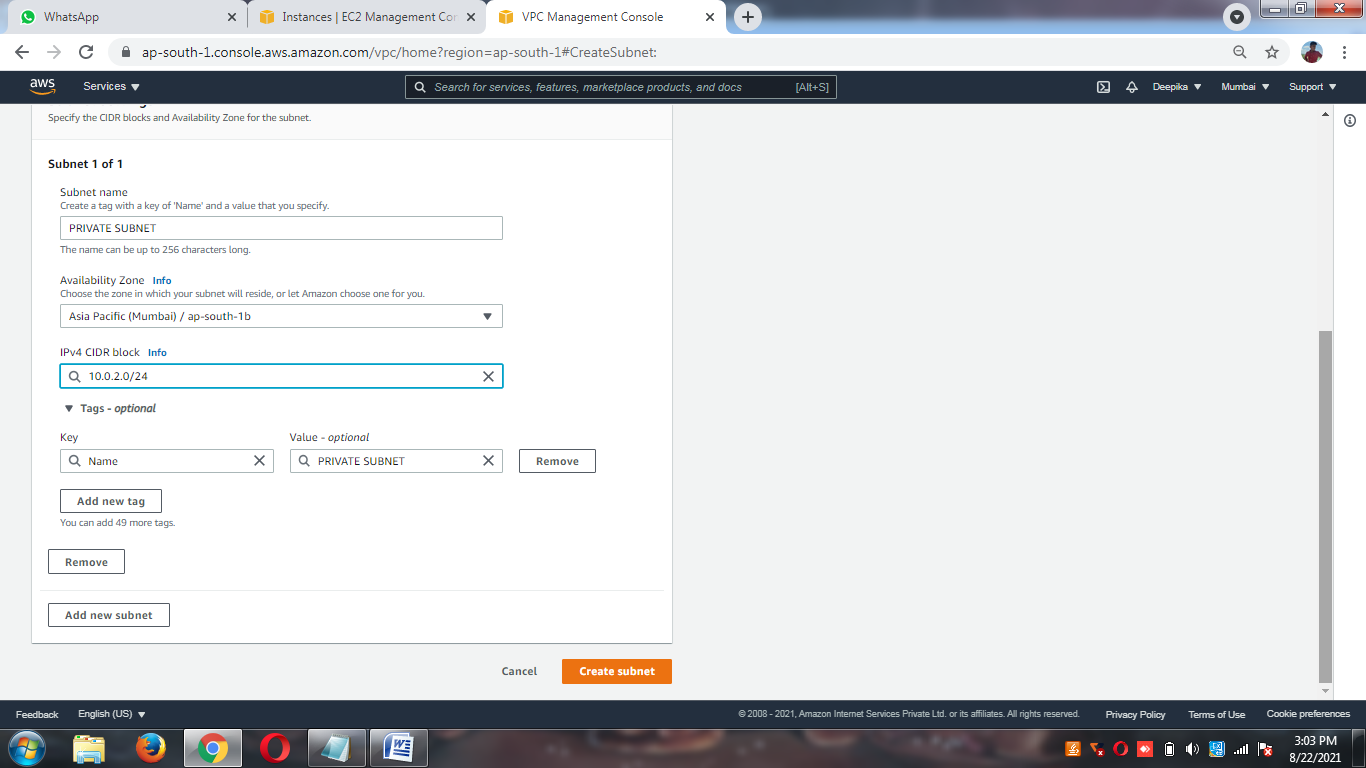
**VPC CREATTION:**



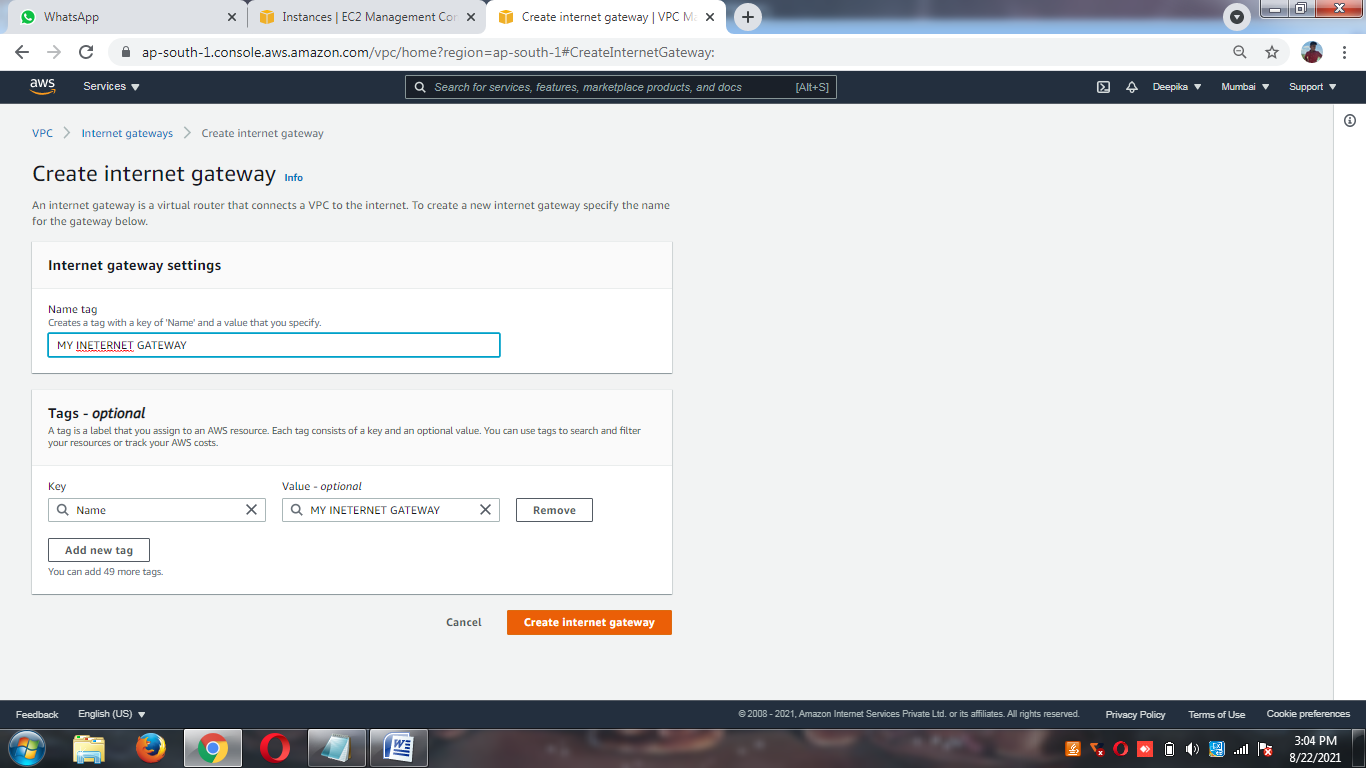
**HDFC\_PUBLIC SUBNET CREATION**



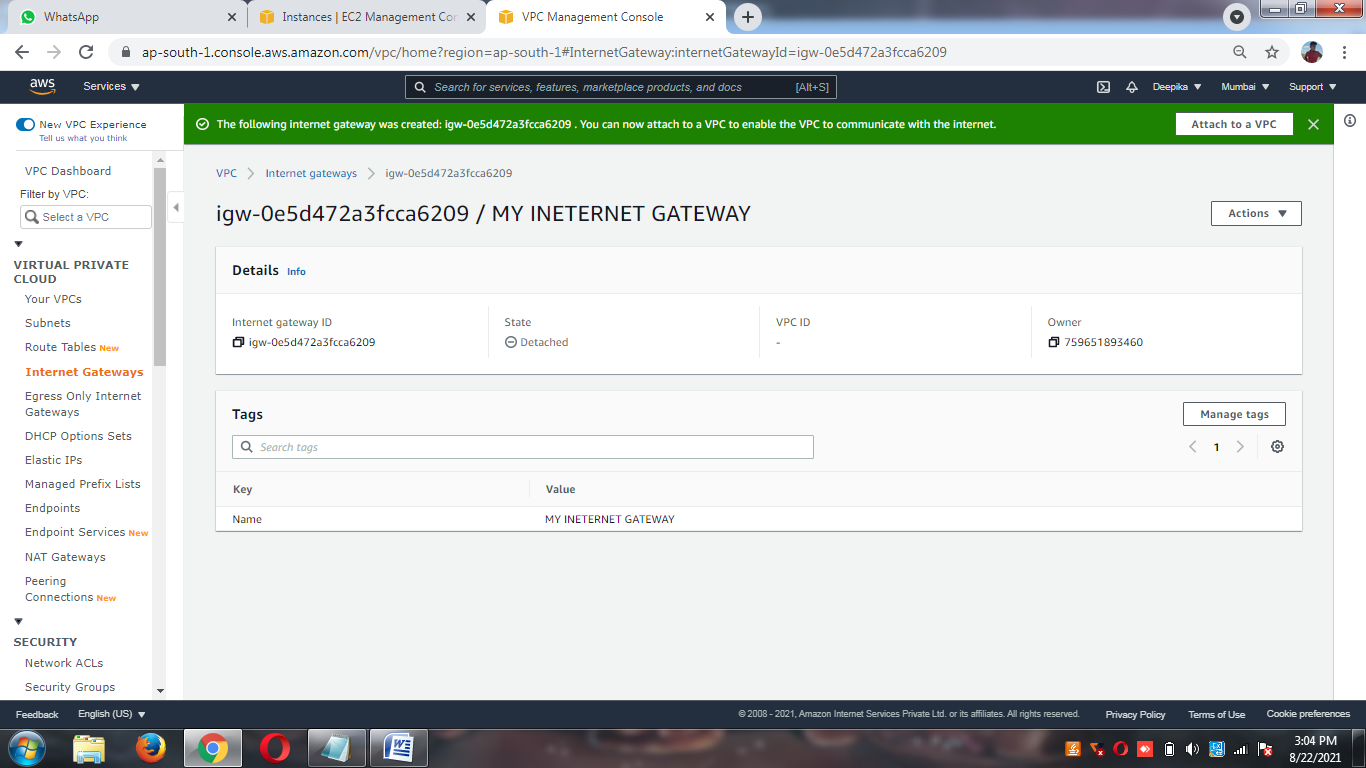
