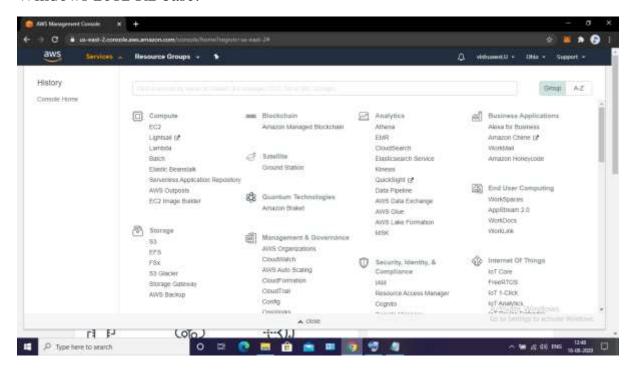
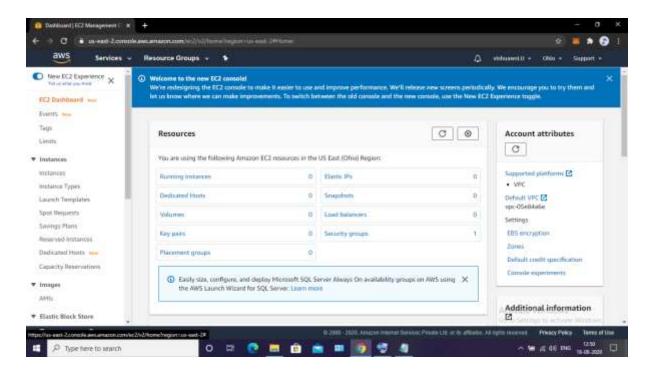
## **AWS Project**

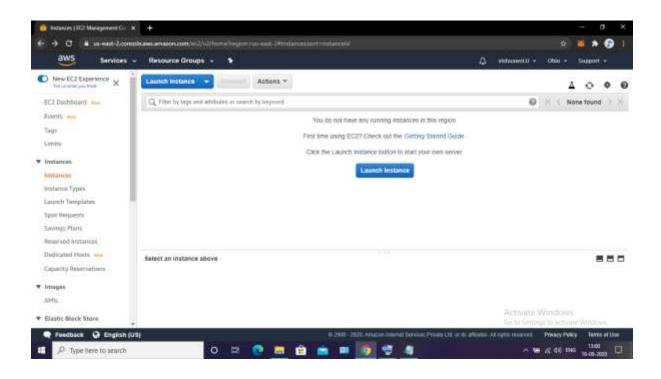
## PROJECT 1:

# Deploying a web server in Windows instance:

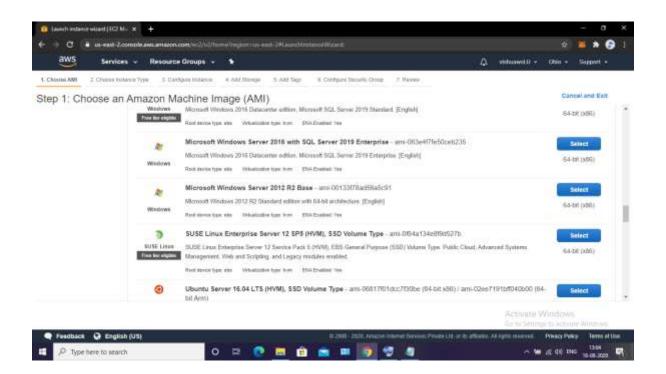
Windows 2012 R2 base:

