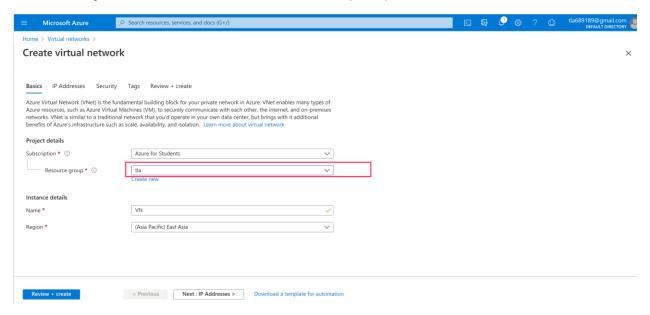
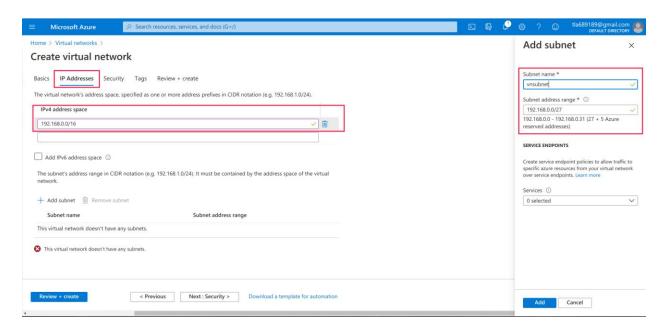
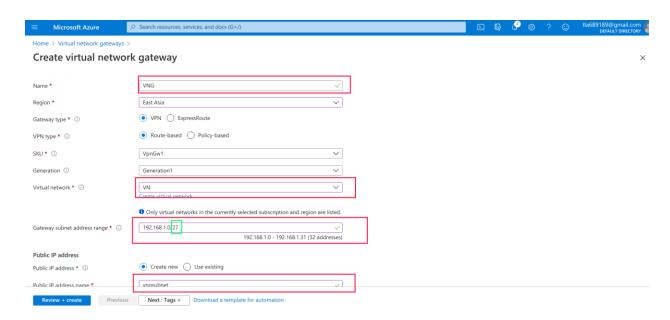
1- First step we are create Virtual Network (VN) in Azure Site



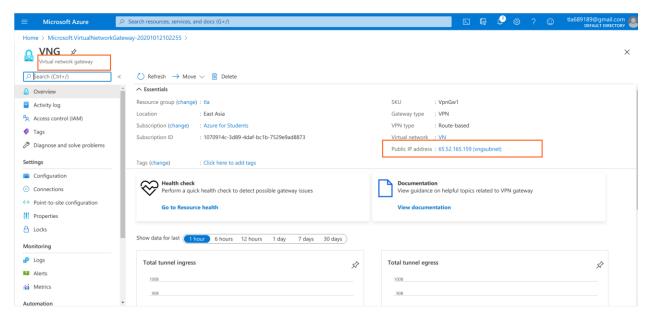
2- Assign IP address and Create Subnet (I am created /27)



3- Create Virtual Network Gateway (VNG) and Assgin Gateway subnet (I am assigned /27)