**HDFC\_PRIVATE SUBNET CREATION**

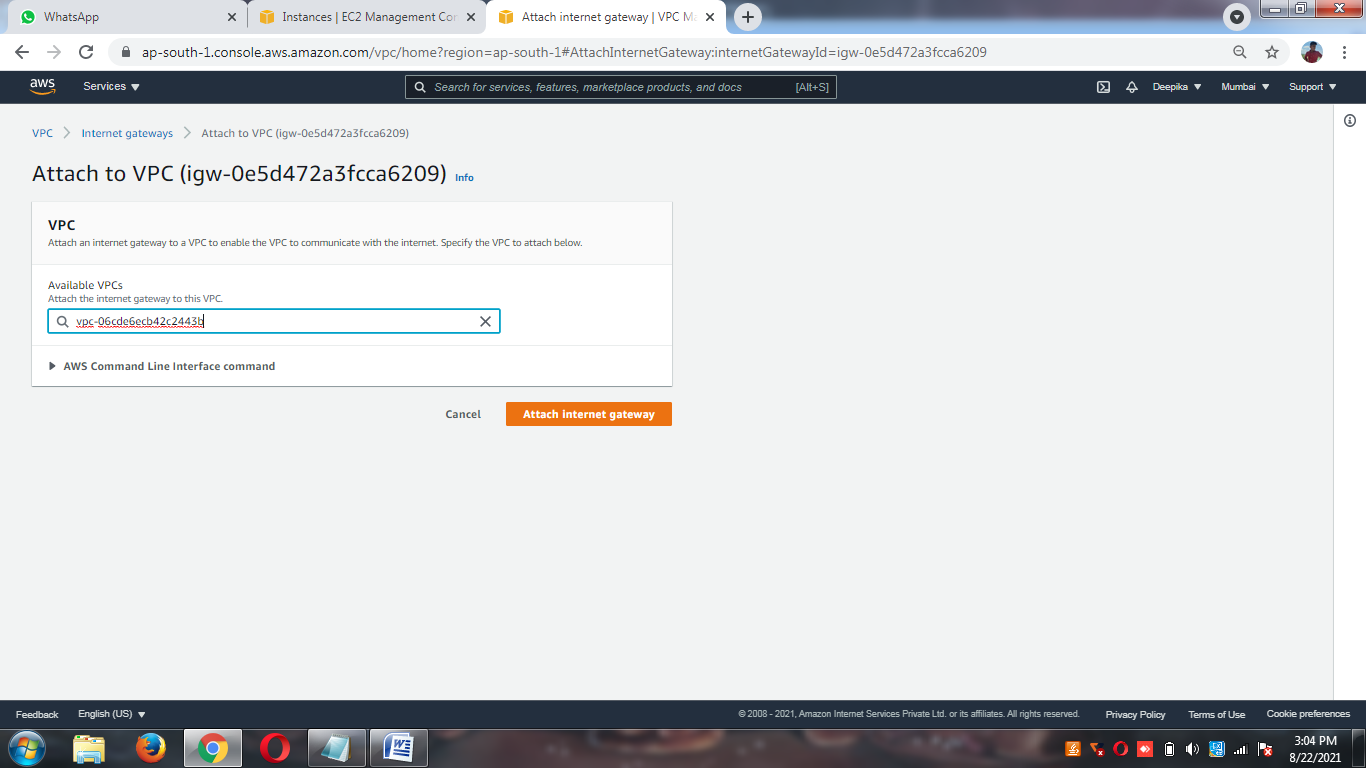


**INTERNET GATEWAY CREATION**

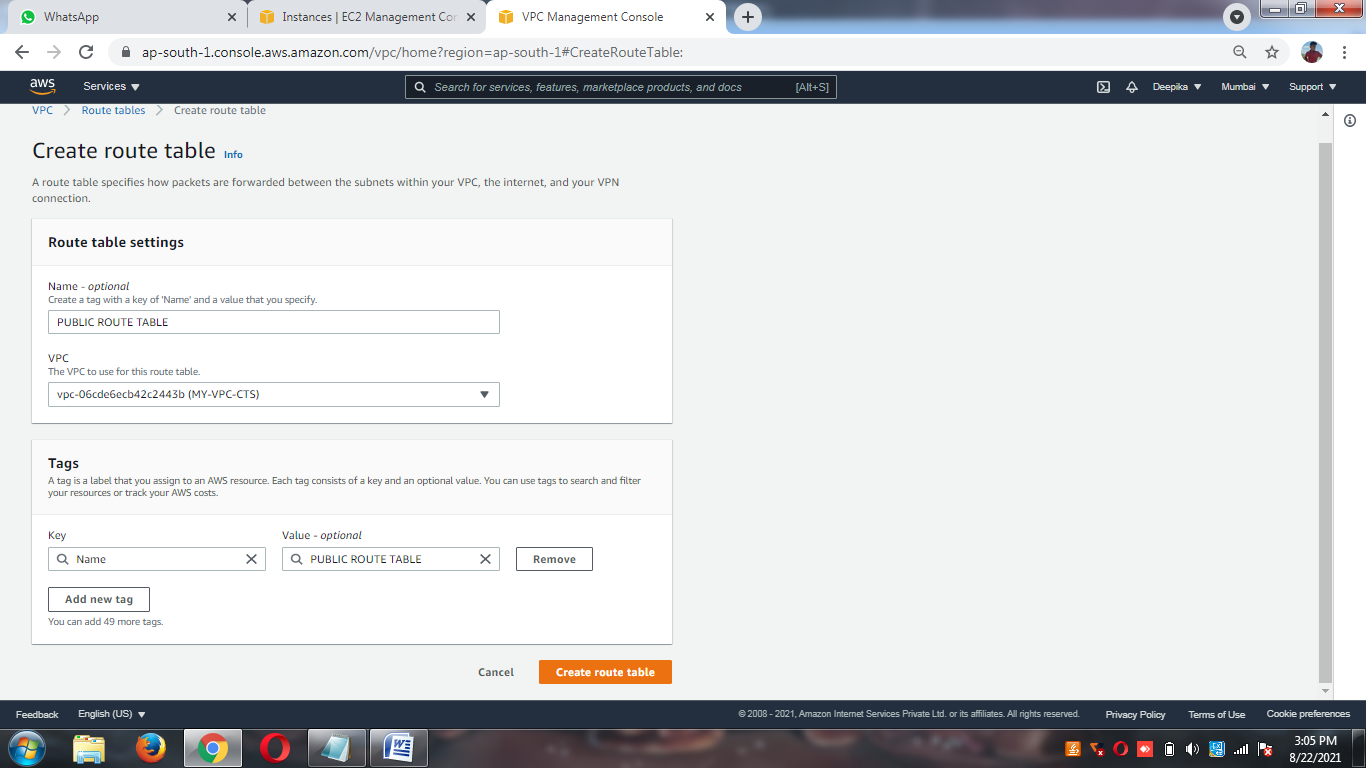


