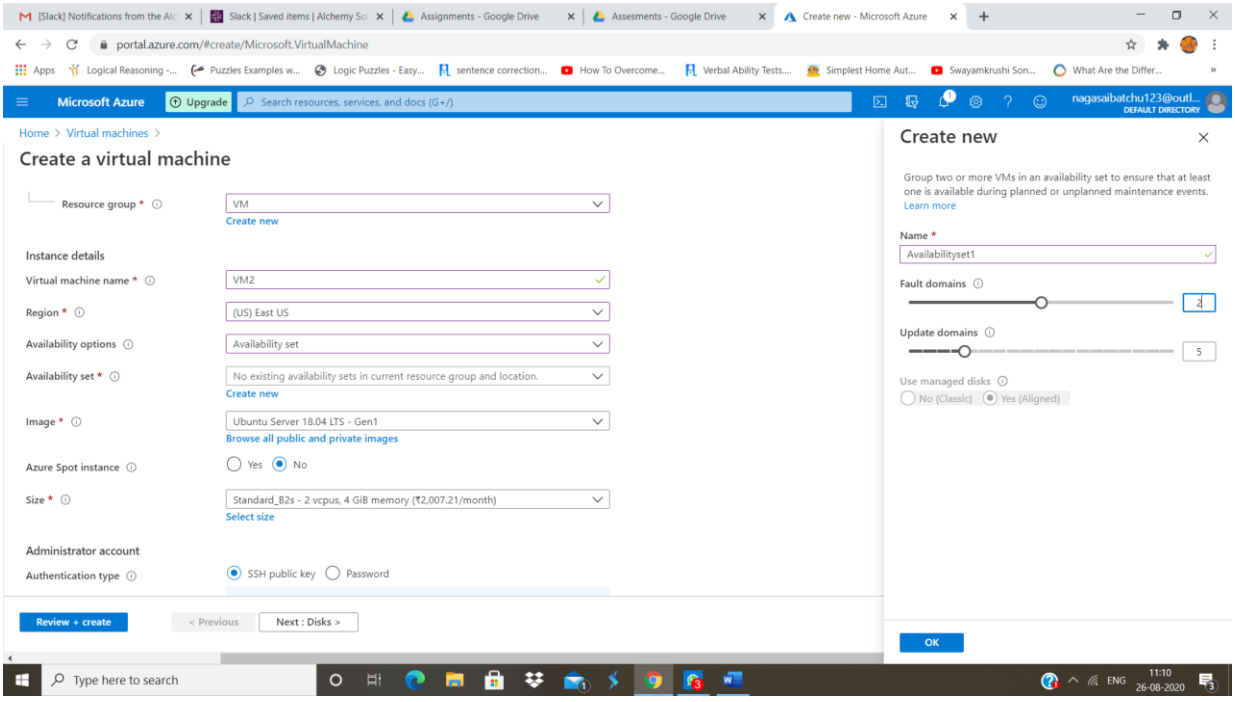
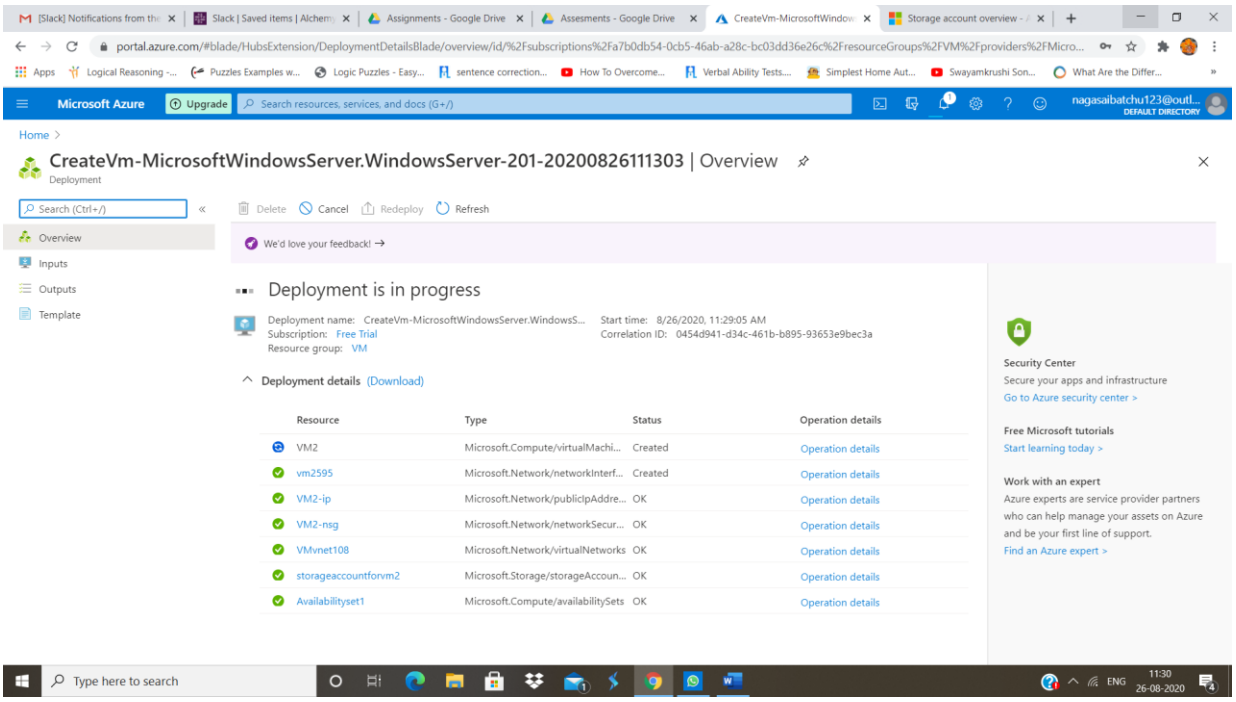
1.Create a VM with availability set using the custom image with chrome Pre installed

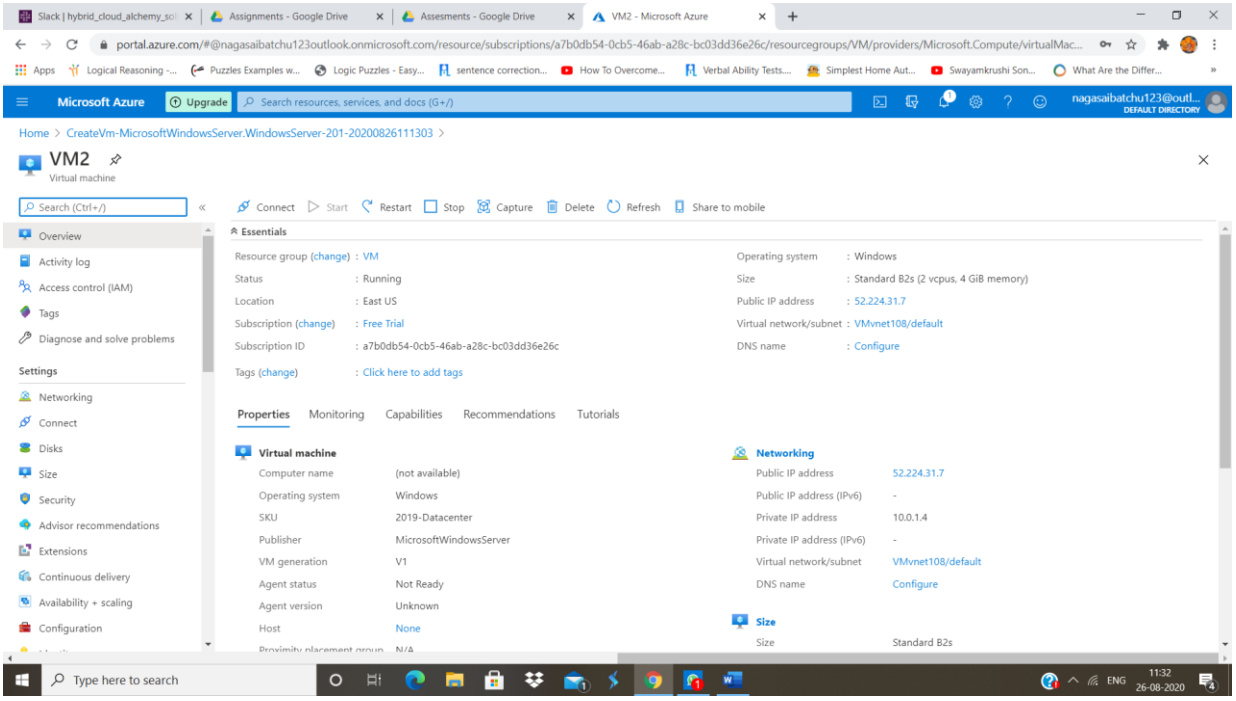
I have created availability set for this VM2 and it is shown in the right side of the image



