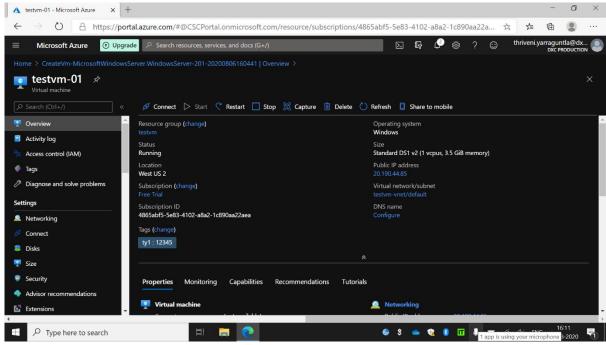
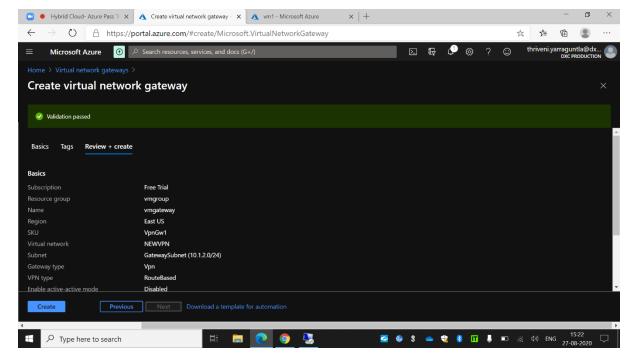
1. Deploy The custom Image with An Application installed.



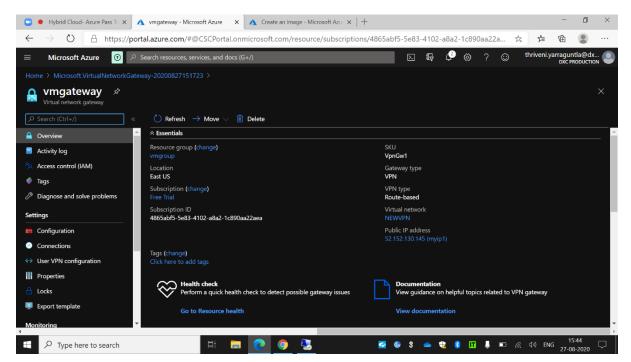
- I created an virtual machine with name testvm-01
- After that I installed chrome in that VM.

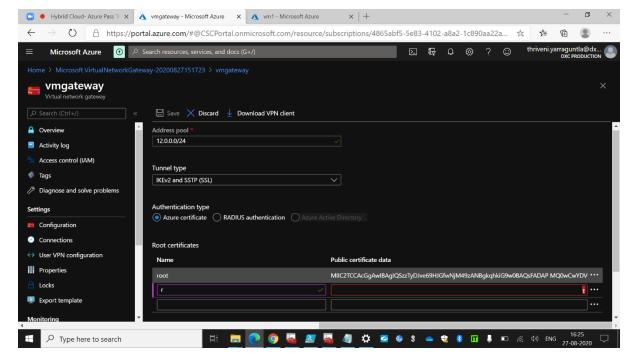


2.create a point to site vpn in west us location and try connect from your laptop to azure datacentre.

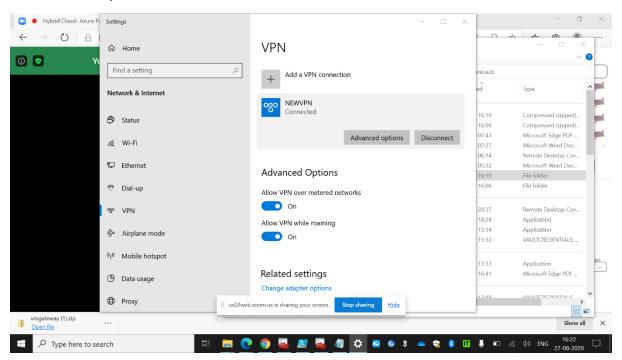


Created virtual network gateway in the eastus and vp nnetwork after that I configured the vmgateway with root certificate and that after that I downloaded the VPN client.

