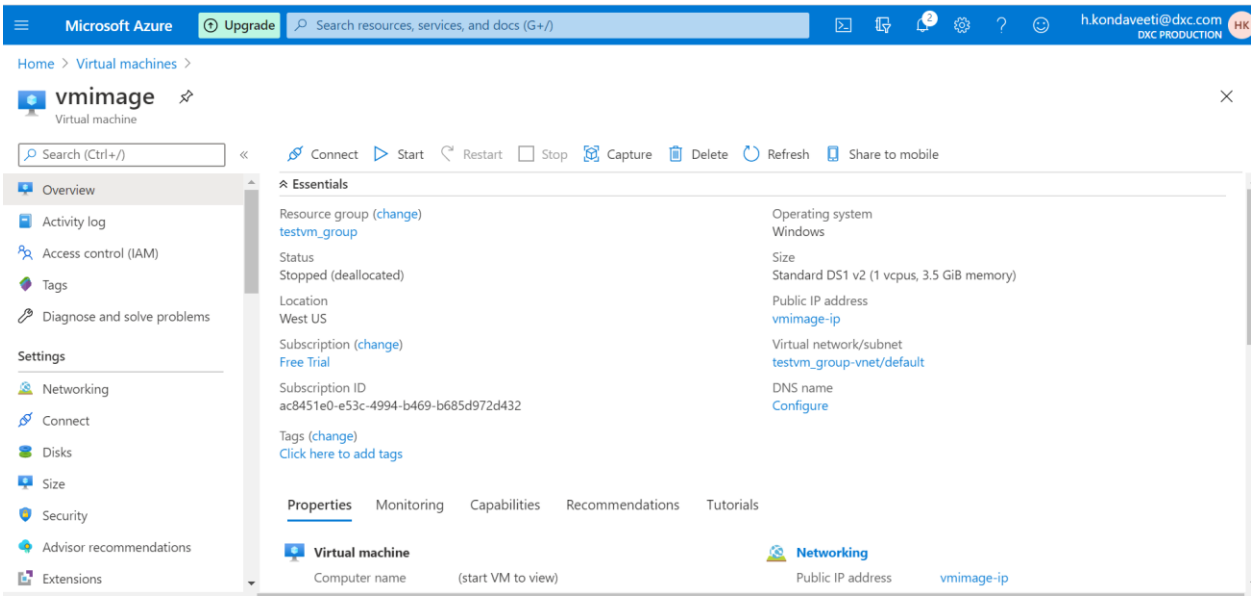
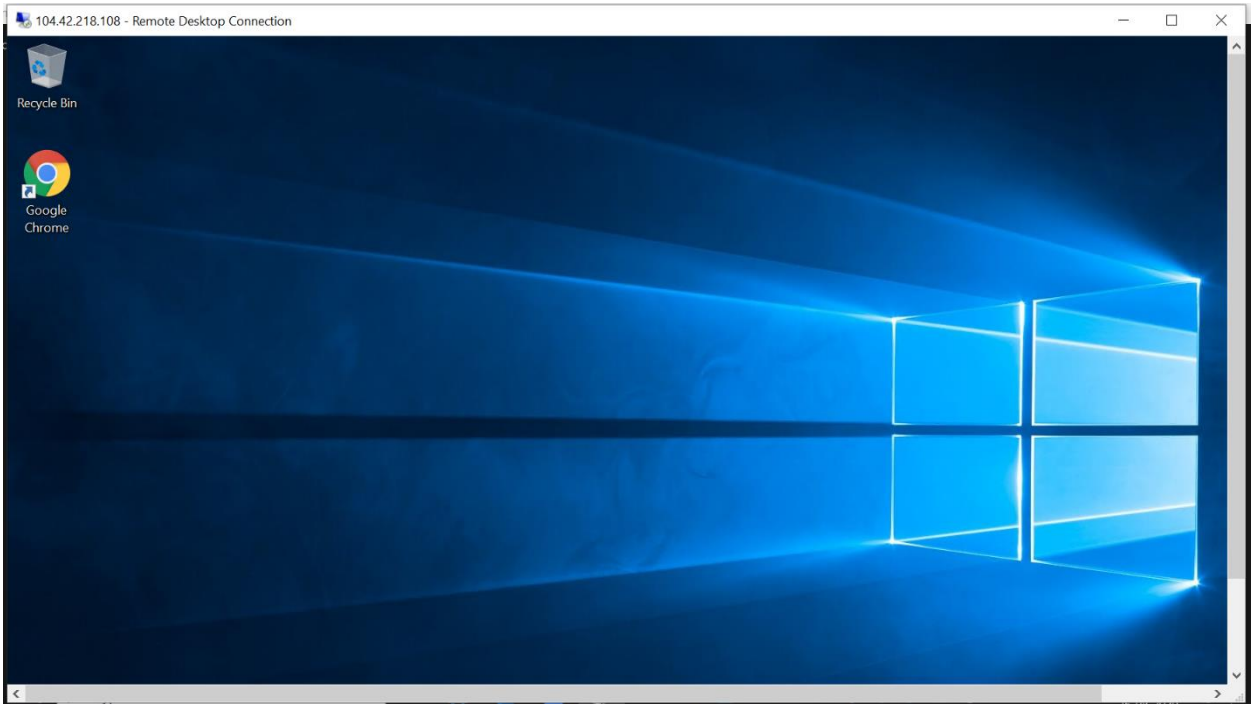
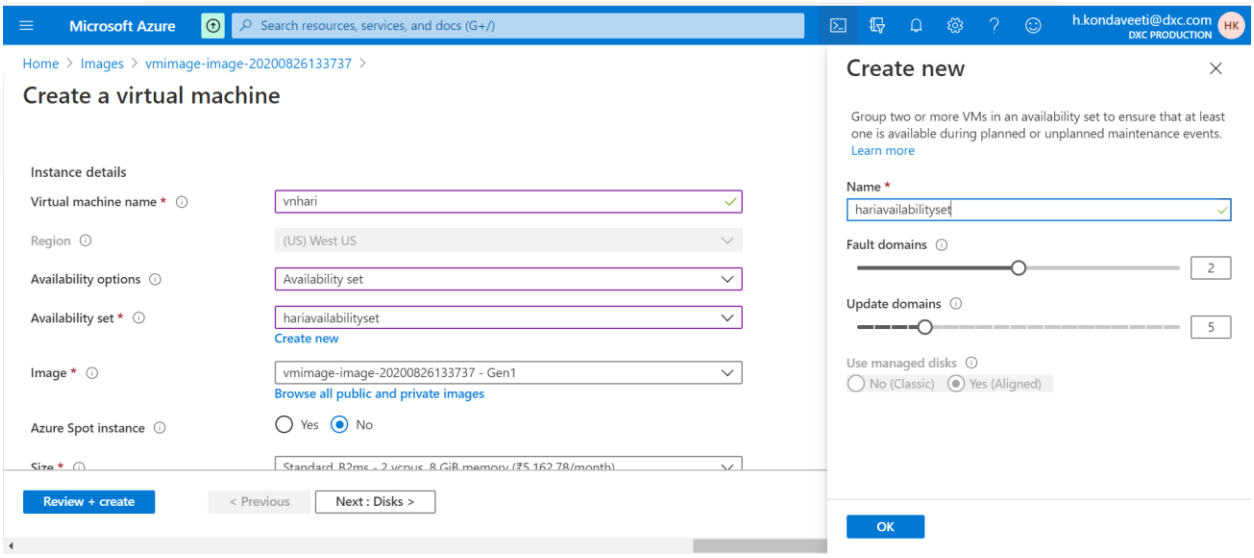
## 1.Create a VM with availability set using the custom image with chrome Pre installed