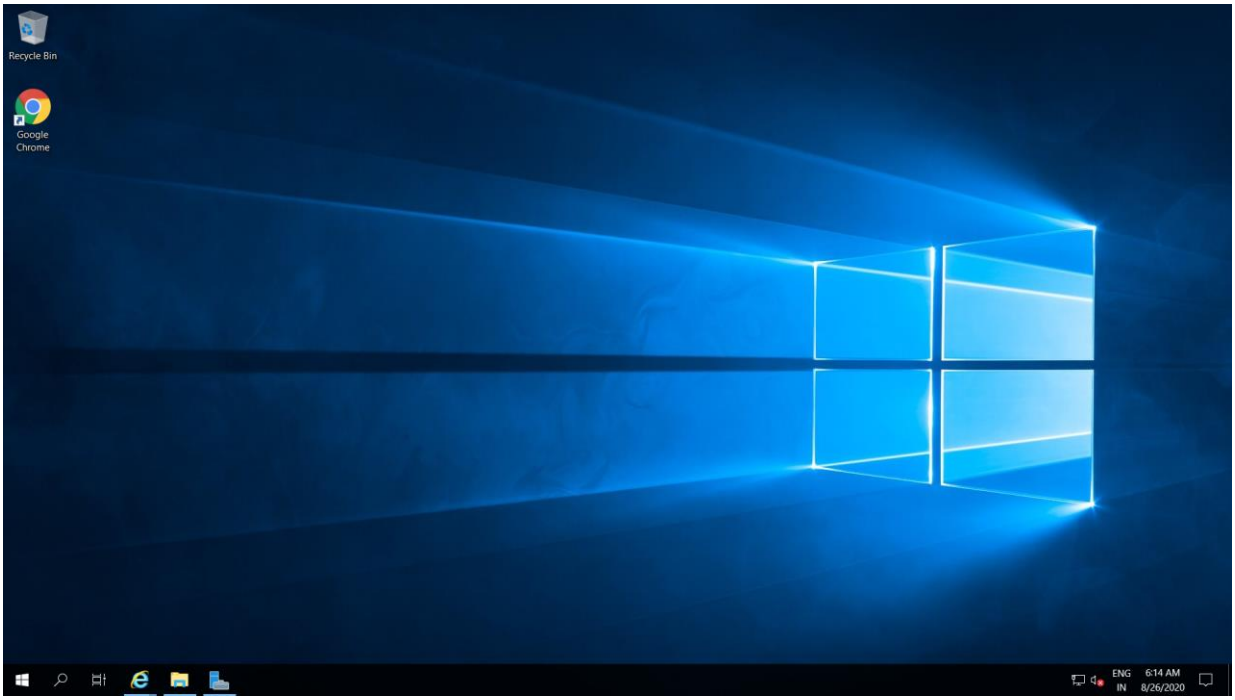
VM2 creation is in progress

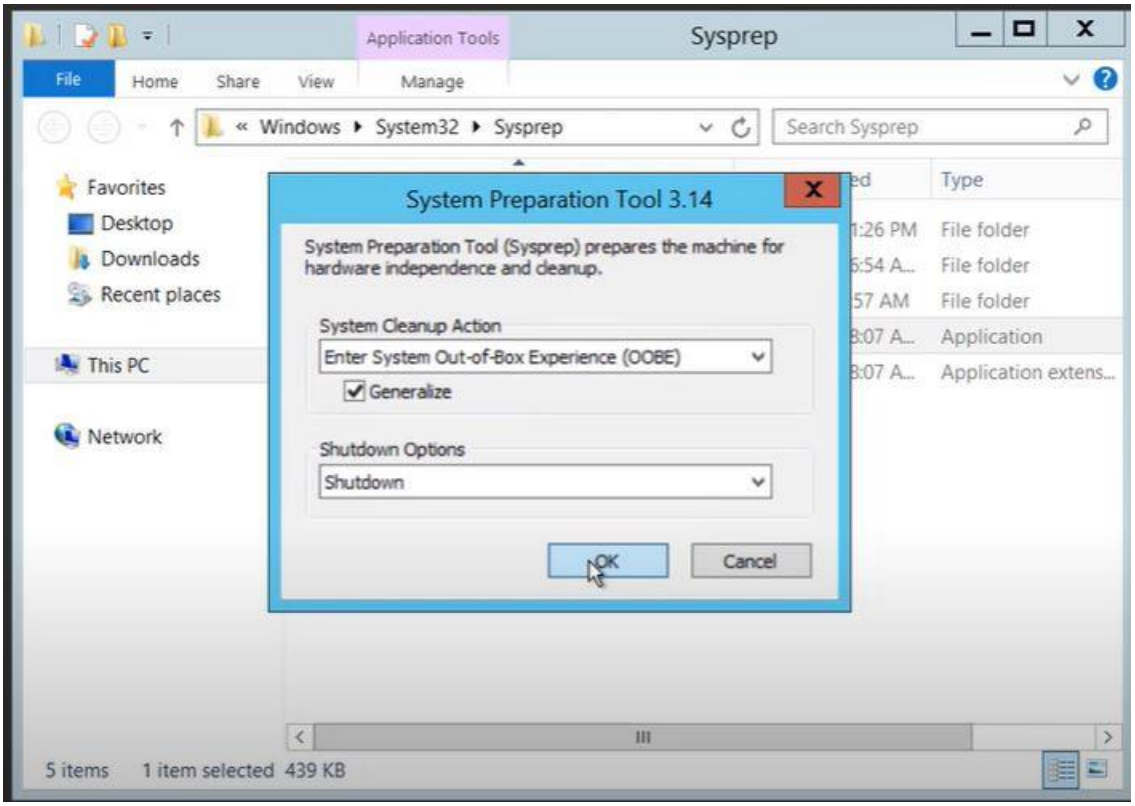


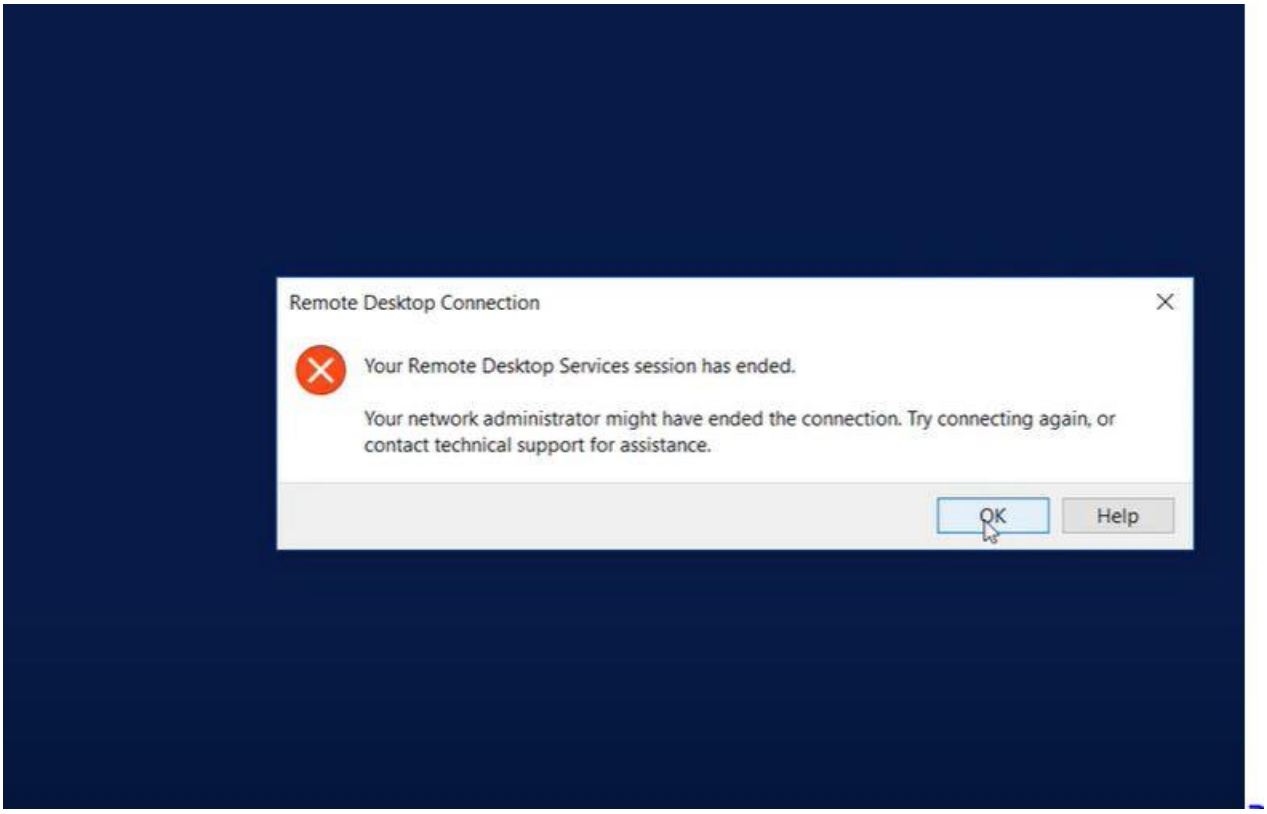
VM2 is created



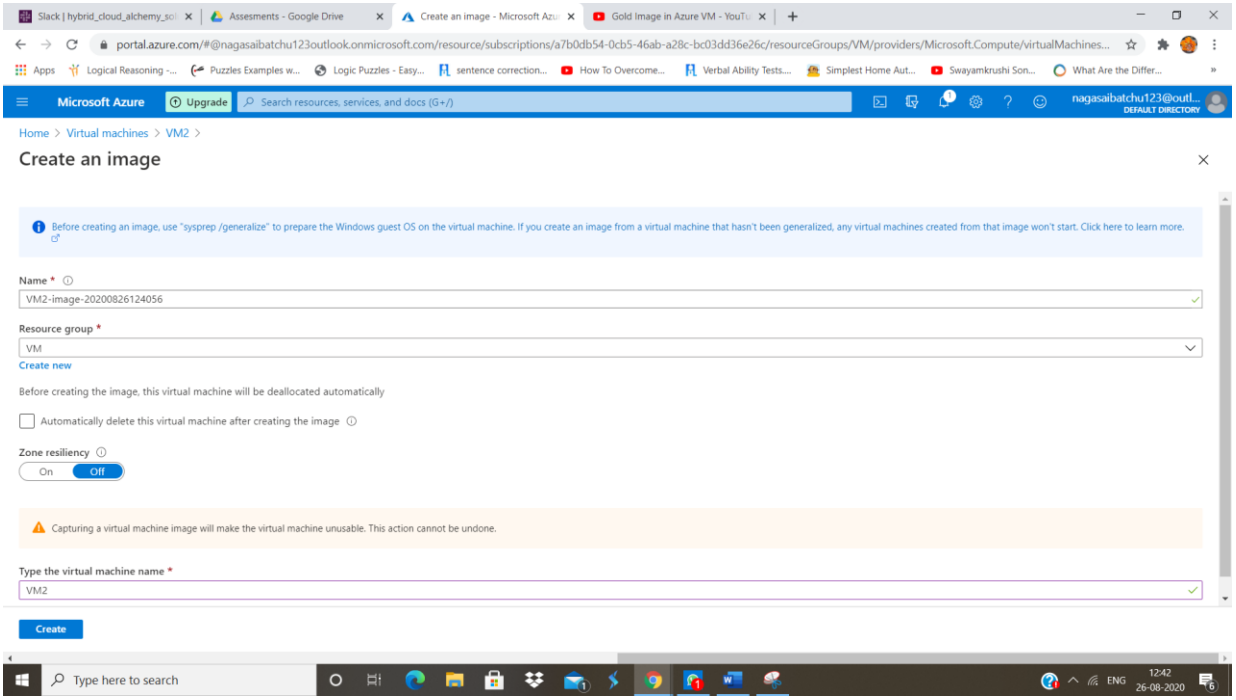
I have installed chrome in this VM2 and after that I generalize this VM2 by running sysprep in the run window. The images are as follows



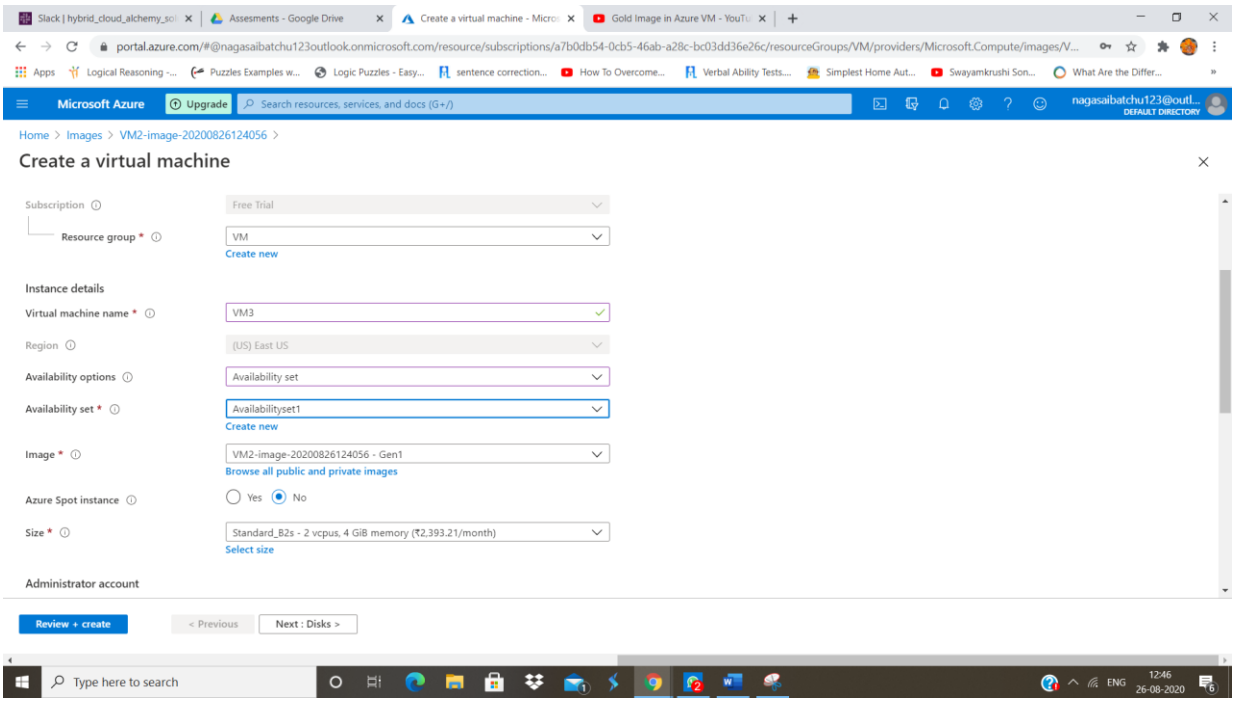

Application Tools
Sysprep
File
Home
Share
View
Manage
Windows ▸ System32 ▸ Sysprep
Search Sysprep
Favorites
Desktop
Downloads
Recent places
This PC
Network
Type
1:26 PM File folder
5:54 A... File folder
57 AM File folder
3:07 A... Application
3:07 A... Application extens...
System Preparation Tool 3.14
System Preparation Tool (Sysprep) prepares the machine for hardware independence and cleanup.
System Cleanup Action
Enter System Out-of-Box Experience (OOBE)
Generalize
Shutdown Options
Shutdown
OK
Cancel
5 items
1 item selected 439 KB