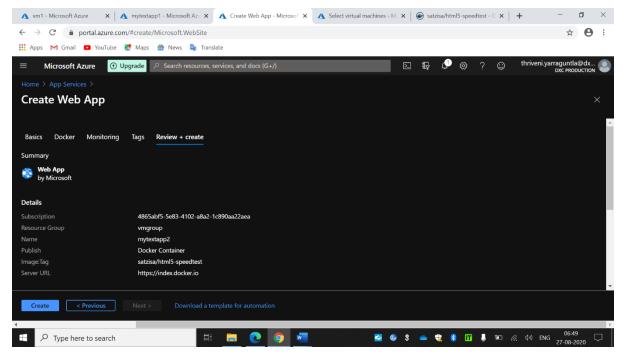




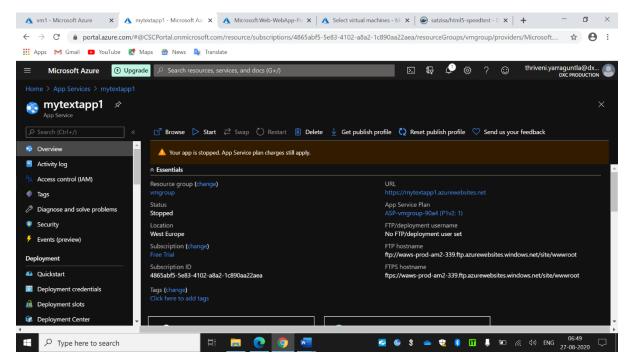
Finally the physical pc connected to the network which I have created i.e. NEWVPN as shown in the below snip.

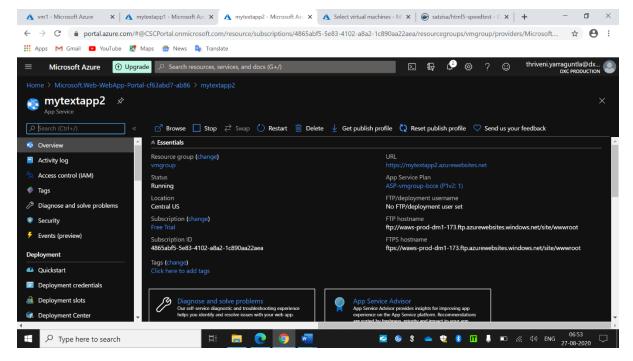


3.create a two web applications and put the apps under traffic manager with priority routing method.

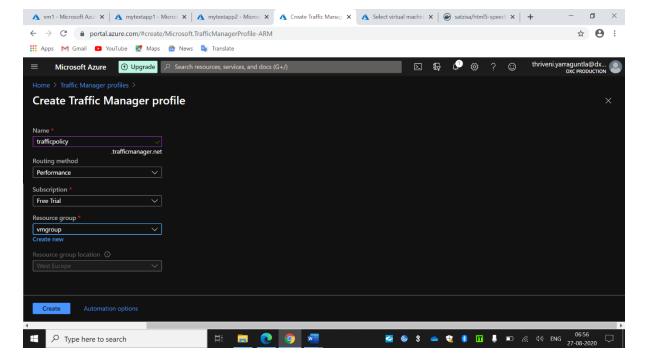


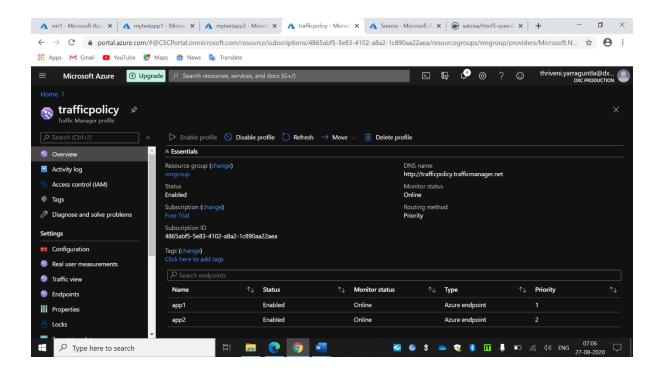
First I crated the web app name with mytextapp1 and after that I created another web app named with mytextapp2.



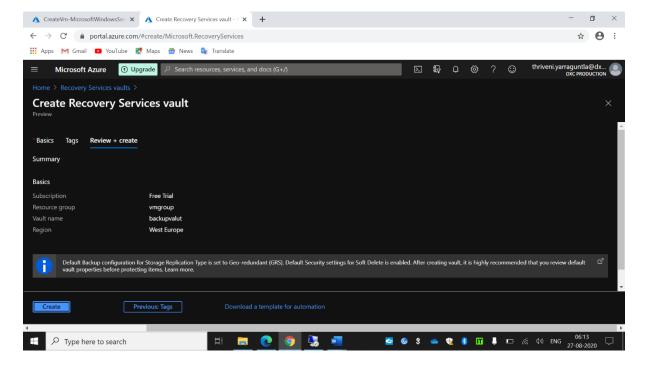


- Next I created a traffic manger profile with performance routing method.
- After that go configuration and select the specifications according to the question.
- > Finally configure the traffic endpoints for routing in the traffic manager.