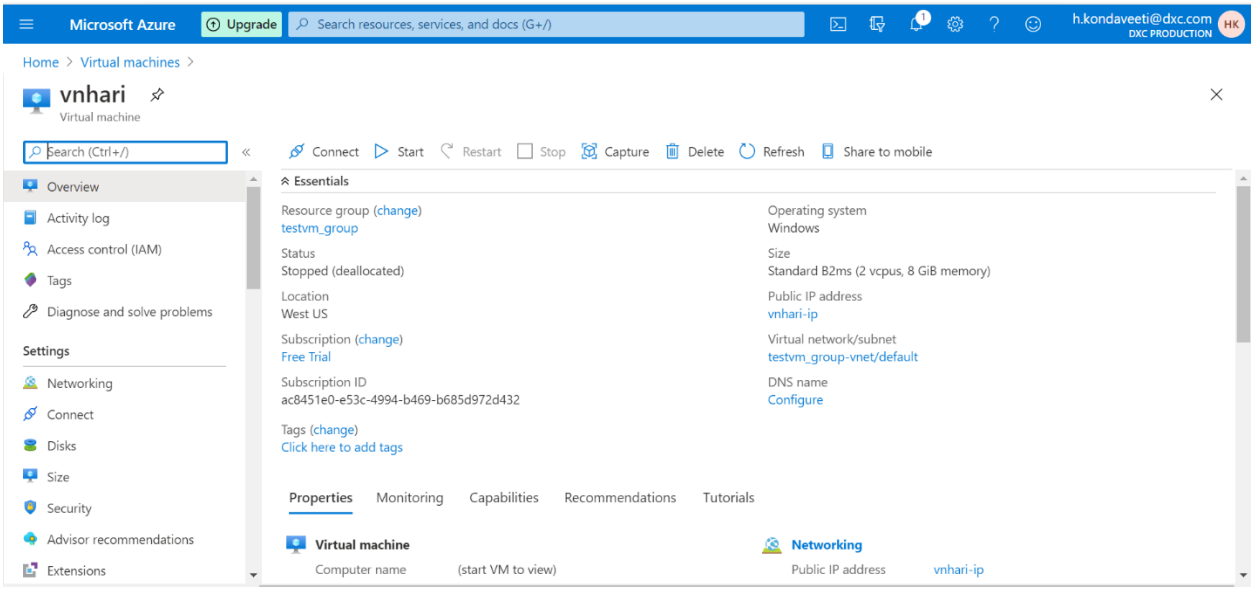

- I am already having virtual machine assigned to custom image.



