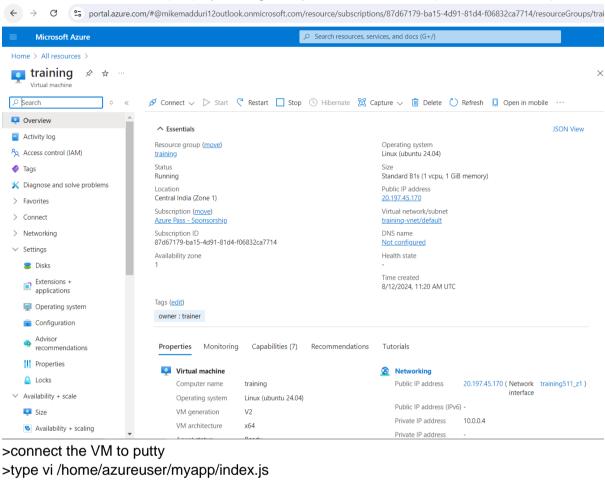
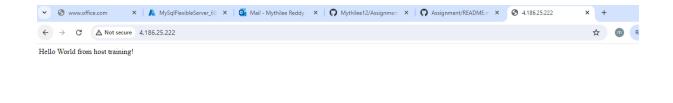
1)Host a simple nodejs application using custom data >create a virtual machine(VM) by adding nodejsfile in custom data(advanced section)



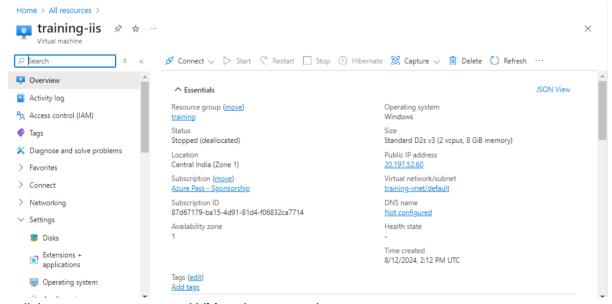
```
>type the following inside index.js
>var express = require('express')
   var app = express()
   var os = require('os');
   app.get('/', function (req, res) {
     res.send('Hello World from host ' + os.hostname() + '!')
   })
    app.listen(3000, function () {
     console.log('Hello world app listening on port 3000!')
>nohup nodejs index.js &
```



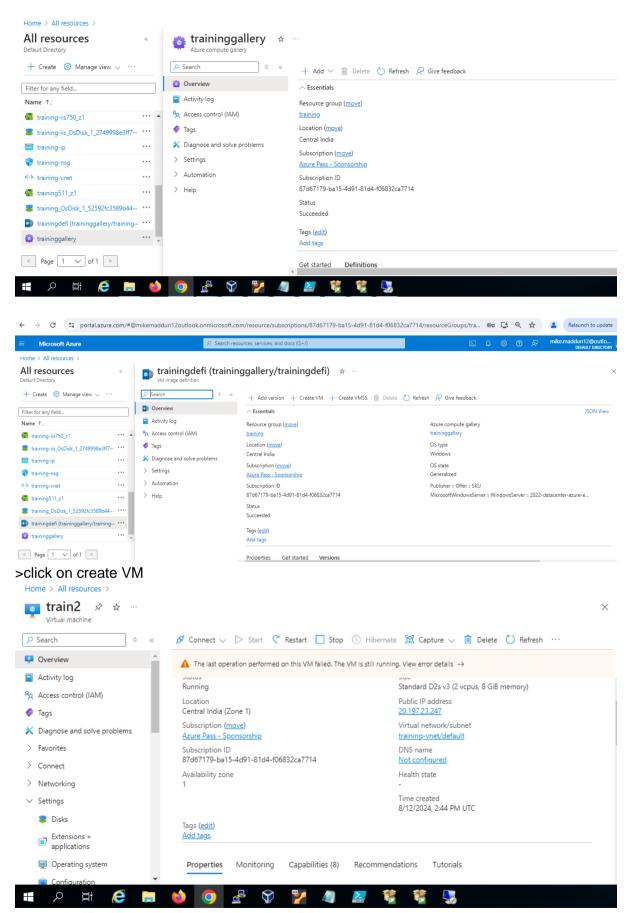
2)Create a window image with IIS pre-installed

>create resource group and a VM with RDP port

- >copy the IP address of VM in RDP
- >select add roles and features in search bar
- >select webserver IIS and install



>click on capture on created VM and create an image



>copy the IP of created VM and connect to RDP