**INTERNET GATEWAY ATTACHMENT TO CTS VPC**

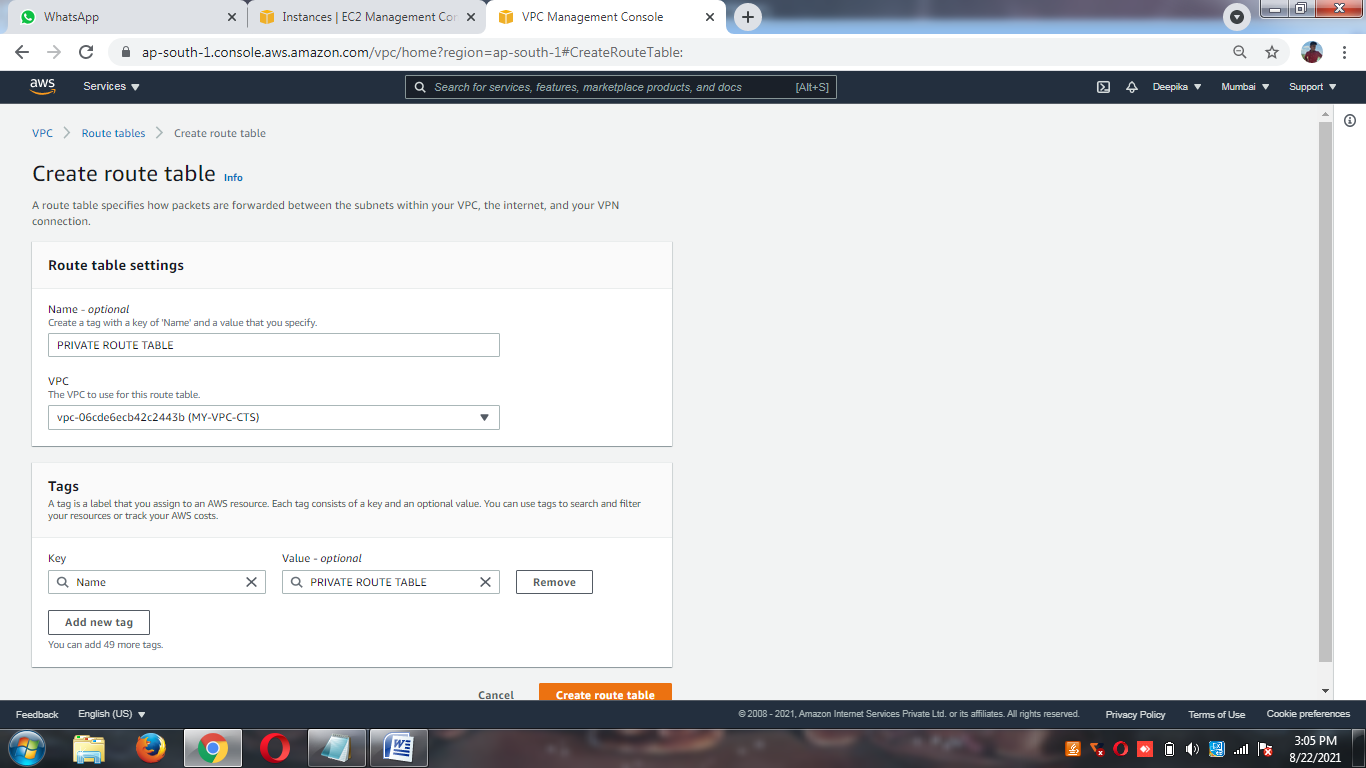




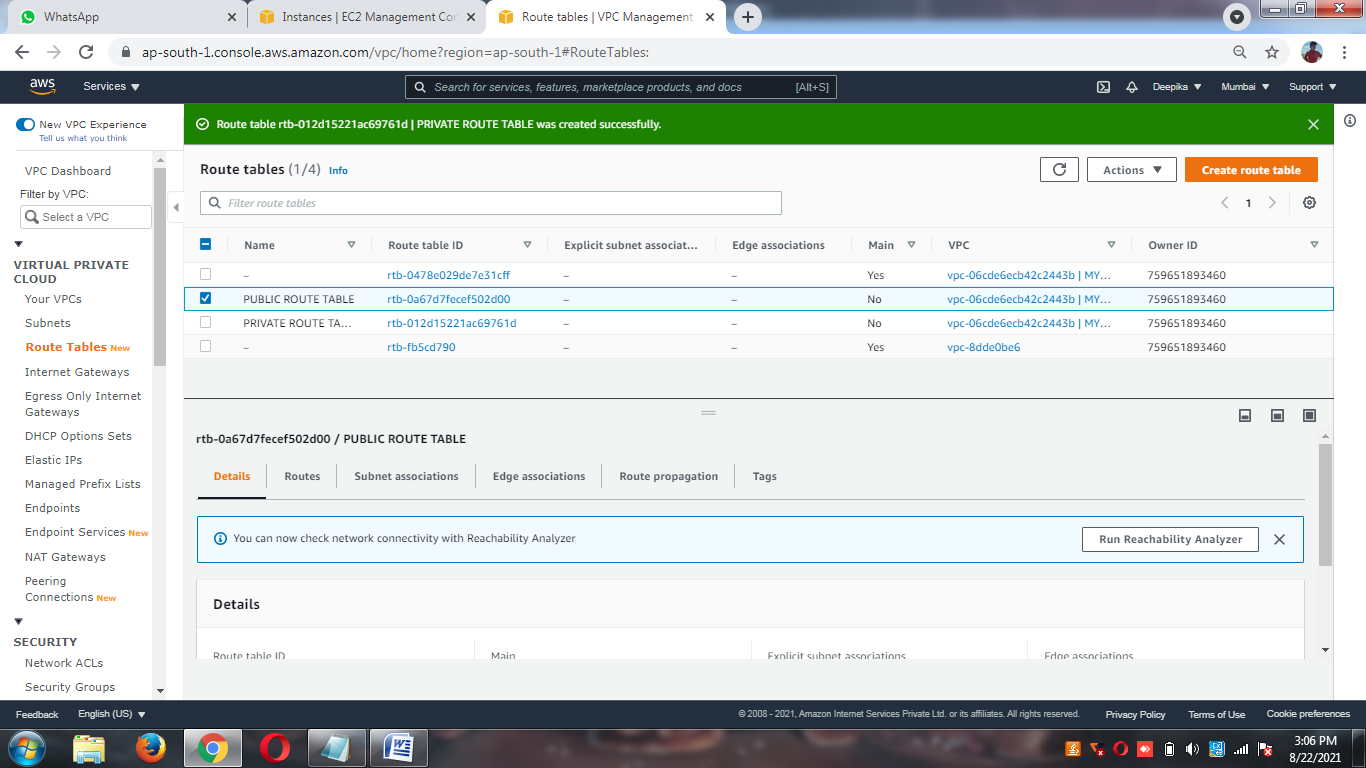
**PUBLIC ROUTE TABLE CREATION**