Remote Desktop Connection
Your Remote Desktop Services session has ended.
Your network administrator might have ended the connection. Try connecting again, or contact technical support for assistance.
OK
Help

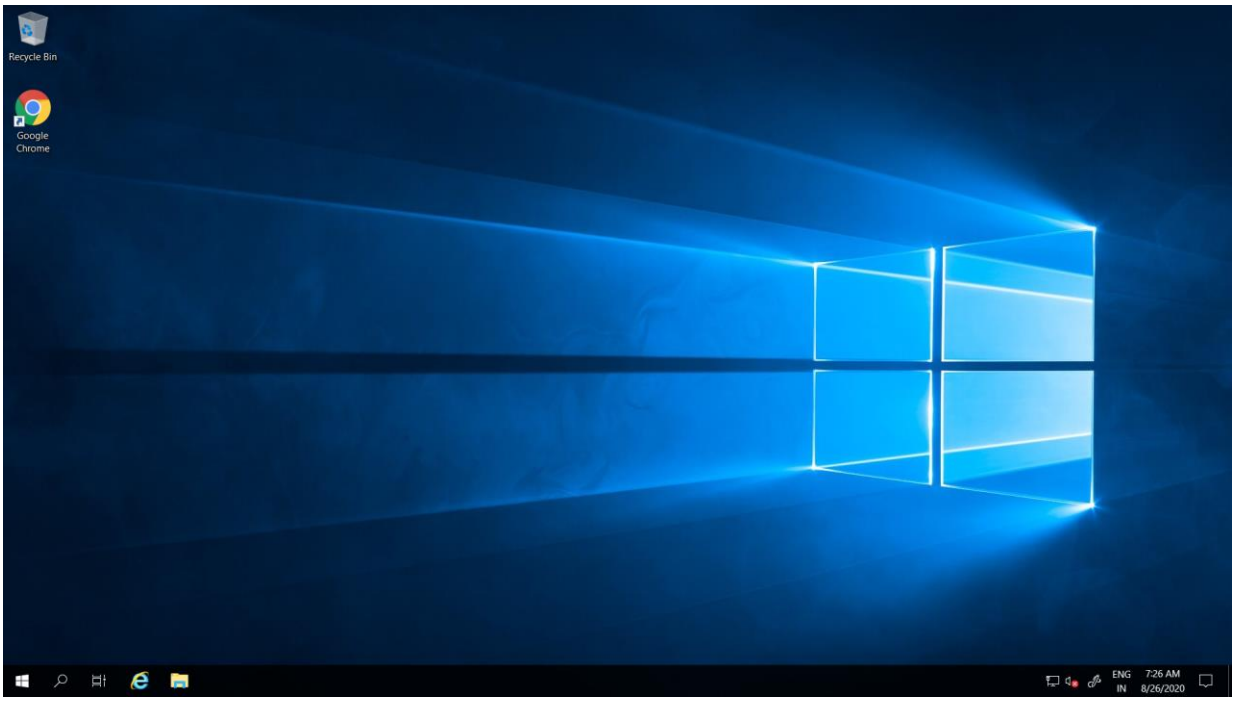
I have created an image by clicking capture in VM2



After the image is created, using that image I created another VM named as VM3 and made that VM3 in the availability set. The image related to that is as follows.

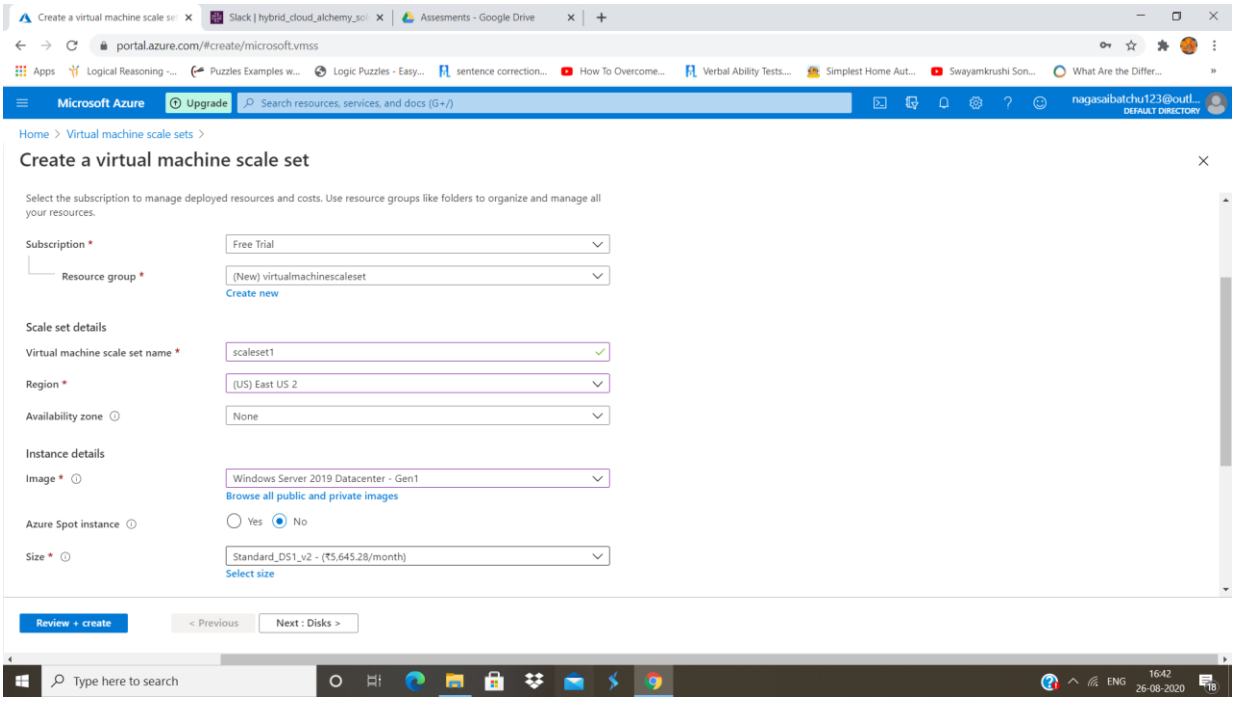


Since the VM3 is created using that image whatever the applications in that image they get installed in Vm3 by default. so, chrome get installed by default in VM3.