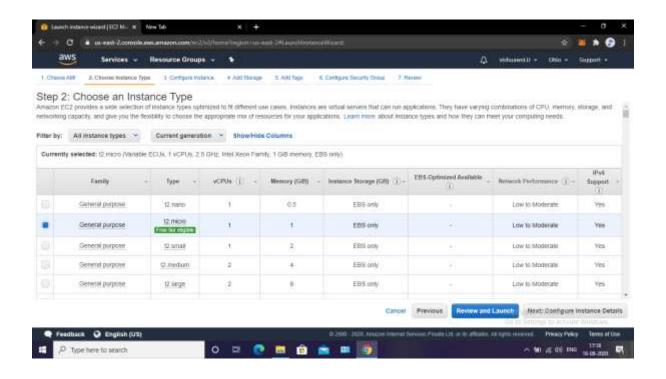


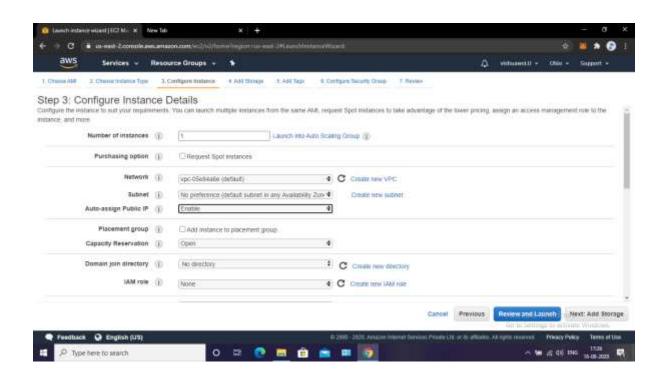


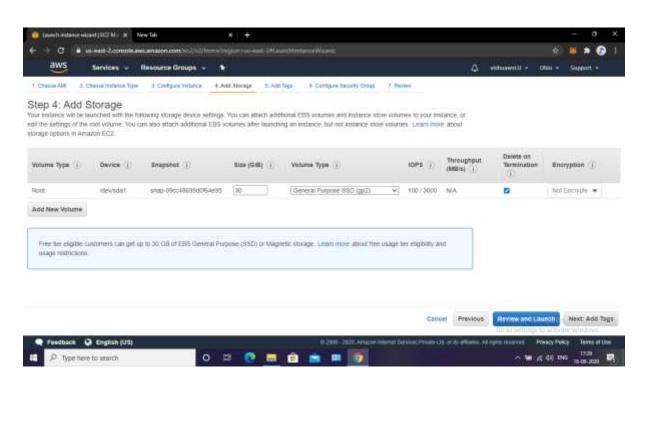


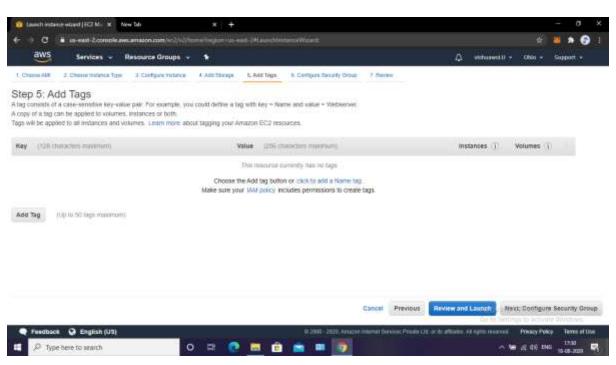
Task 1:Create a windows instance using AMI:Windows 2012 R2 base