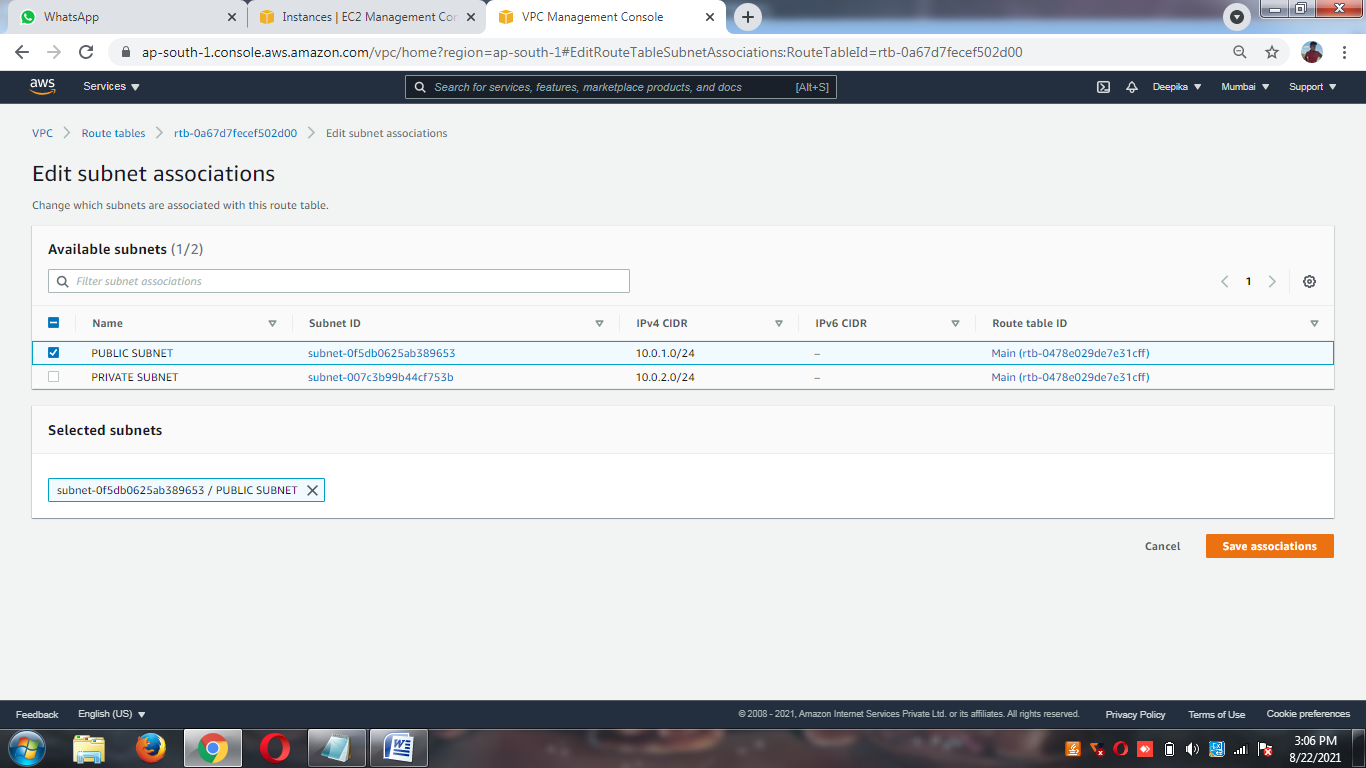
**PRIVATE ROUTE TABLE CREATIONS**



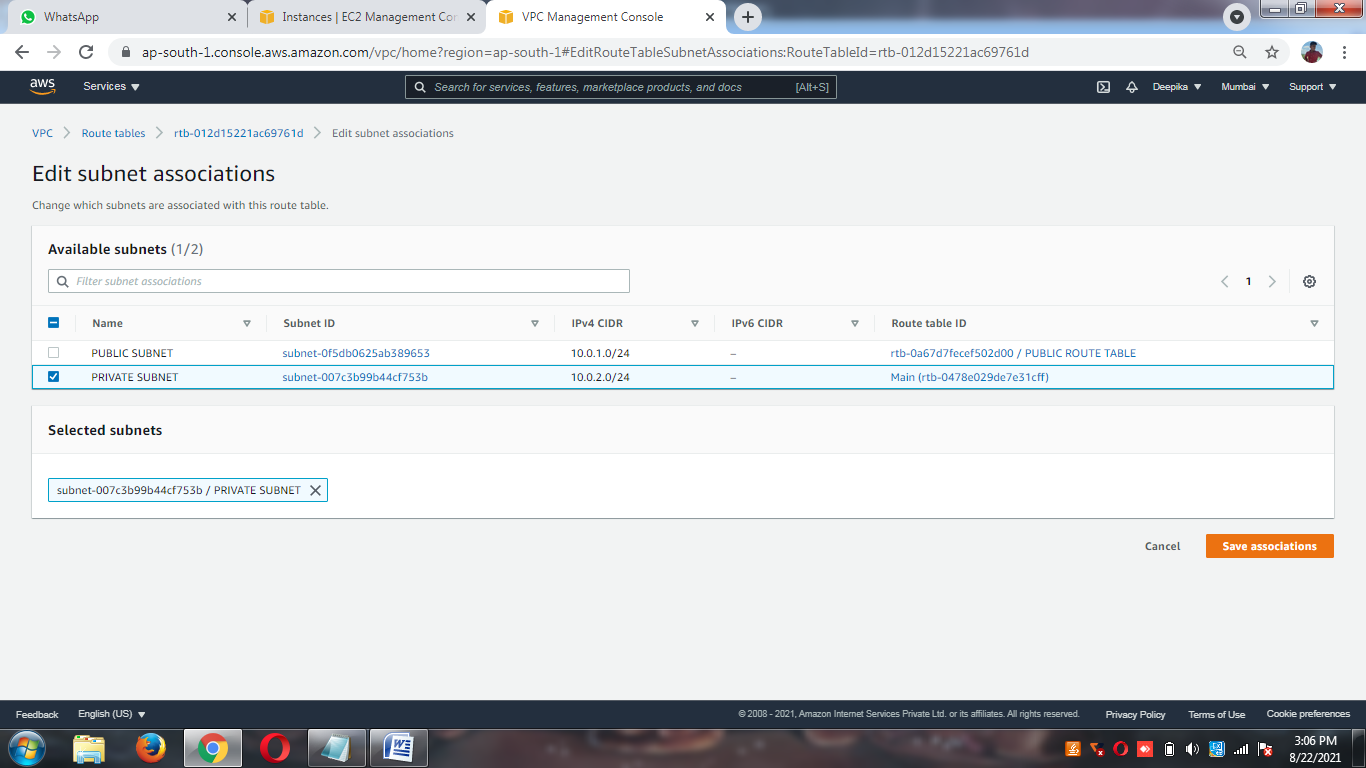
**PUBLIC ROUTE TABLE TO PUBLIC SUBNET ASSOCIATIONS**