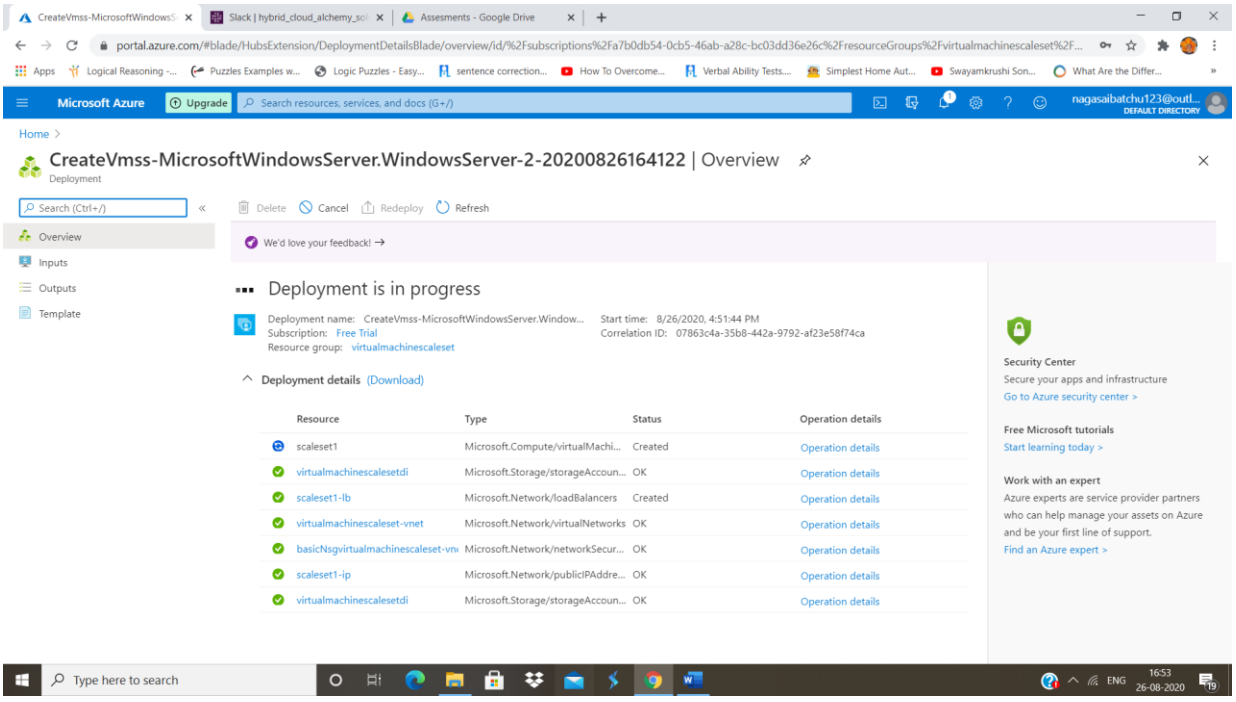


2.Create a Virtual machine scale set with DS1-v2 standard

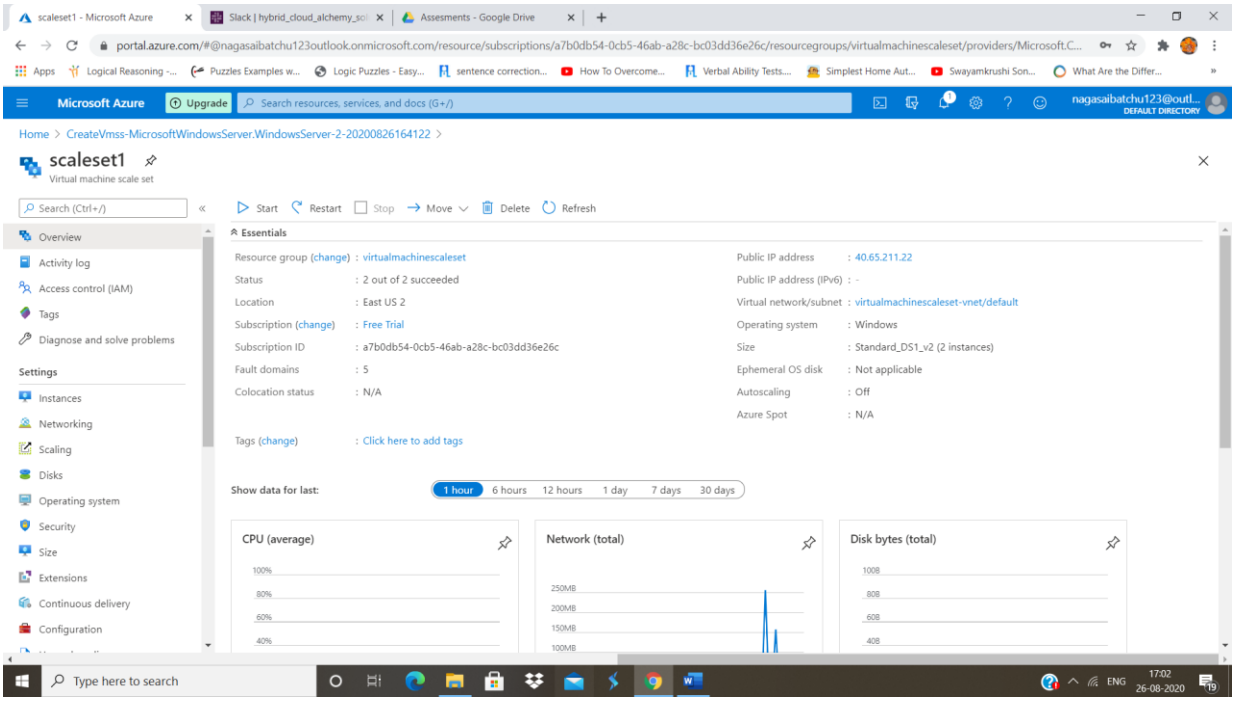
I have created virtual machine scale set with DS1-v2 standard and the image related to it is as follows.