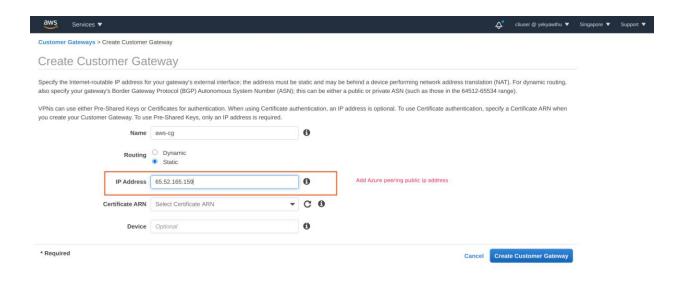


4- Now we get peering public ip address in azure virtual network gateway

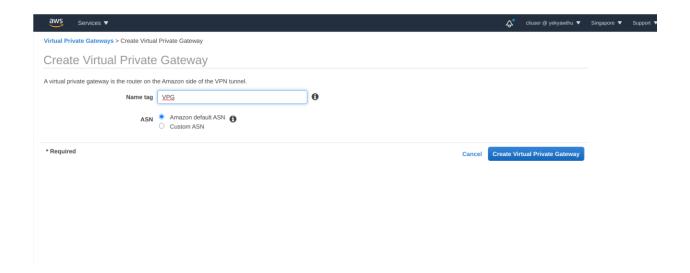


5- Go to AWS site,

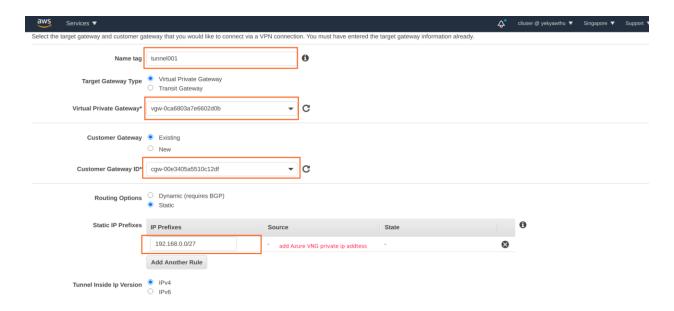
And than Create Customer Gateway and add peering public ip from Azure Virtual Network Gateway



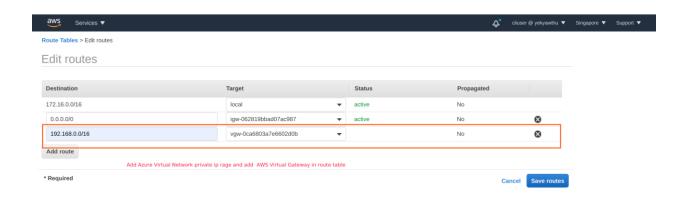
6- Create VPG



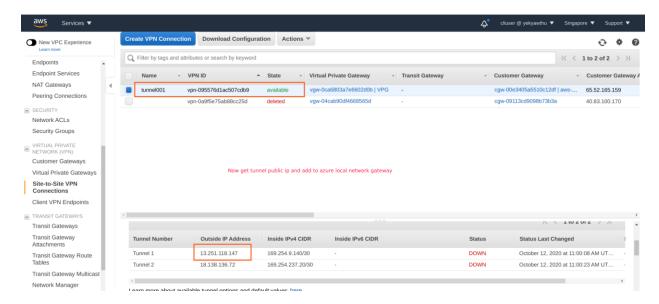
7- Create Site to Site VPN tunnel and add Static ip address from Azure VM private ip range



8- Edit Route table in AWS and add Azure private range attached Virtual private gateway



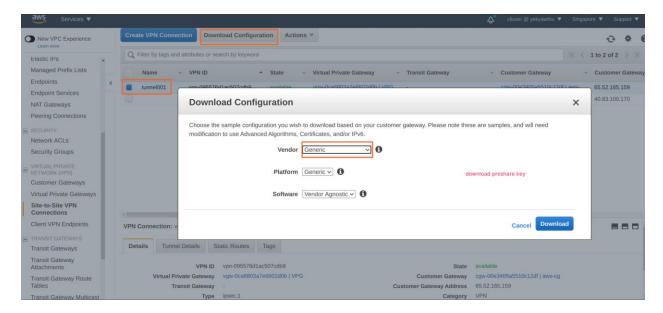
9- Now we get tunnel public ip address



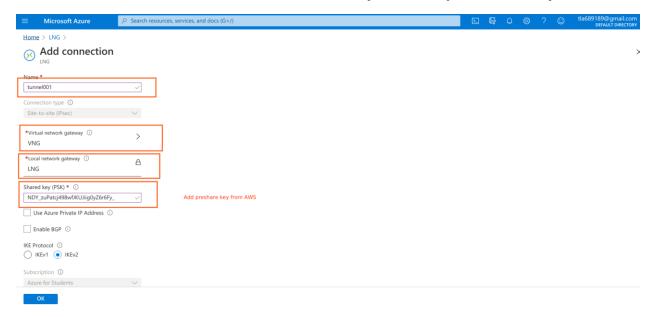
10- Create Local Network Gateway, add tunnel public address and add private VPC network range from AWS