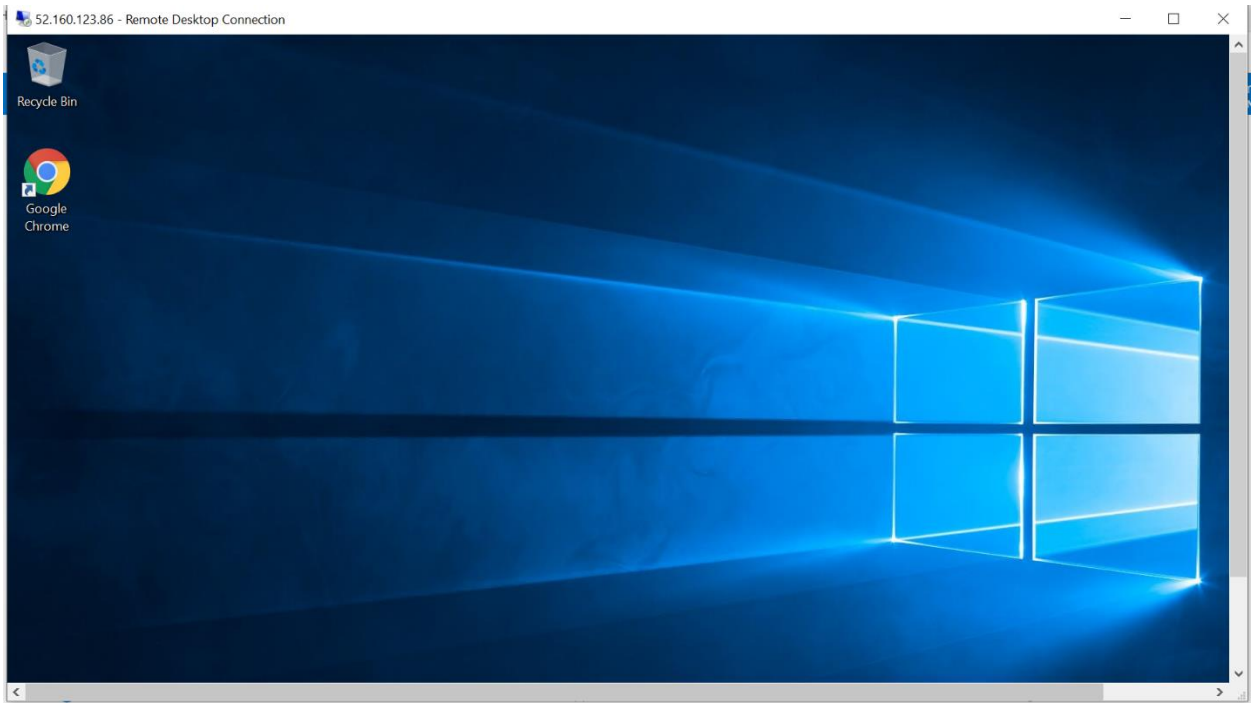

- I have pre-installed chrome in virtual machine vmimage which is assigned to custom image.




- I am creating vm with availability set containing 2 fault domains and 5 update domains and I am using custom image named vm-image as image file.

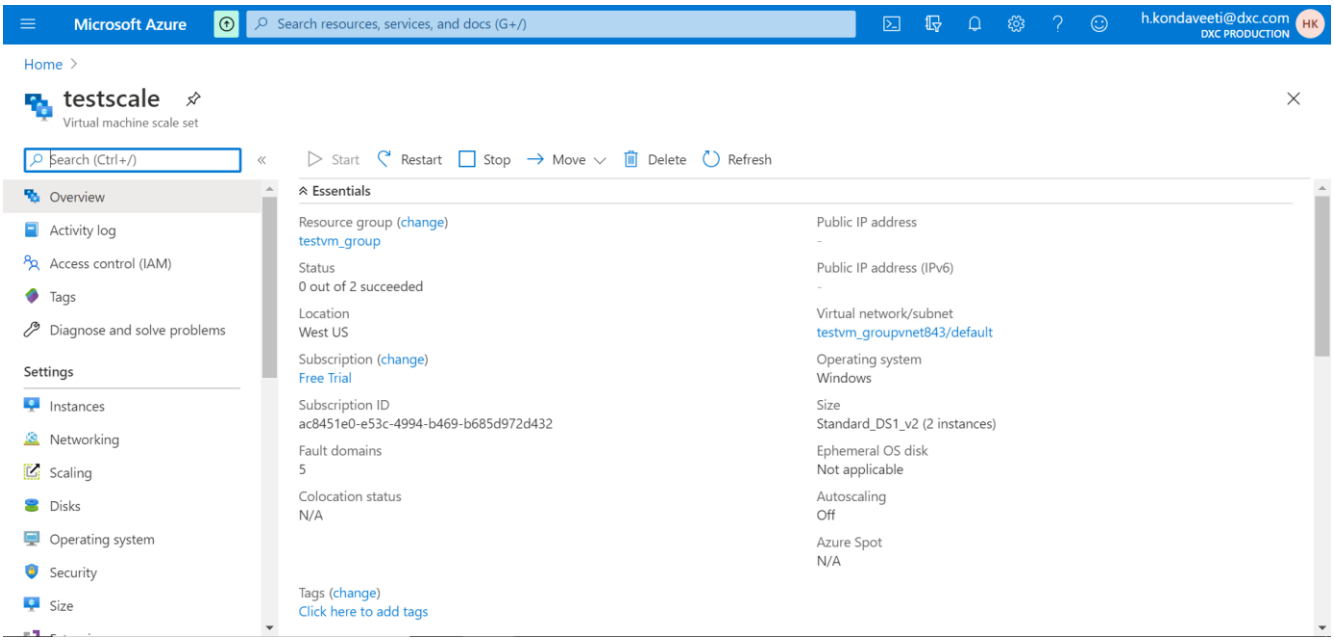



- I have created a virtual machine vnhari with custom image(vm-image).