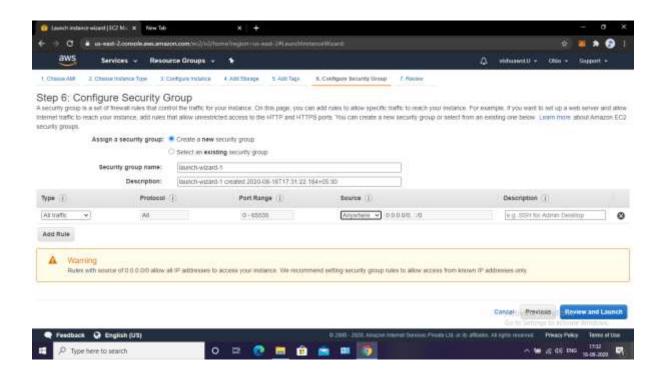


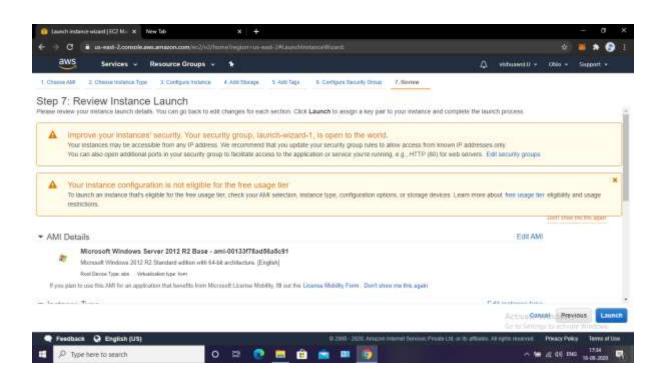


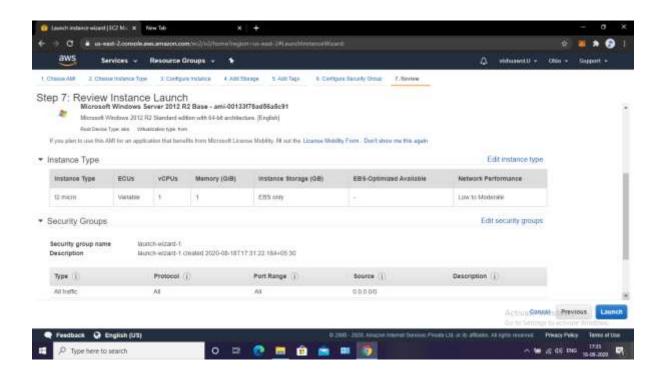


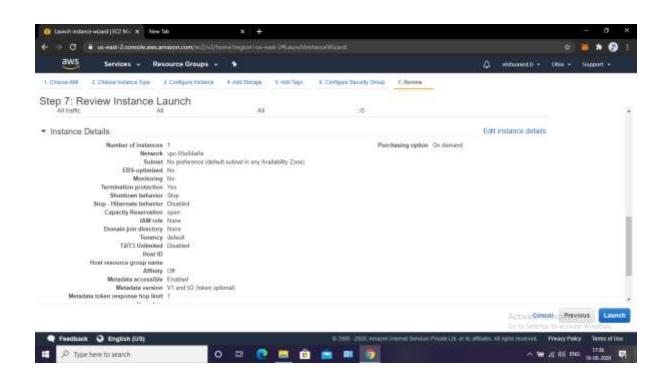


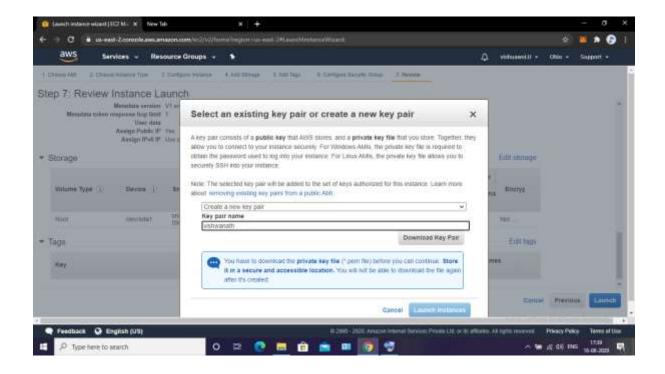