These are the deployment details of scaleset1

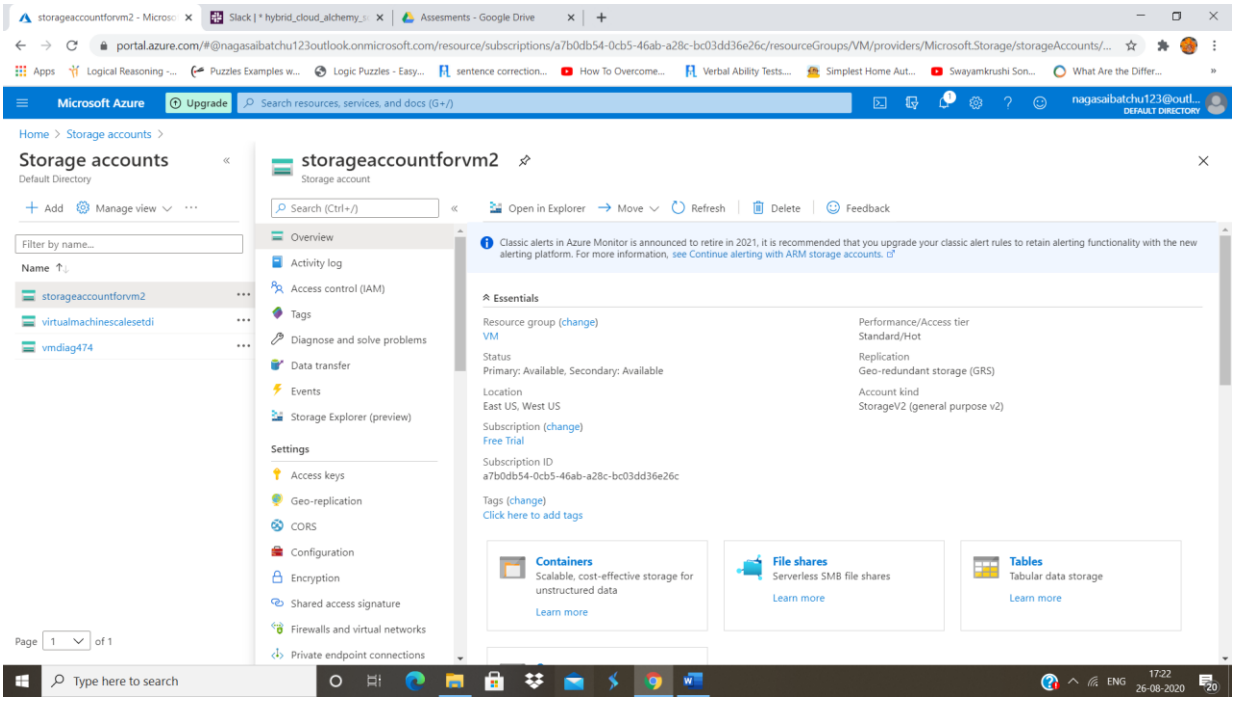


Scaleset1 is created with DS1-v2 standard

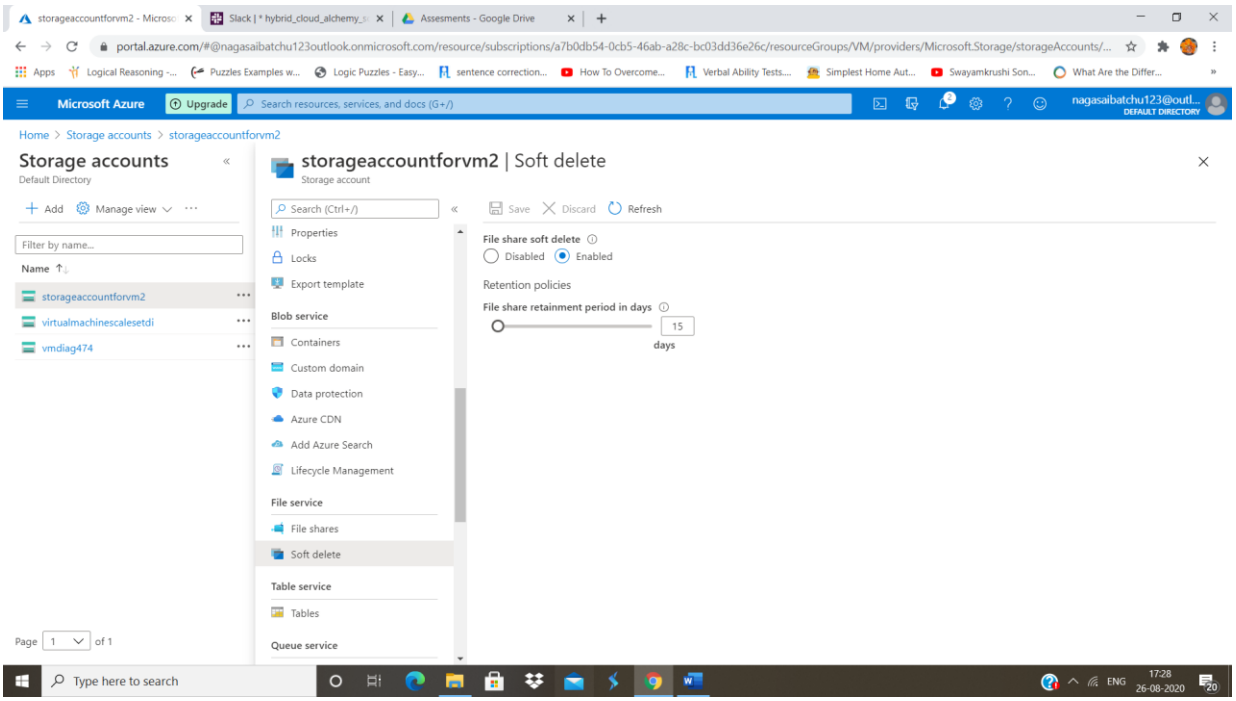


3.Create a blob storage account with GRS standard and enable the blob soft delete with 15 days retention period also it should be able to connect with Azure storage explorer.

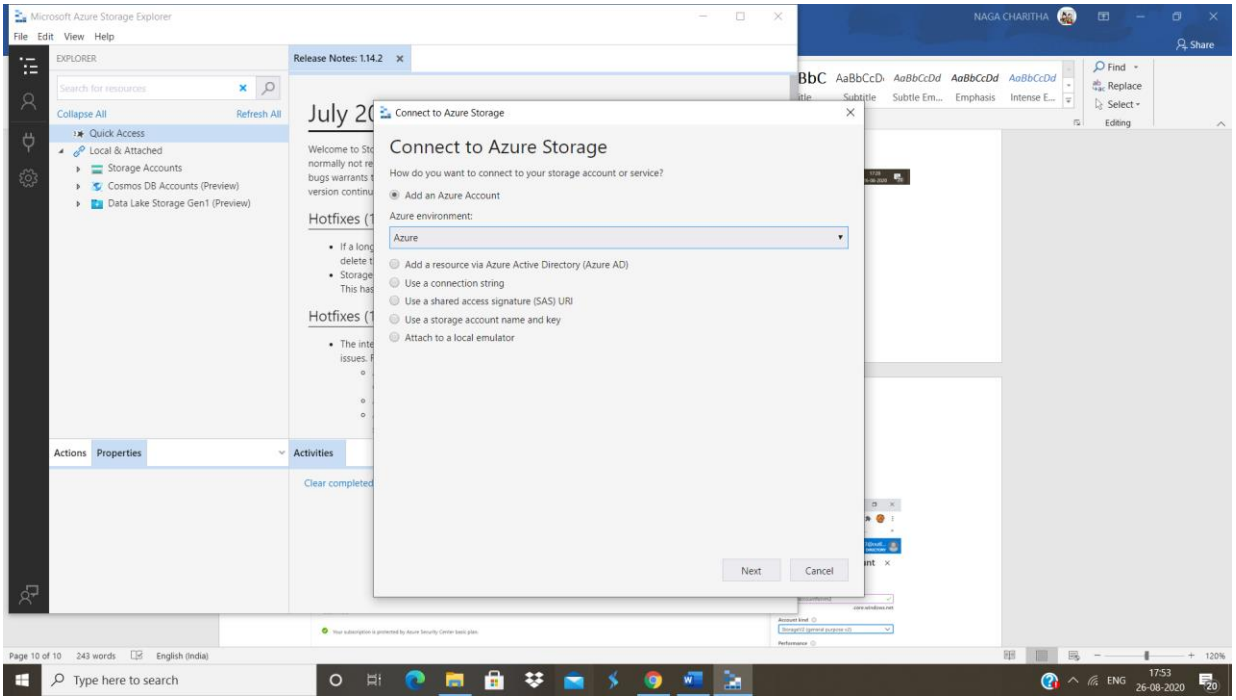
I have created a storage account with Geo-Redundancy Storage standard and the image is as follows