- After login into the machine we need to check whether the chrome is installed or not. We can see there is already chrome installed in the vm because we are using custom image.

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




- I have created a virtual machine scale set with standard DS1-V2.

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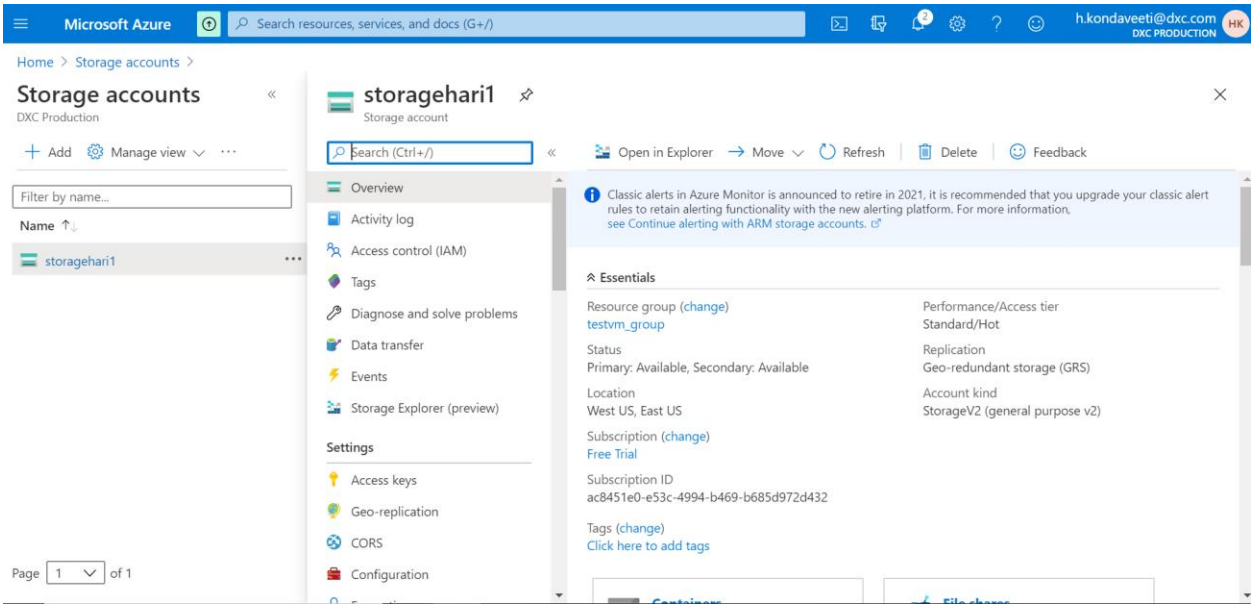
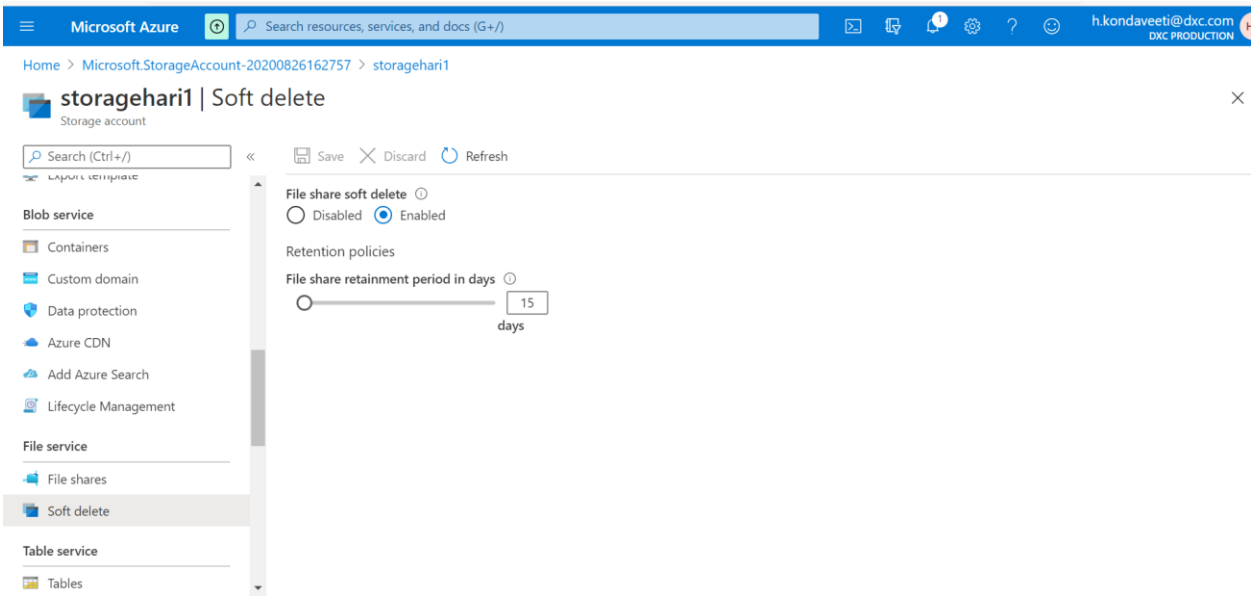
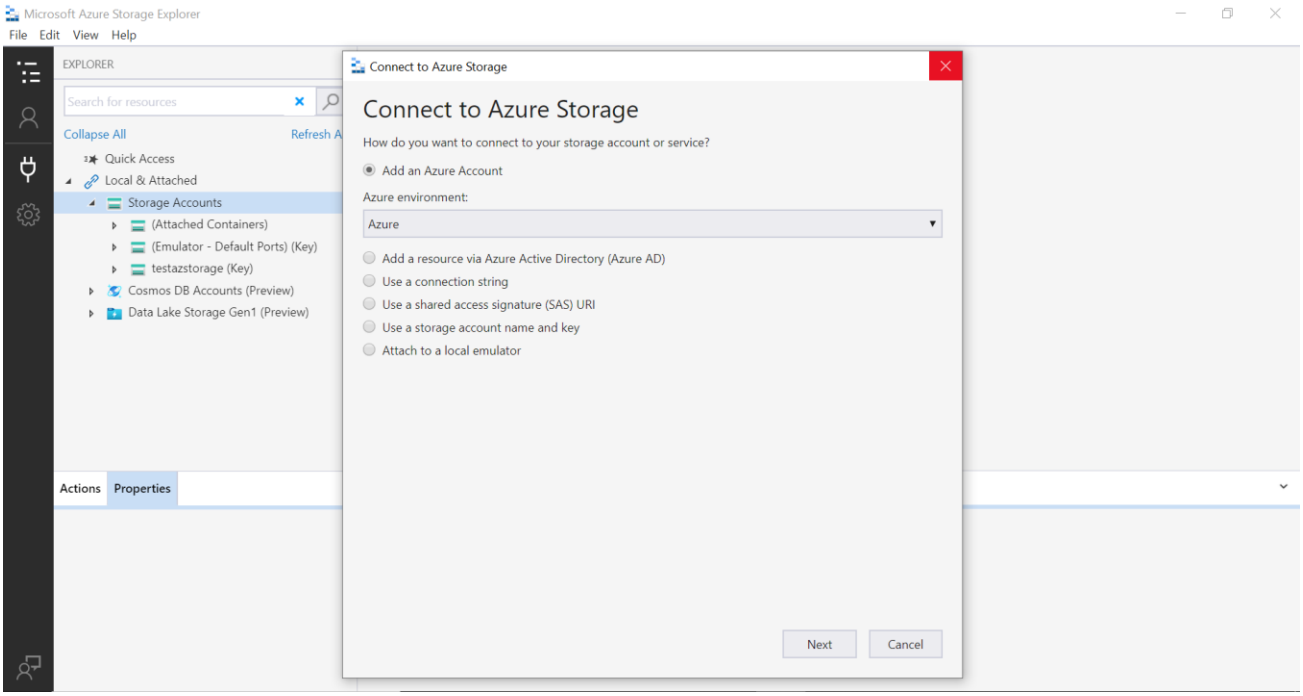
## 3.Create a blob storage account with GRS standard and enable the blob soft delete with 15 days retention period also it should be able to connect with Azure storage explorer