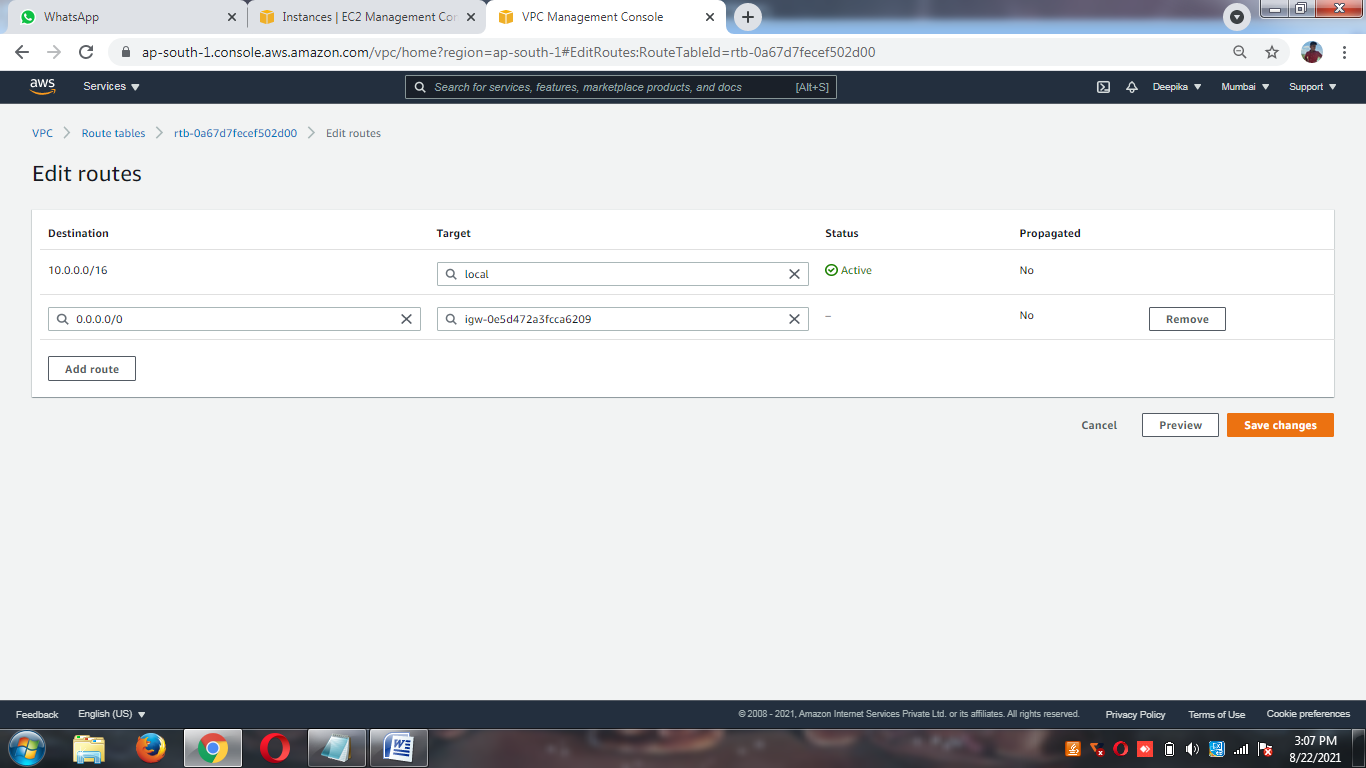


**PRIVATE ROUTE TABLE WITH PRIVATE SUBNET ASSOCIATIONS**

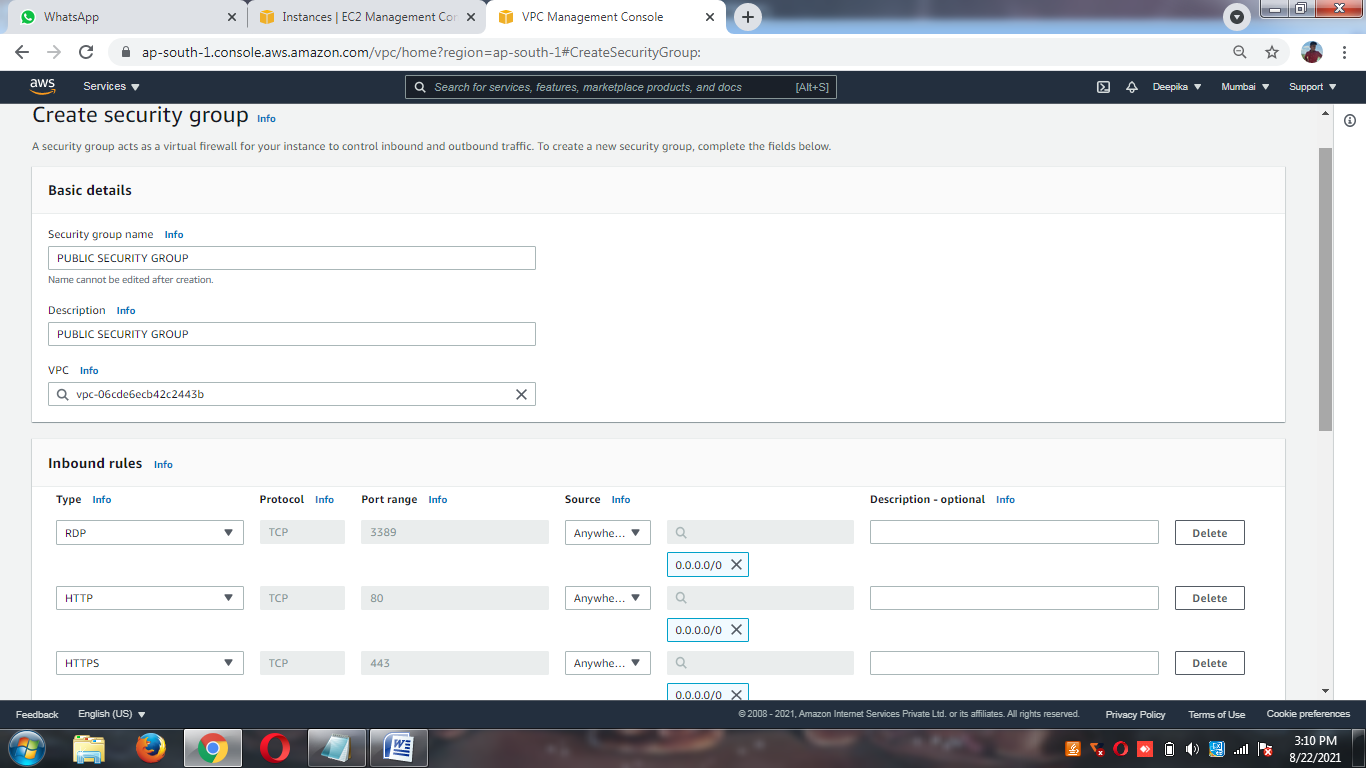


**ROUTES INTERNET FROM IGW TO RT**

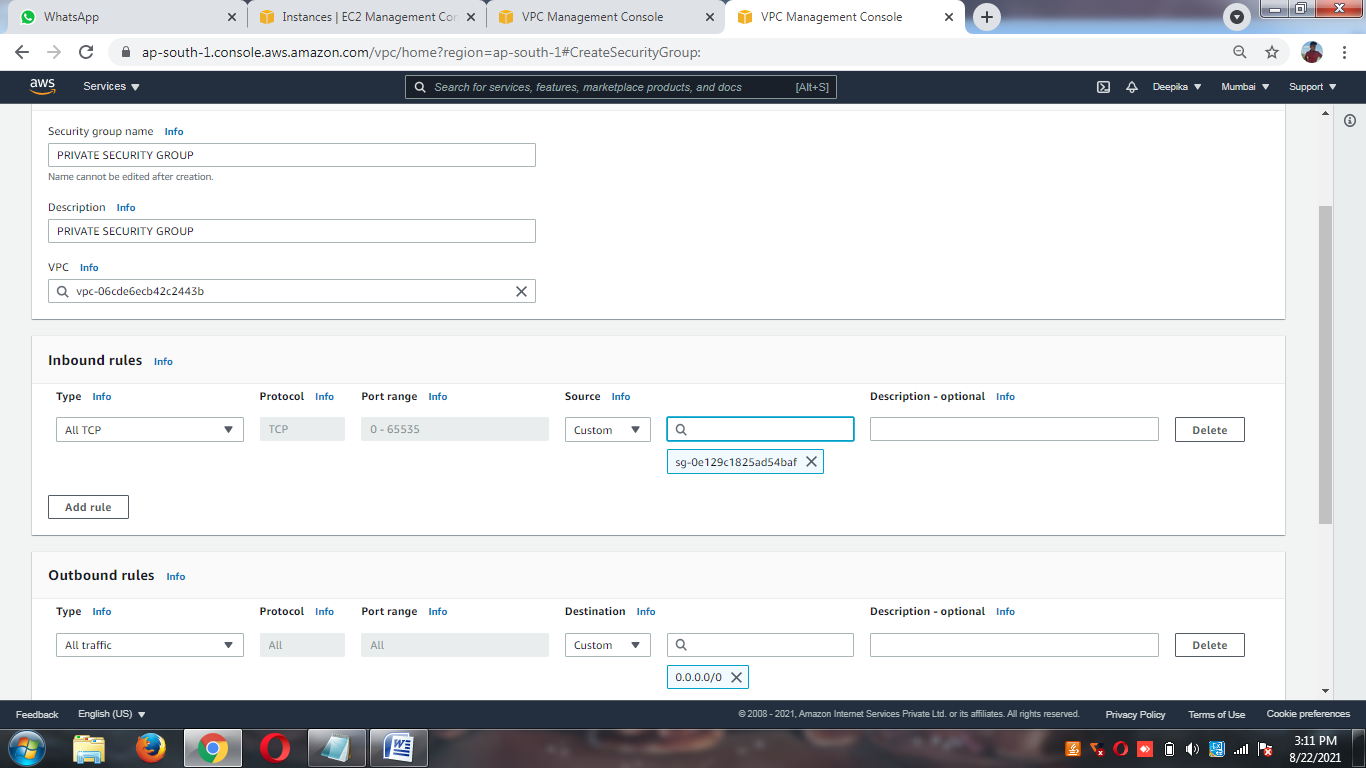




