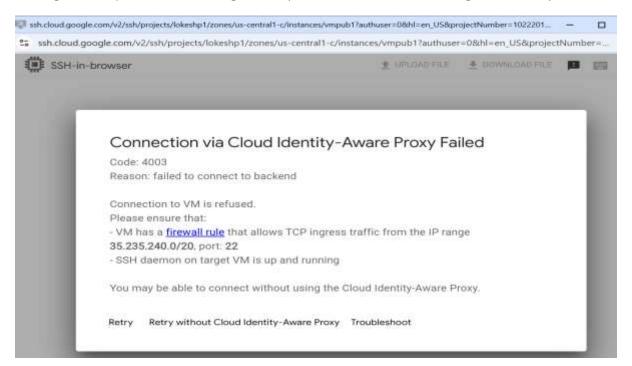
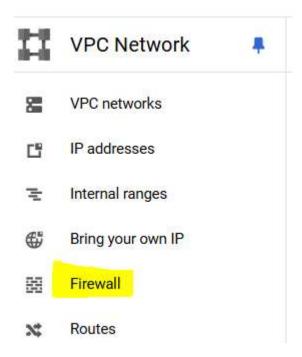
In this lab, we will explore connecting options for the VM we created in myvpc in the previous lab. We will also create firewall rules regarding this

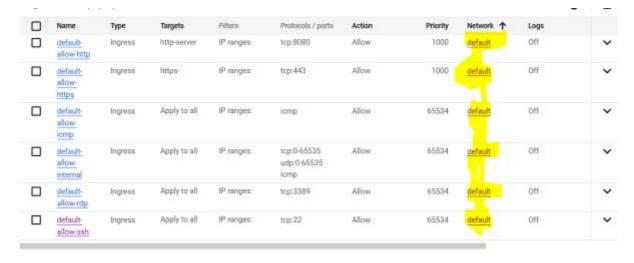
First, go to the public VM and log in to it (This will not connect and give an error)



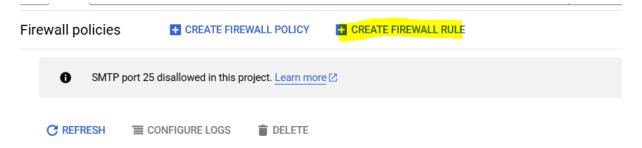
Now go to the VPC page and go to the Firewall



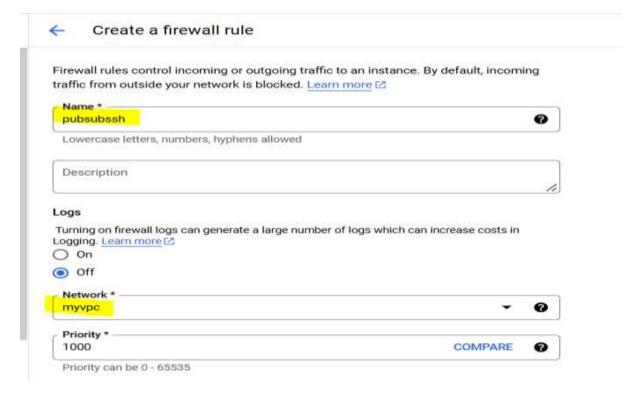
Here you will see, all rules are related to the "default" VPC only



So, we will create a new rule for myvpc, click Create firewall rule



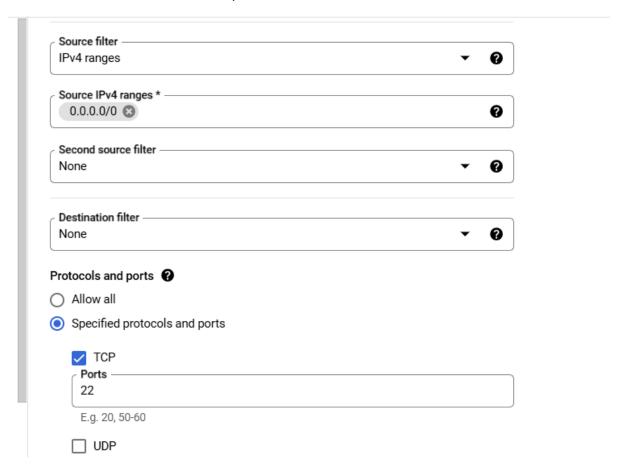
Give rule a name and select myvpc



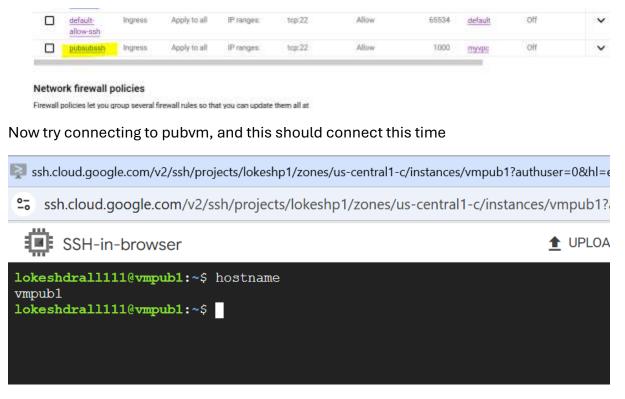
Select for all instances in the network option (Also, there is an option for tags, this will apply the rule for the VM with specific tags)

All instances in the network	
Specified target tags	
Specified service account	
Source filter —	
Pv4 ranges	•
Source IPv4 ranges *	
Second source filter —	

Enter 0.0.0.0/0 for source IP and port number as 22, then click create



Check the Firewall rules list again, now it should show the rule that we created above



Now try connecting to prvvm (VM which we created in private subnet) and you will see that both the VM can connect via SSH.