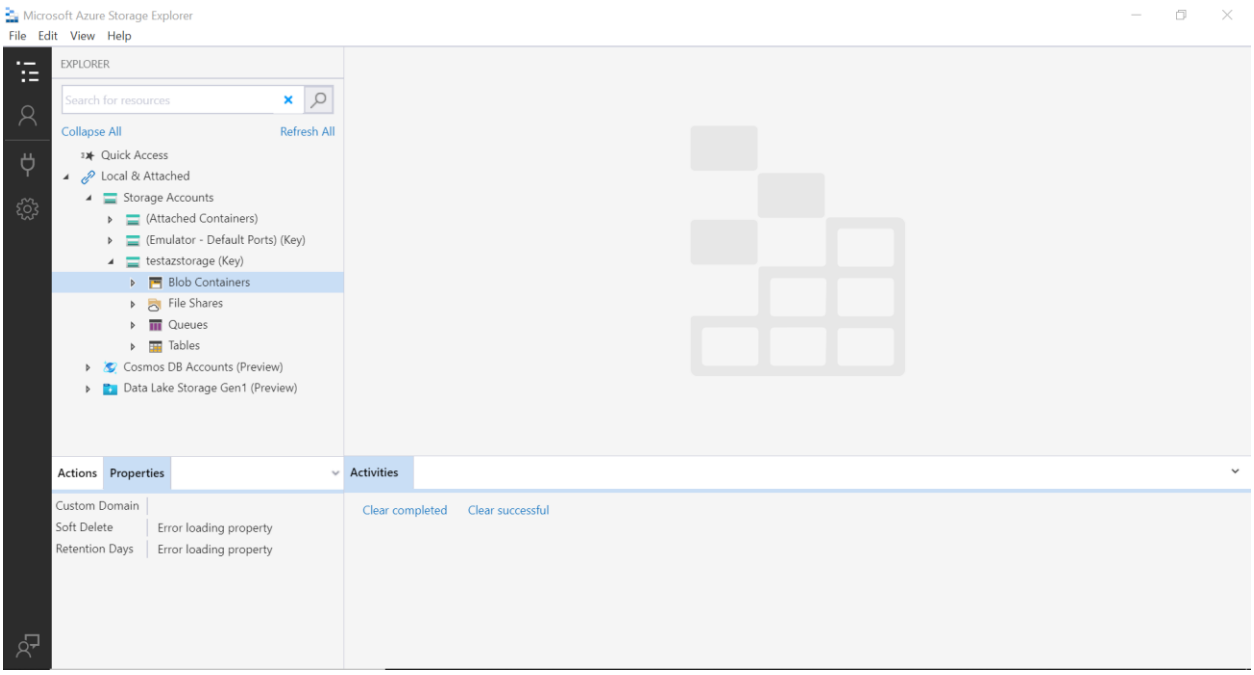



- I have created a storage account with GRS standard.