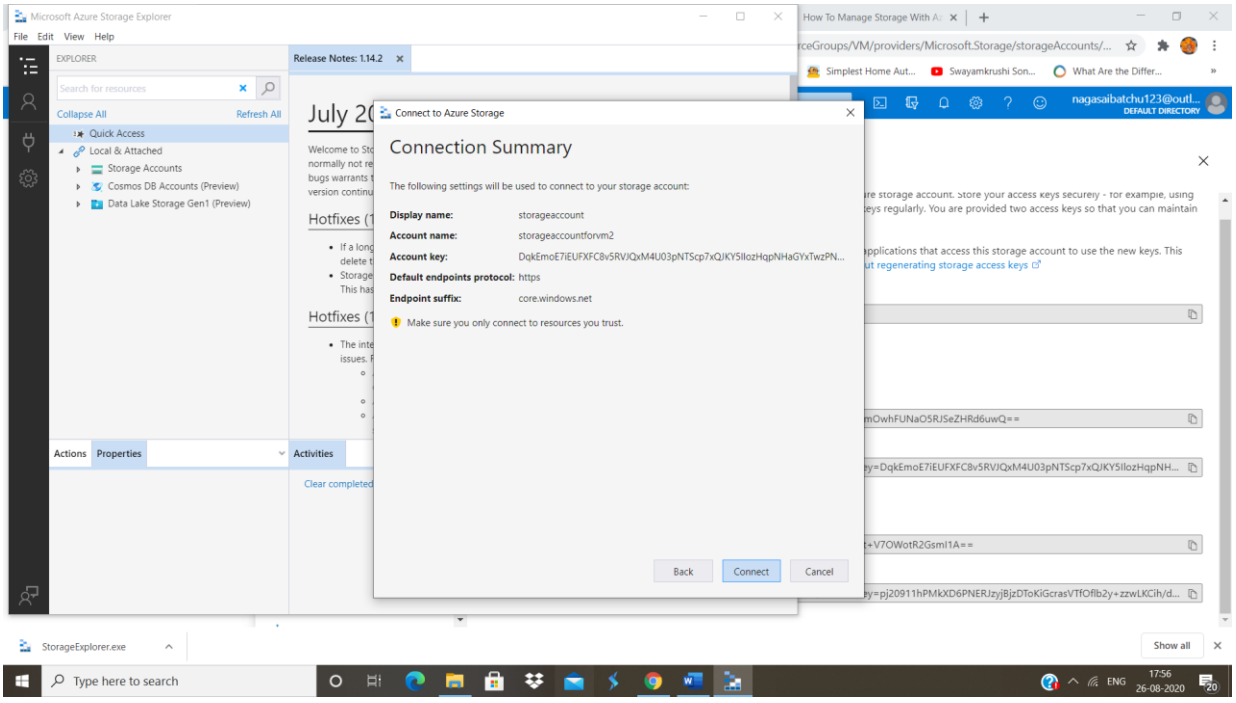


I enabled soft delete with 15 days retainment period

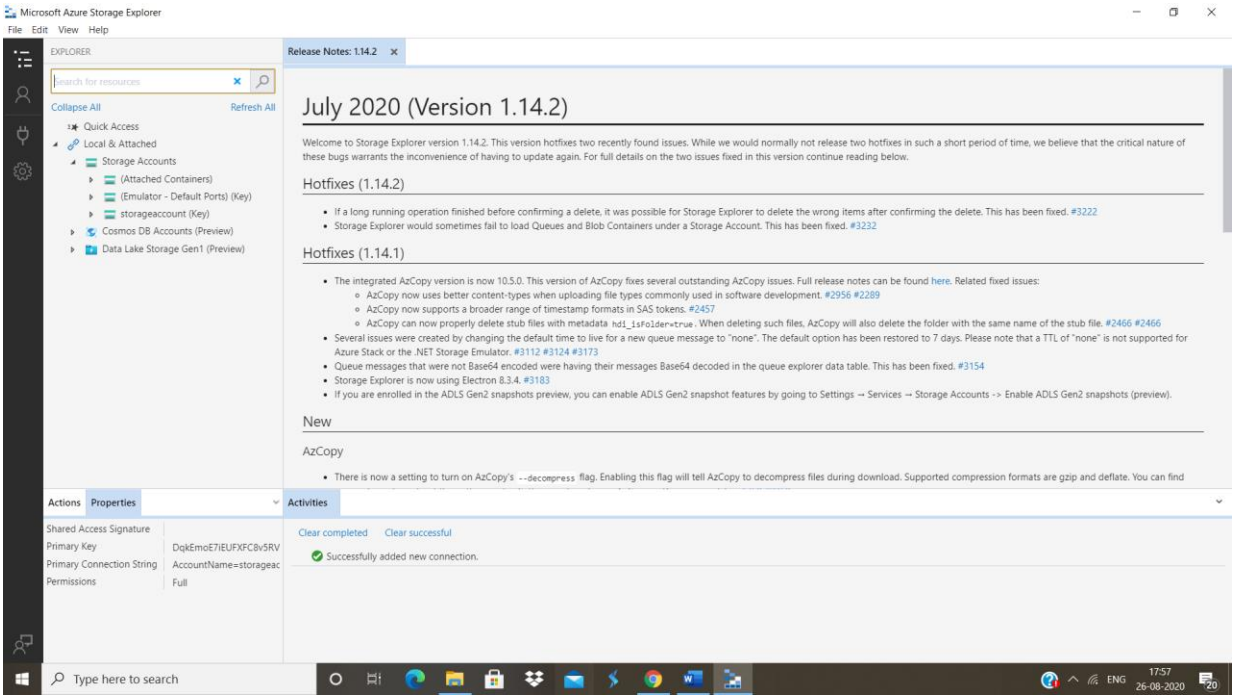


I have installed that azure storage explorer in my host pc and connecting storageaccountforvm2 using storage account name and key. The images are as follows.

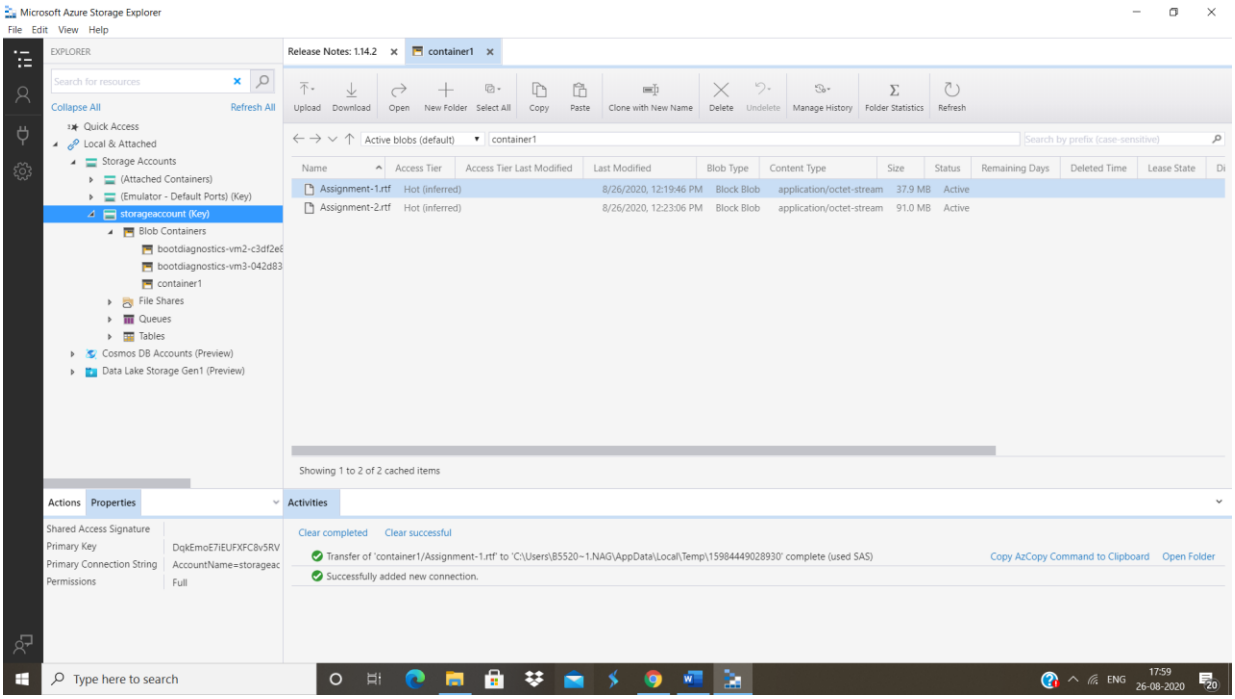




The connection is successful between storage account and storage explorer.