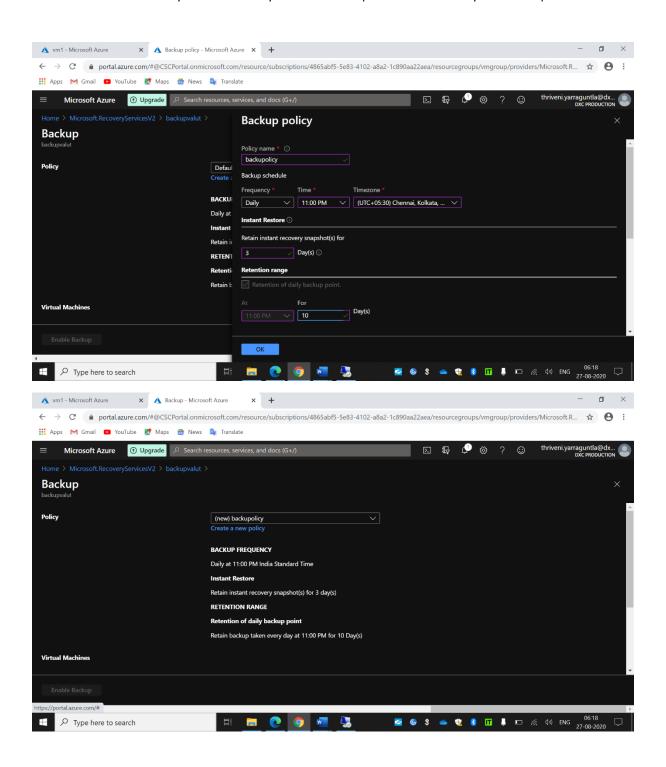




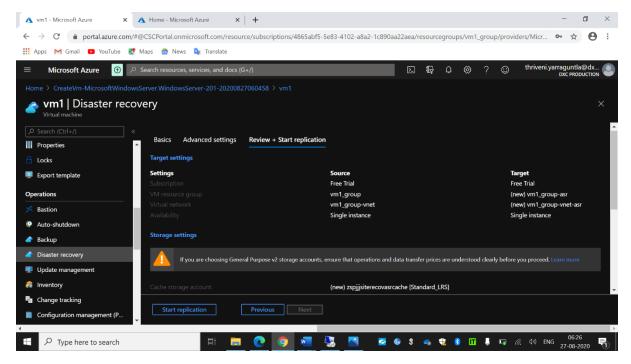
4.Create a backup solution from the vm and assign a daily policy to the vm with 10 days retention period.



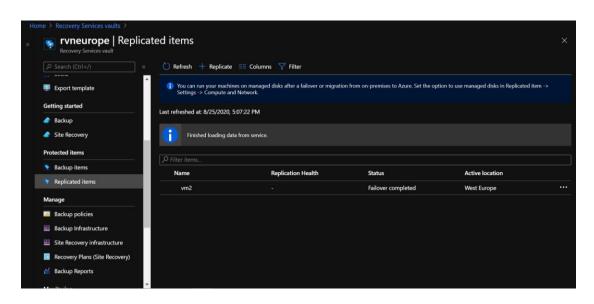
Created a recovery service recovery vault and backup the VM with 10 days retention period.



5.replicate the vm from west us to any location using failover.

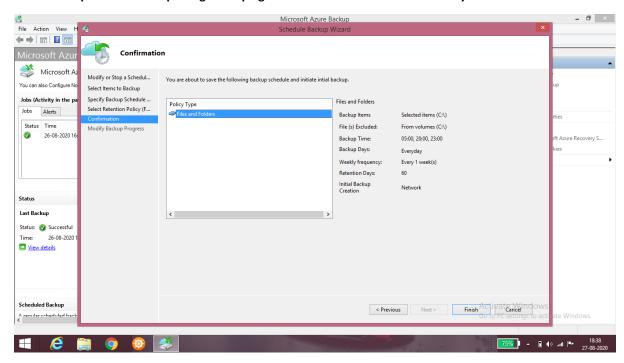


Configuring Disaster Recovery-Replication for a VM from source to a target location



Replicated items in the Recovery Vault.

## 6.Take a on premises backup using backup agent and exclude test folder from any drive.



- Downloaded the Microsoft azure backup and vault credentials and by using those credentials installed the azure backup.
- > The register to server in that add some items and excluded the some items and gave the backup time and days.
- After that click on the backup now and finally it backup the file and folders which we already added to that.