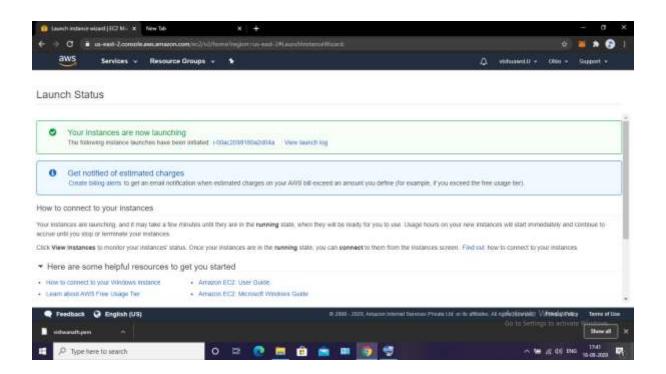


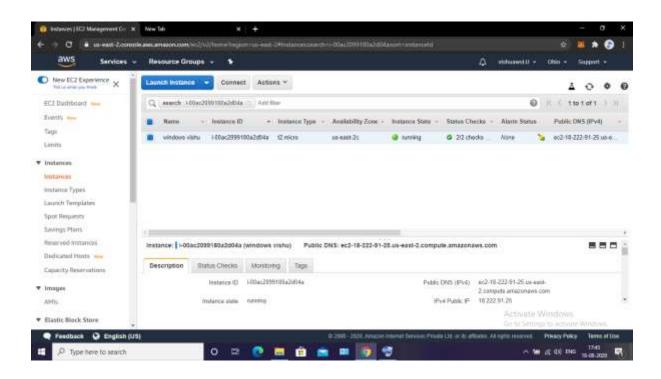


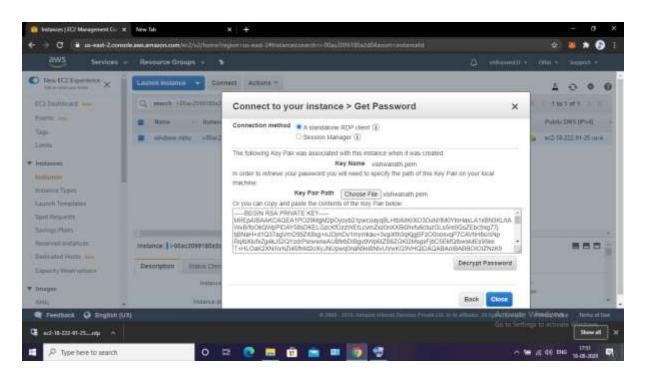


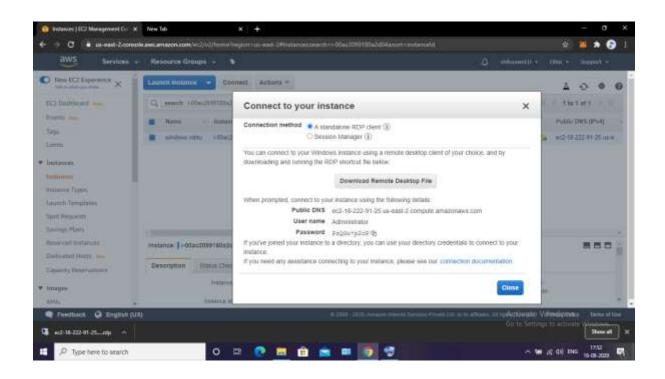


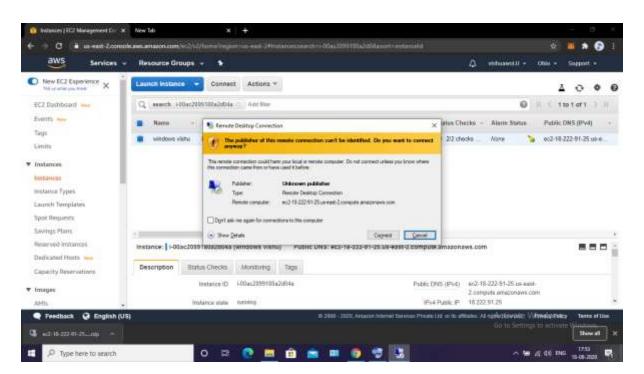
Task 2: Launch the Windows instance using RDP