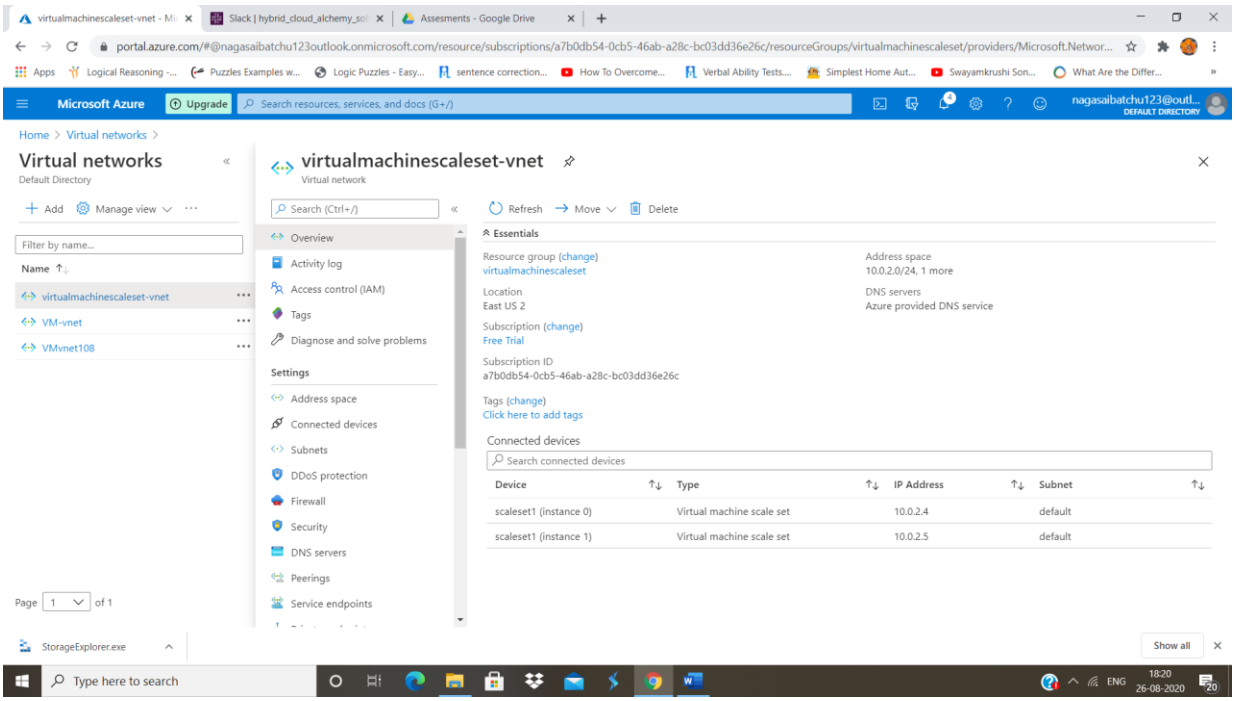


I have opened my storage account in that azure storage explorer. The image is as follows.

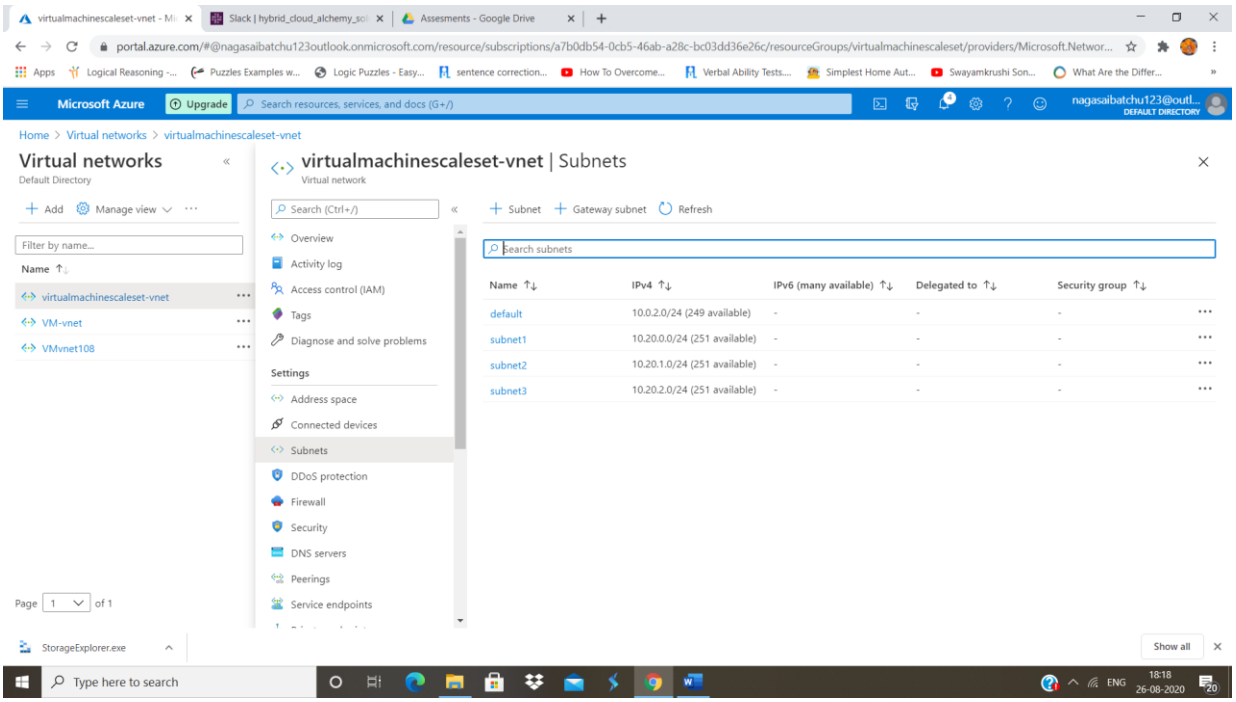


4.Configure the V-net and create 3 subnets in the V-net

This is the virtual network I have created.

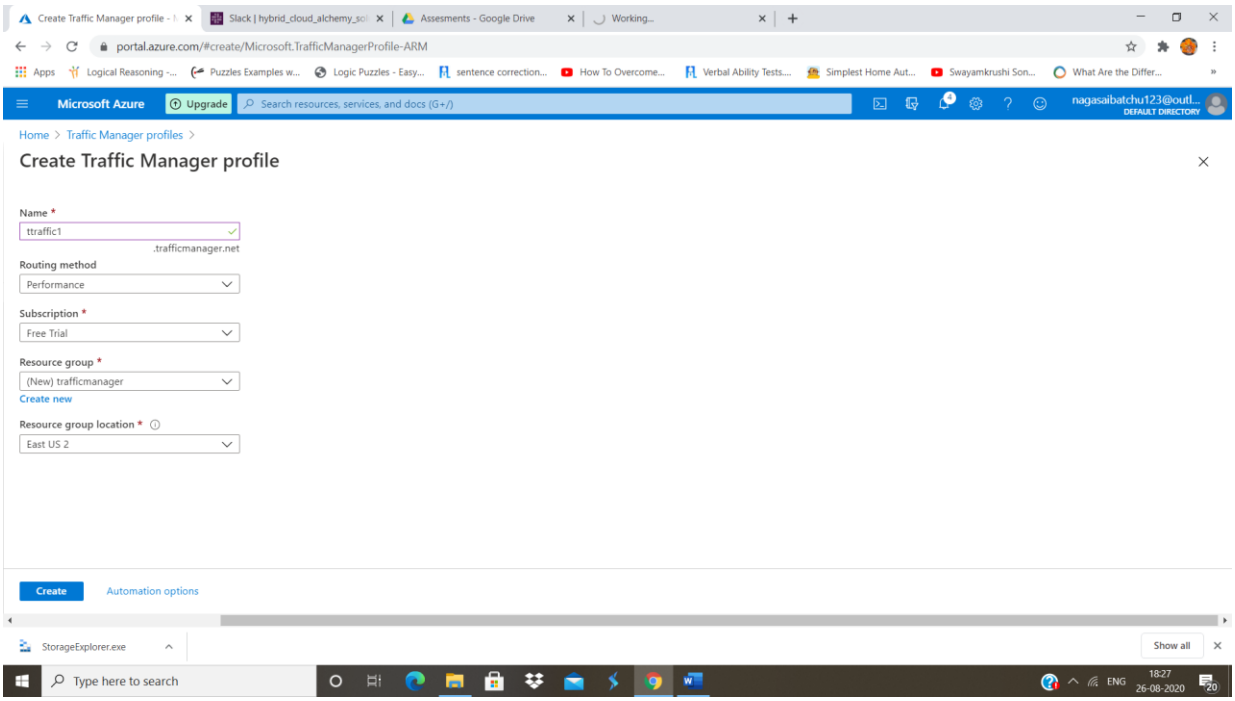


I have created three subnets and the image is as follows



5.Create a traffic manager with performance routing method

I have selected the routing method as performance



Traffic manager is created with performance as routing method