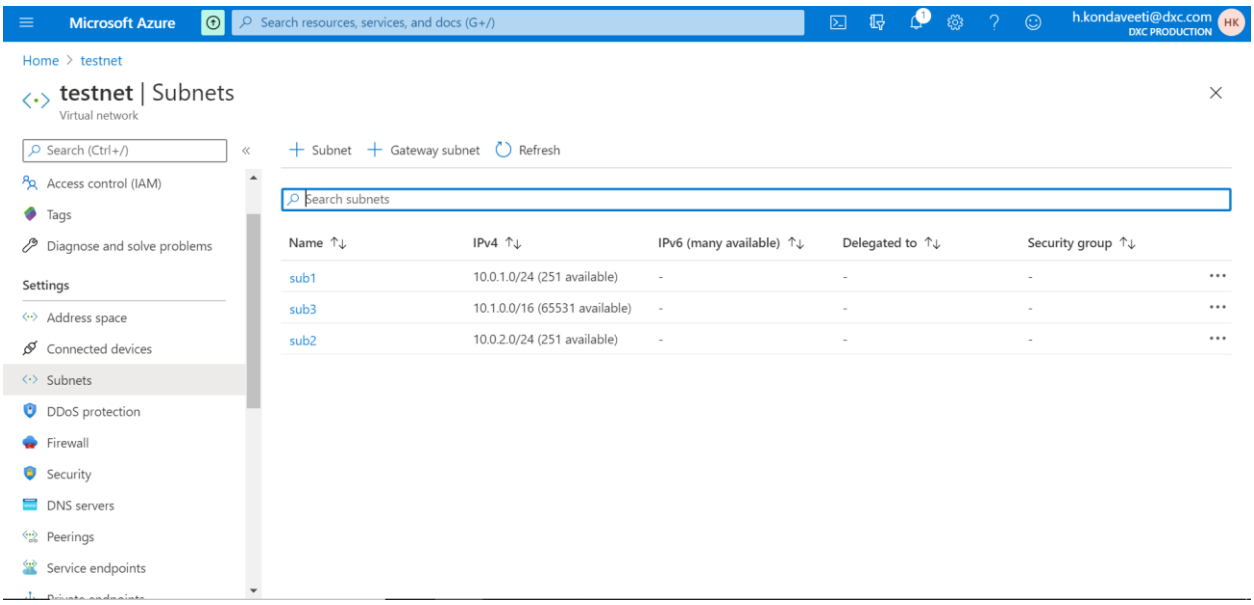



- I have enabled a blob soft delete with 15 days retention period also it is connected with Azure storage explorer as shown below.



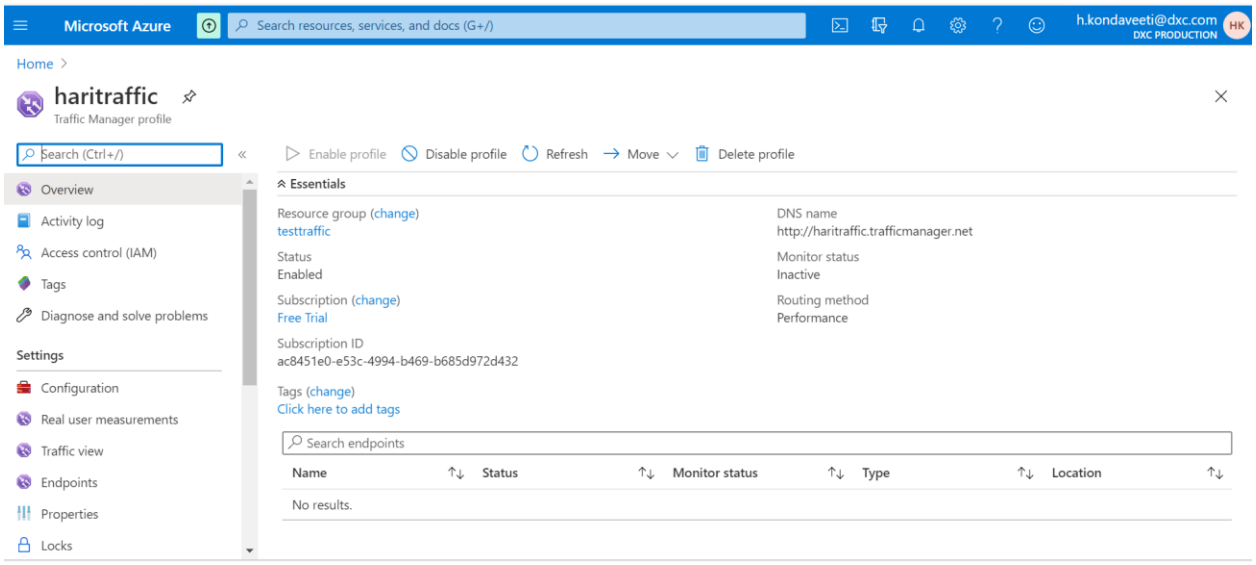



## 4.Configure the Vnet and create 3 subnets in the Vnet




- I have configuring vnet and created 3 subnets in that vnet.

## 5.Create a traffic manager with performance routing method




- I have created a traffic manager with performance routing method.