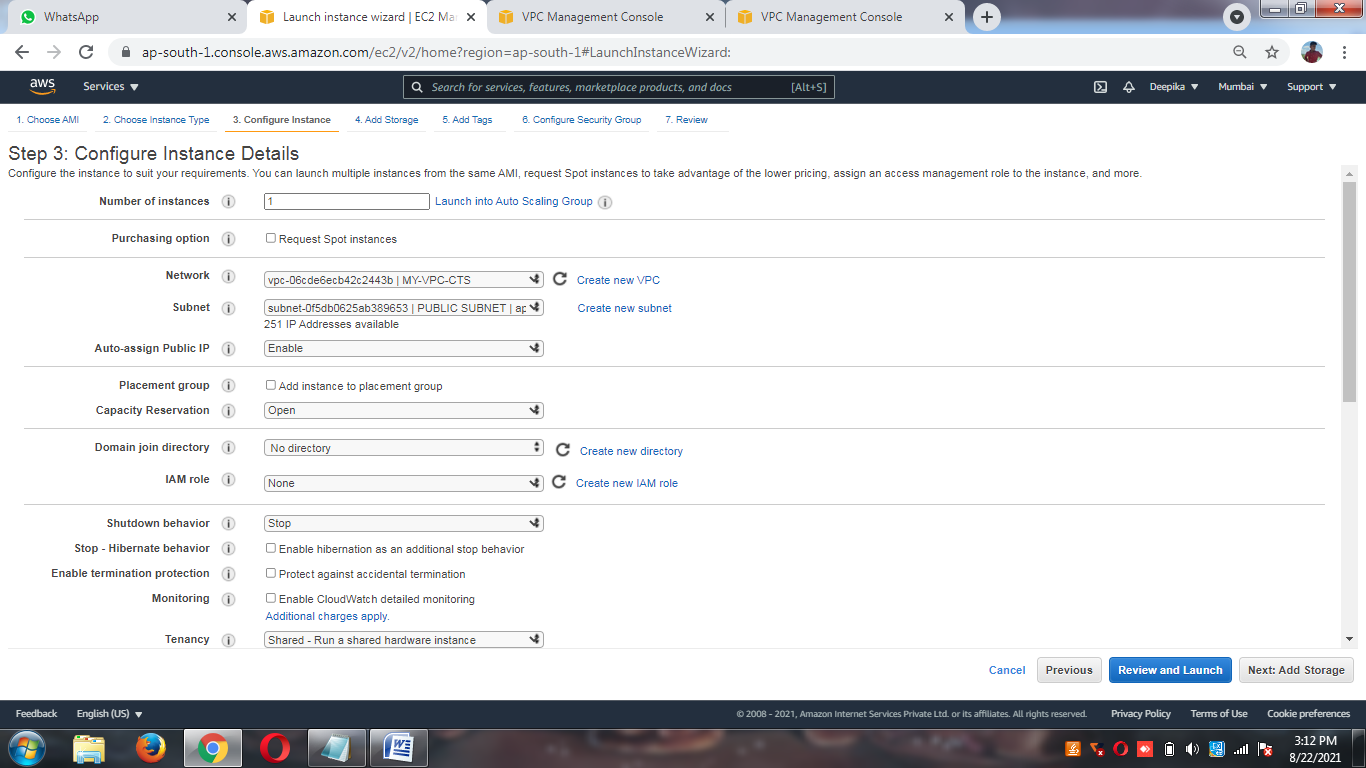
**PUBLIC SECURITY GROUP CREATION**



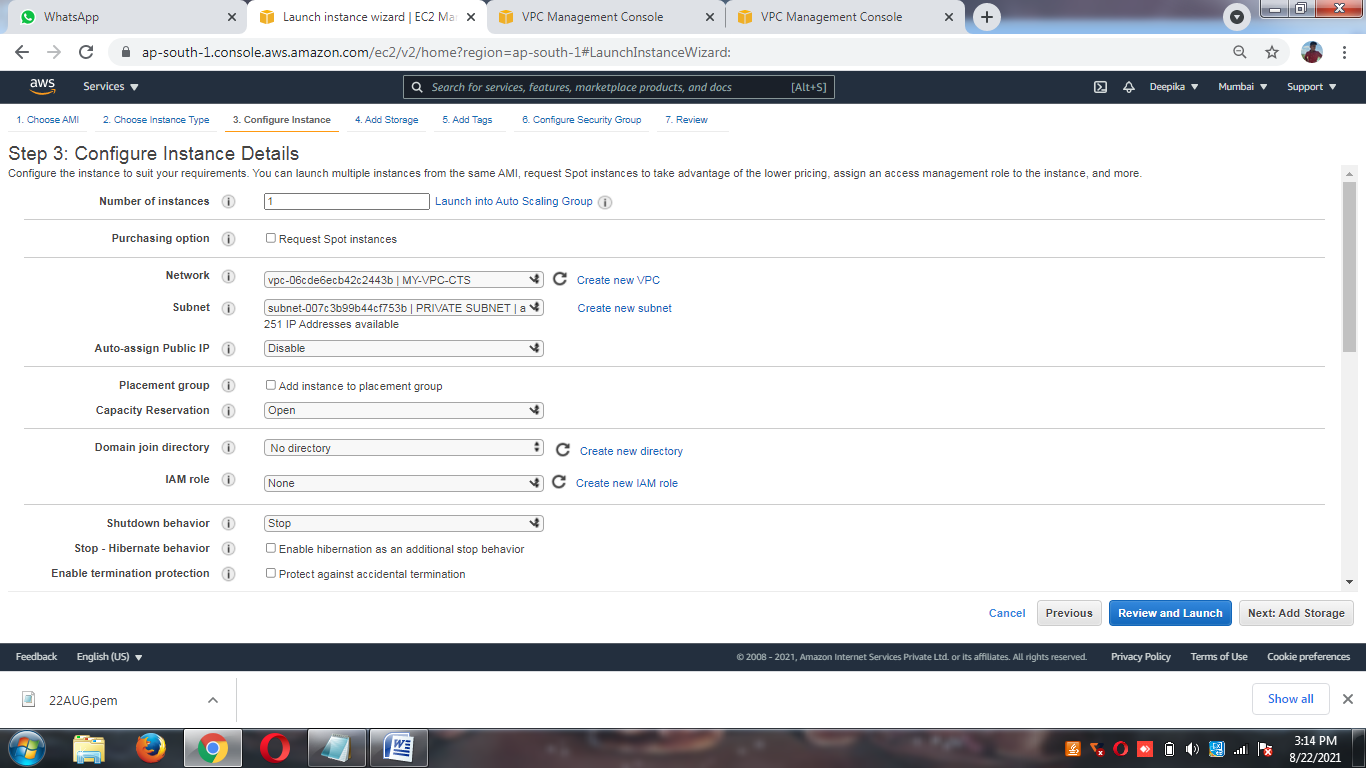
**PRIVATE SECURITY GROUP CREATIONS**



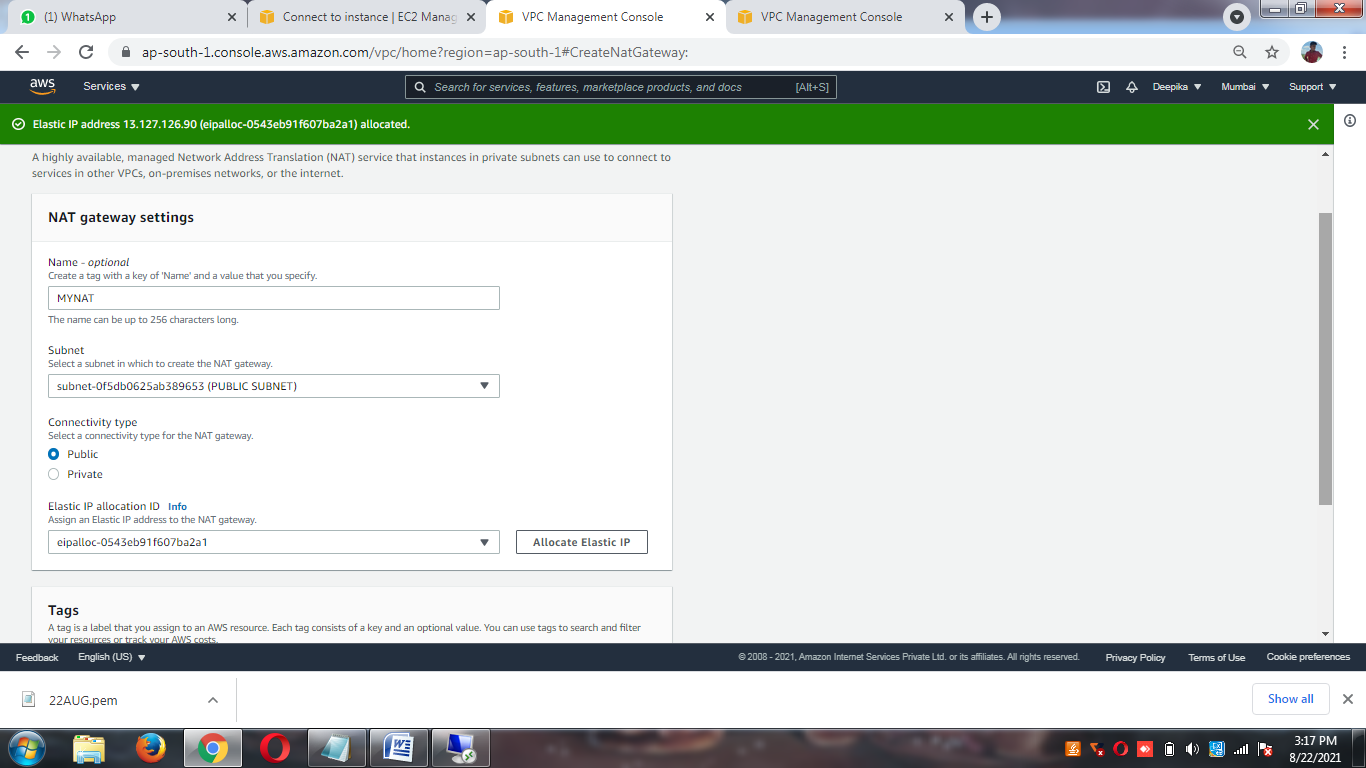