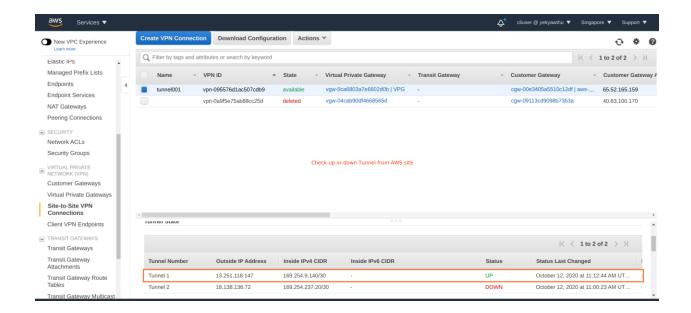
11- Now we need to download tunnel configuration file from AWS



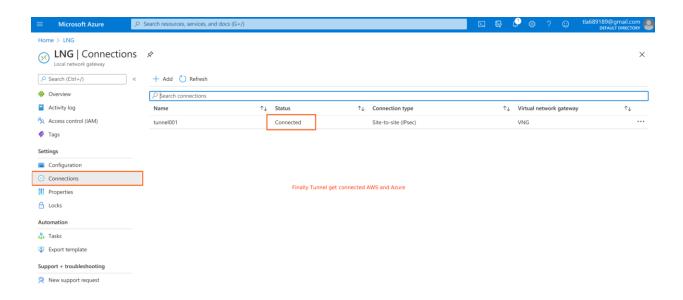
12- Add connection in Local Network Gateway and add preshared key



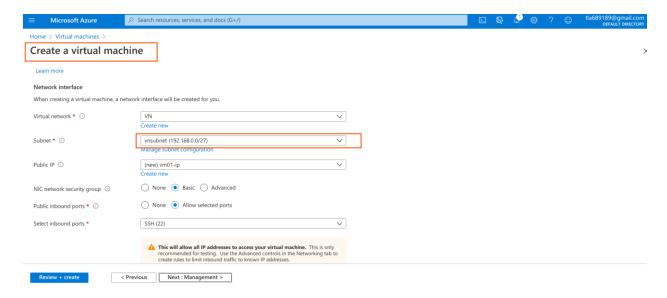
13- Now tunnel Up connection in AWS site



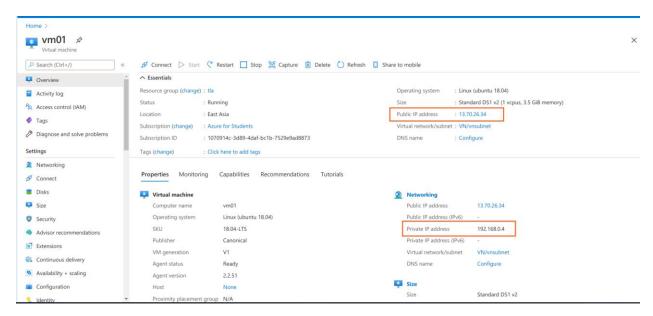
14- Now we get AWS and Azure Site to Site tunnel connection



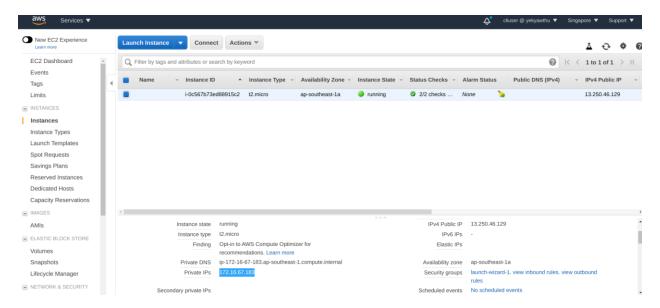
15- Now we test really tunnel access or not so that we will create on VM



16- Finished VM in Azure site



17- Also Create VM in AWS site



18- Finally We get Site to Site VPN tunnel ping access AWS and Azure

