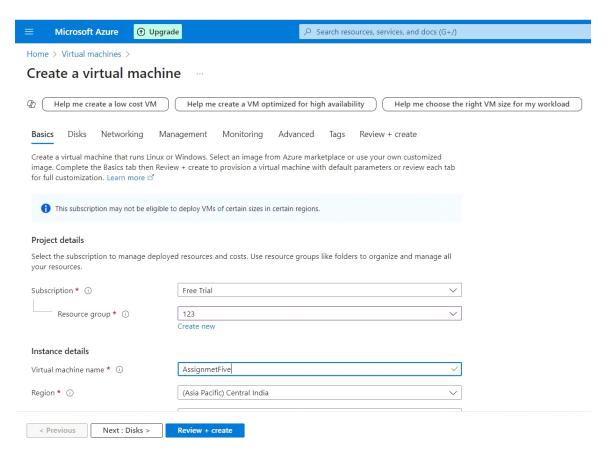
Module 4: Assignment 5

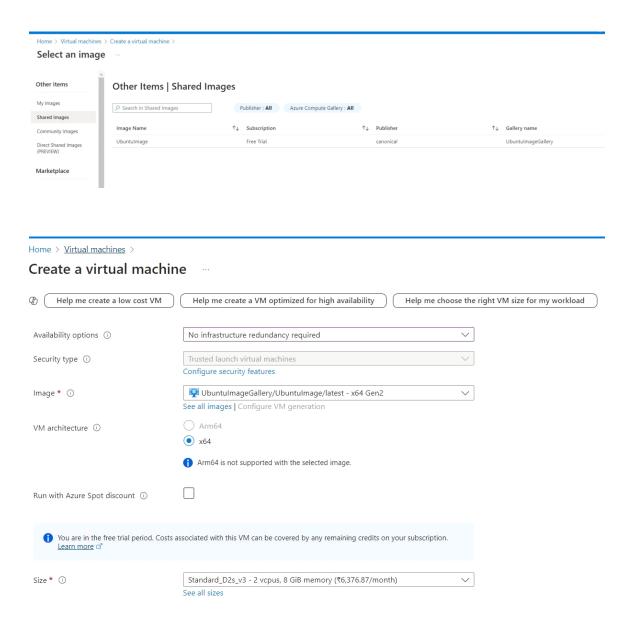
Tasks To Be Performed:

- 1. Deploy a VM from the previously created image
- 2. Open port 80 in NSG
- 3. Start the Apache2 service in the VM
- 4. Verify if you are able to access the website

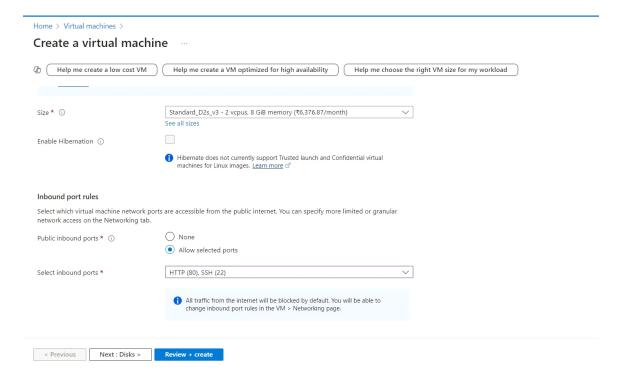
Solution:

1. Deploy a VM from the Previously Created Image





2. Open port 80 in NSG



3. Start the Apache2 Service in the VM

Public IP address : <u>13.71.34.23</u>



THIS IS ASSIGNMENT 4 OF MODULE 4 Tasks To Be Performed: 1. Create a Linux VM with Ubuntu OS 2. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 2. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 2. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 2. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 2. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 2. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache2 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache3 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache3 software 3. Create image out of a VM and the Ubuntu OS 3. Install Apache3 software 3. Create image out of a VM and the Ubuntu OS 3. Create image out of a VM and the Ubuntu OS 3. Create image out of a VM and the Ubuntu OS 3. Create image out of a VM and the Ubuntu OS 3. Create image out of a VM and the Ubuntu OS 3. Create image out of a VM and the Ubuntu OS 3. Create image out of a VM and the Ubuntu OS 3. Create image out of a VM and the Ubuntu OS 3.