**WEBSERVER CREATIONS**



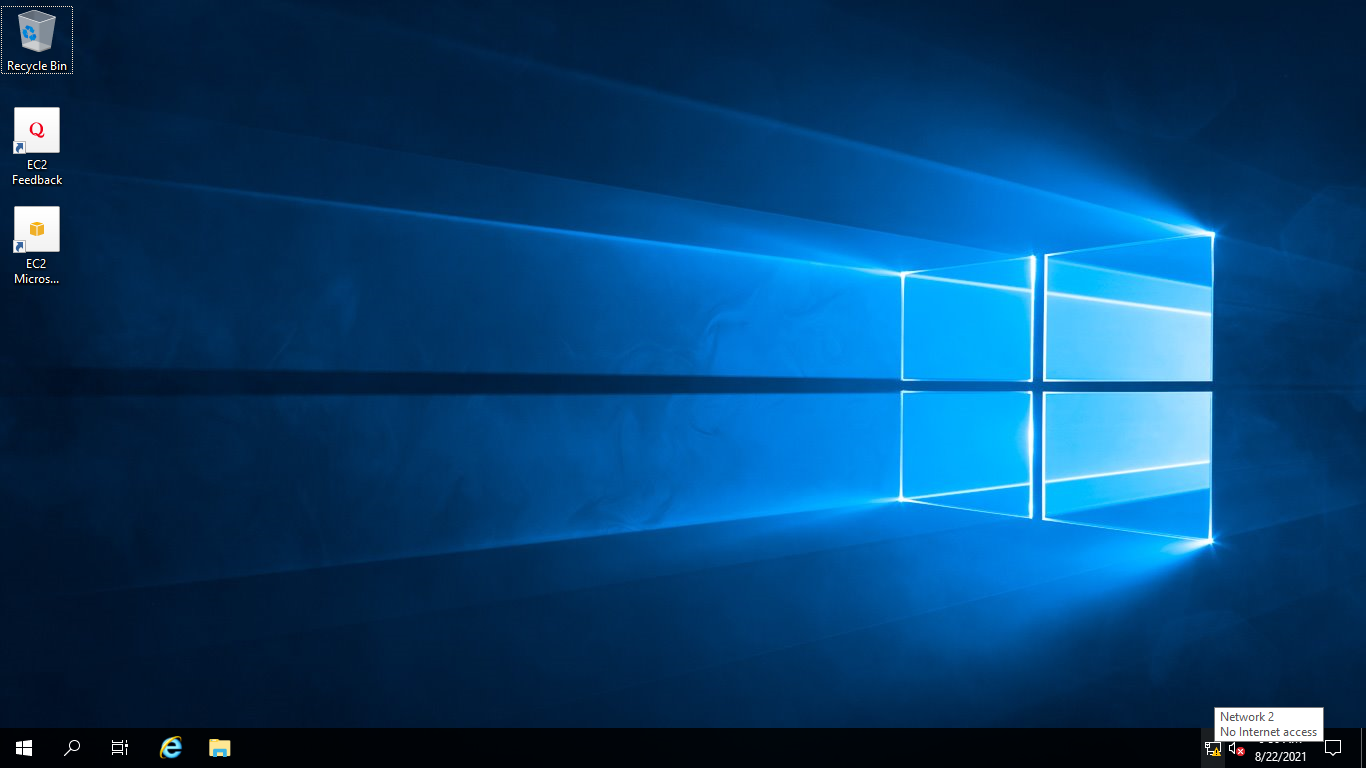
**APPSERVER CREATIONS**

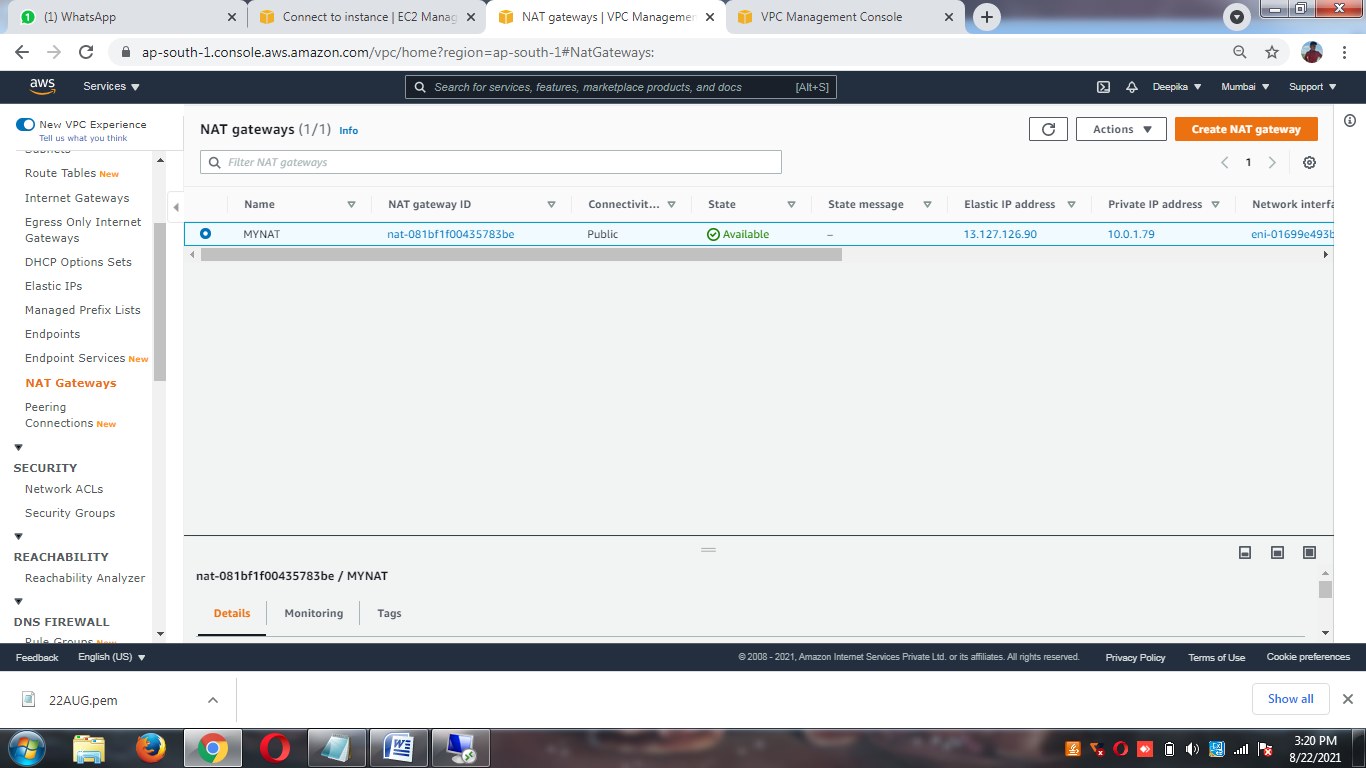


**NAT GATEWAY CREATIONS**



**CHECK INTERNET OF THE APPSERVER**

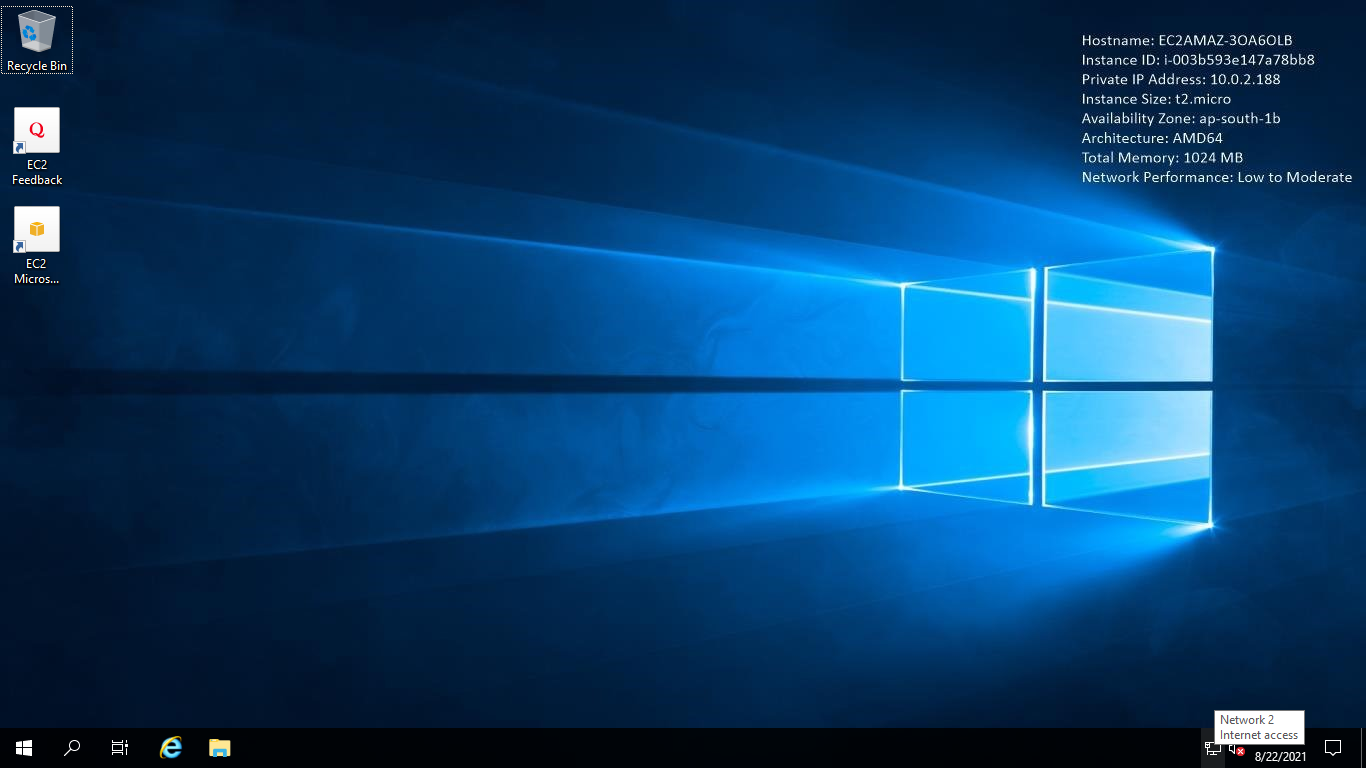




**ROUTE THE INTRANET FROM PUBLIC SUBNET TO PRIVATE SUBNET**

**ROUTES FROM NAT TO PRIVATE RT**

**NOW, CHECK THE INTERNET IN THE APPSERVER**



**Demolish: nat,elastic ip, instances, vpc**