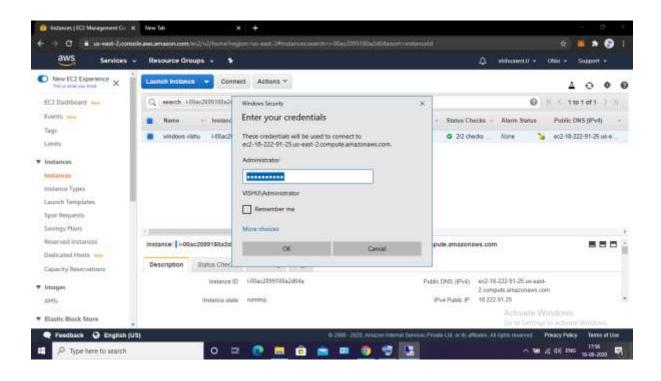


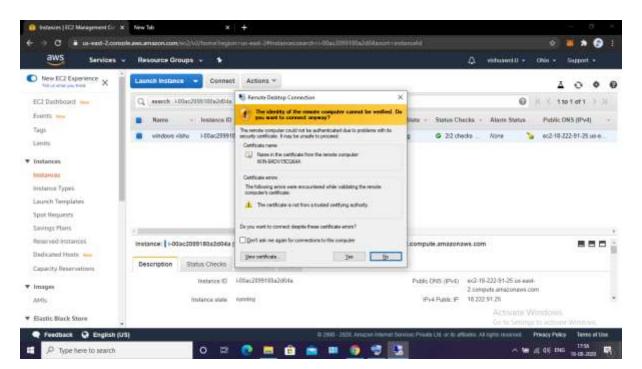




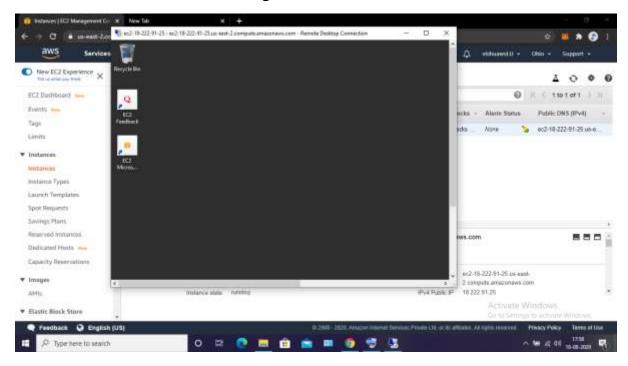


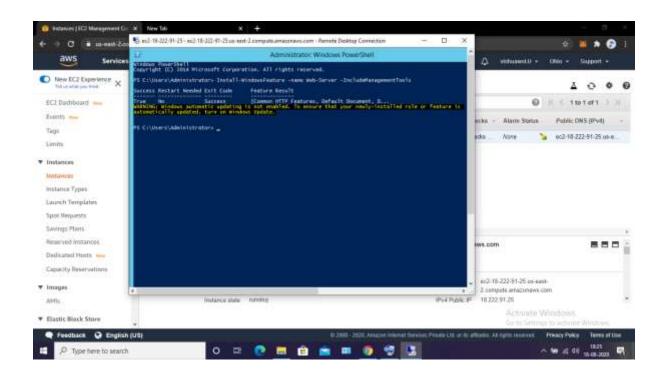




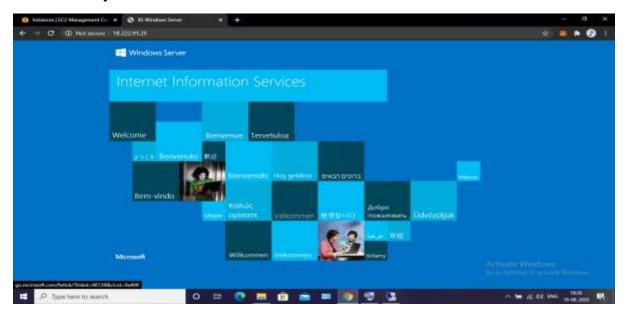


## Task3:Install IIS web server using Powershell ISE





Task4: Verify successful installation of IIS Web Server

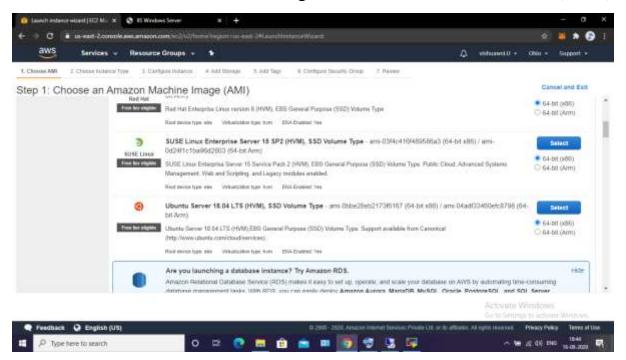


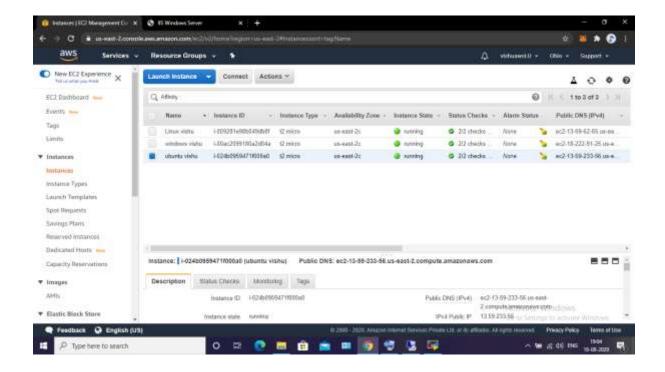
