Azure Virtual Machines:4

Do the following:
1. Create a Linux VM with ubuntu OS.
2. Install apache2 software.
3. Create image out of VM.

Select ubuntu image and name it and select proper rg.

Choose password authentication type and fill in the credentials that you want. Click on review and create.

VM has been created. Copy th public ip.

Paste the ip in PUTTY and open.

Provide credentials and you have been sshed into VM.

Here update guest os and install Apache2.
sudo apt-get update
sudo apt-get install apache2

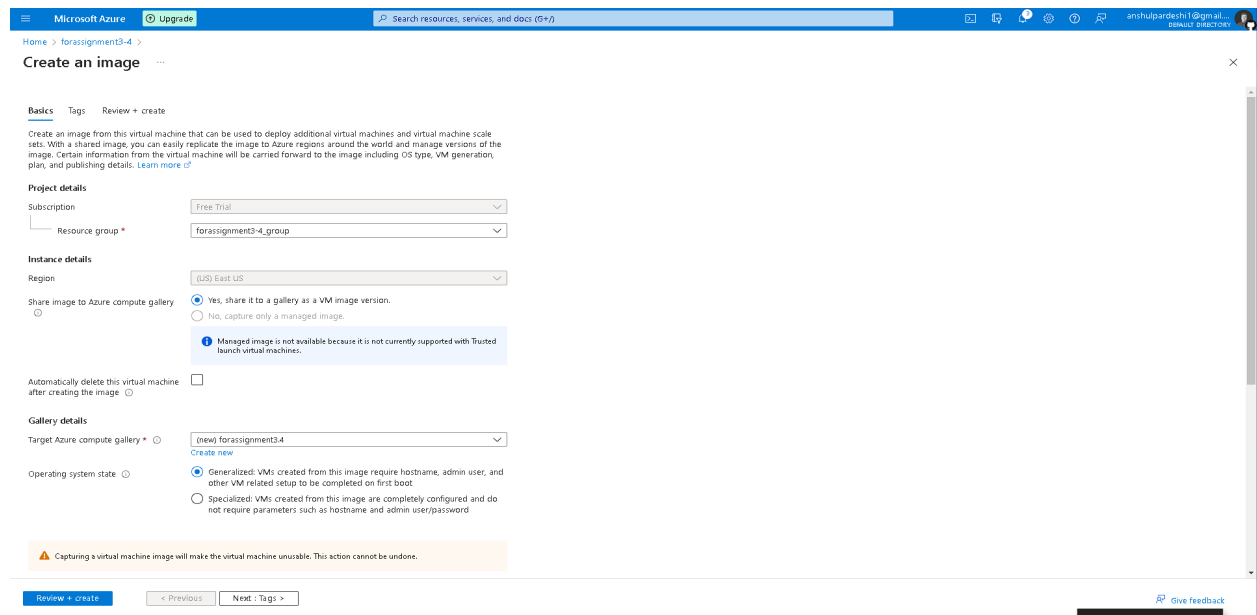**Copy the ip address and paste it in the browser. You can see apache2 has been installed. Note: While making a VM make sure you have opened the http inbound port.**
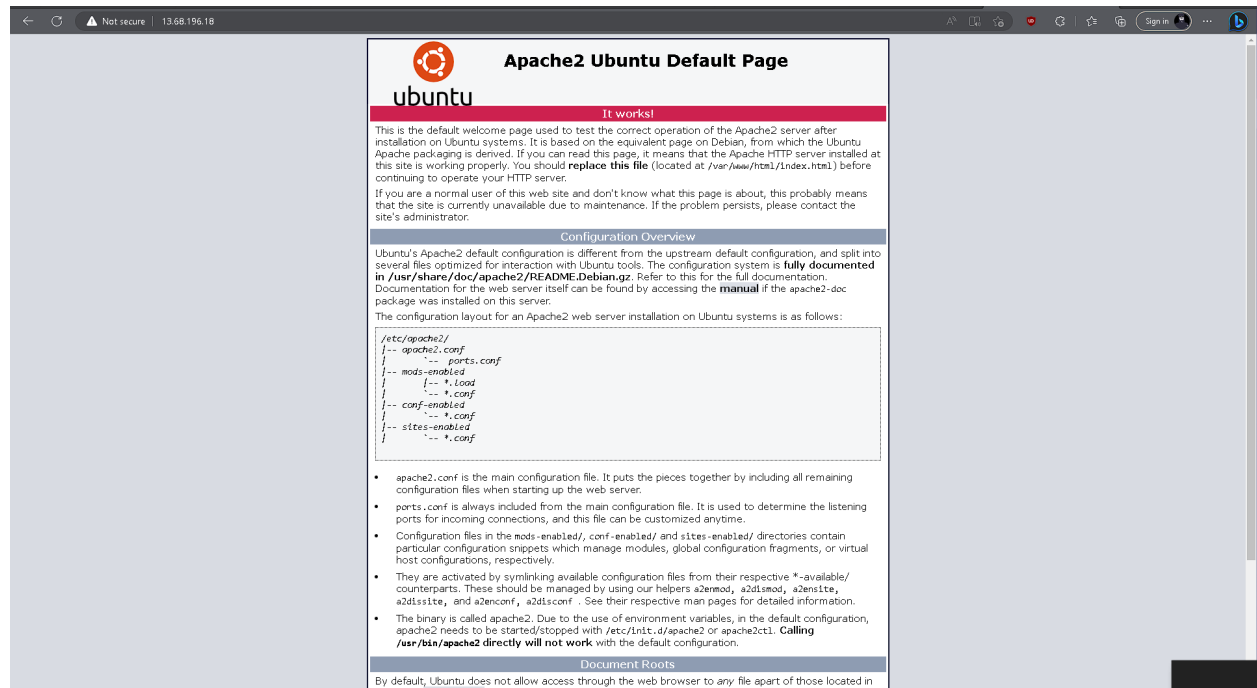
Now let us create an image out of this VM.

Stop the VM then select Capture from above given options.
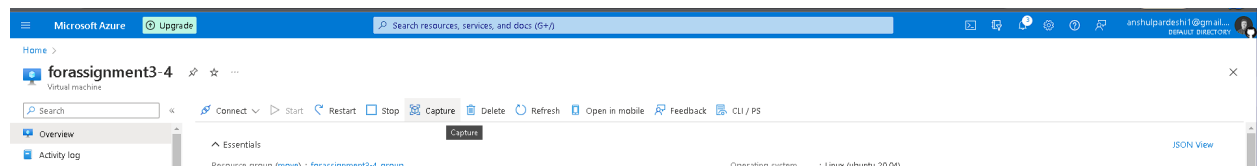
In gallery details, create new and name it.

Create a new target VM image definition, name it and save.

Give a version number to start with. Select premium storage account and review create.

Our image deployment is completed.