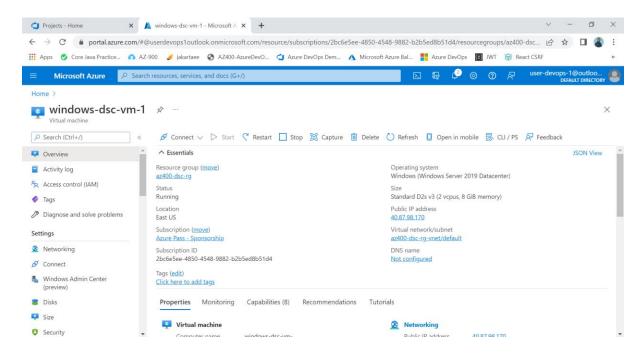
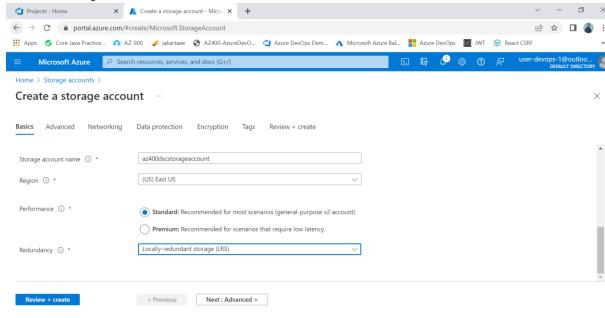
1. Create new windows virtual machine & add inbound port 80



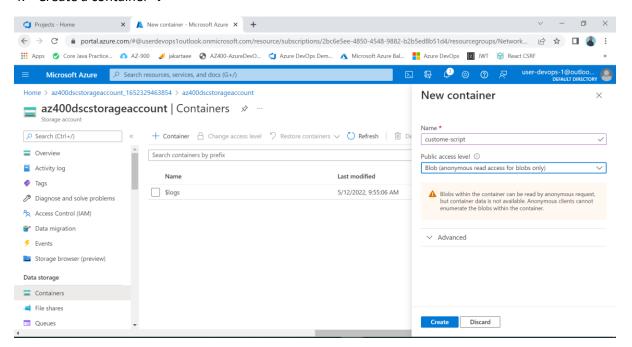
2. Now to install IIS we will use two custom scripts, save it with .ps1 extension

```
Configuration DScConfiguration {
  Node $AllNodes.Where{$_.Role -eq "WebServer"}.NodeName
  {
               WindowsFeature IISInstall {
                       Ensure = 'Present'
                       Name = 'Web-Server'
 }
}}
And save following file with .psd1 extension
@{
 AllNodes = @(
    @{
      NodeName = "localhost"
      Role = "WebServer"
    }
)
}
```

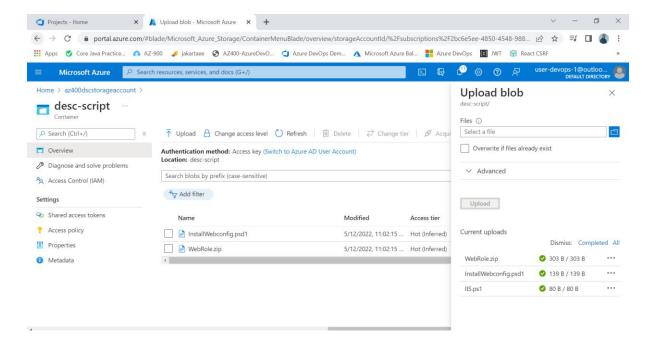
3. Create a storage account



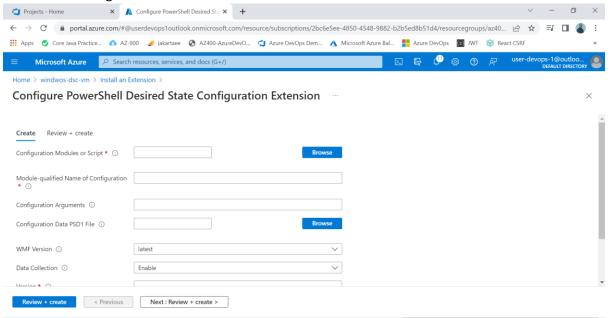
4. Create a container →



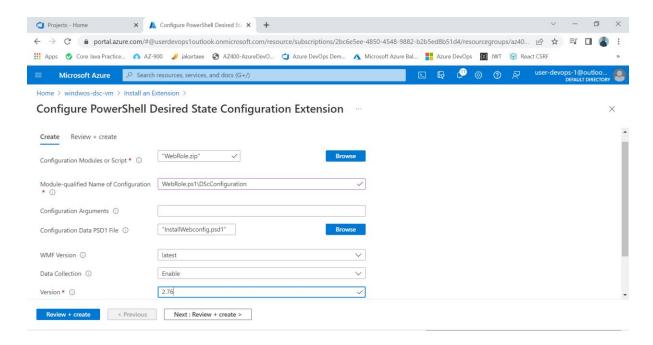
5. upload .ps1 & .psd1 file to newly create container



6. Go back to virtual machine → click on Extension + application → search for Powershell desire state configuration. If not visible then down below click Load more extension



7. Fill all the data → click on Review + create



8. Finally once deployment is successful → take public IP address of vm → test IIS