## PROJECT 2:

Deploying a web server in Windows instance

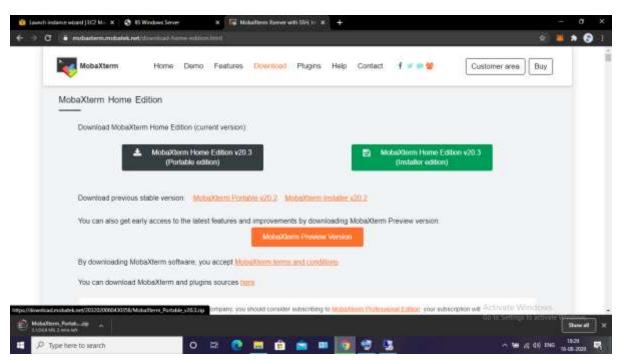
Ubuntu Server 18.04 LTS (HVM)

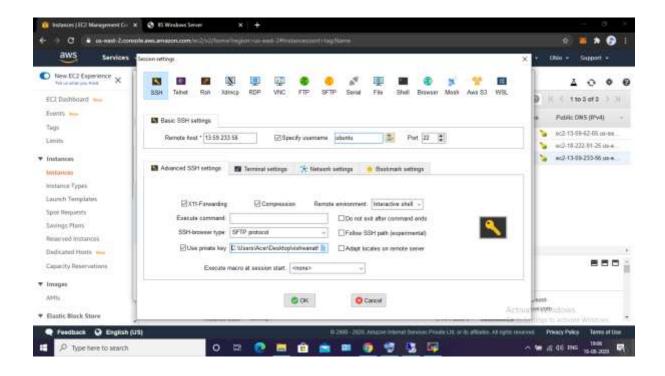
Task1:Create a windows instance using AMI:Ubuntu Server 18.04 LTS (HVM)



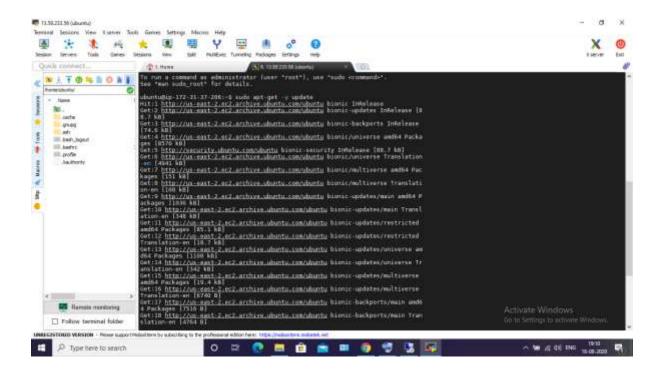


## Task2:Download and install MobaXterm Portable Edition





Task3:Install ngnix web server using bash



Task4:Verify successful installation of ngnix

