

**EX.No:1**

**Install Virtualbox/VMware Workstation with different  
flavours of linux or windows OS on top of windows**

**Date:**

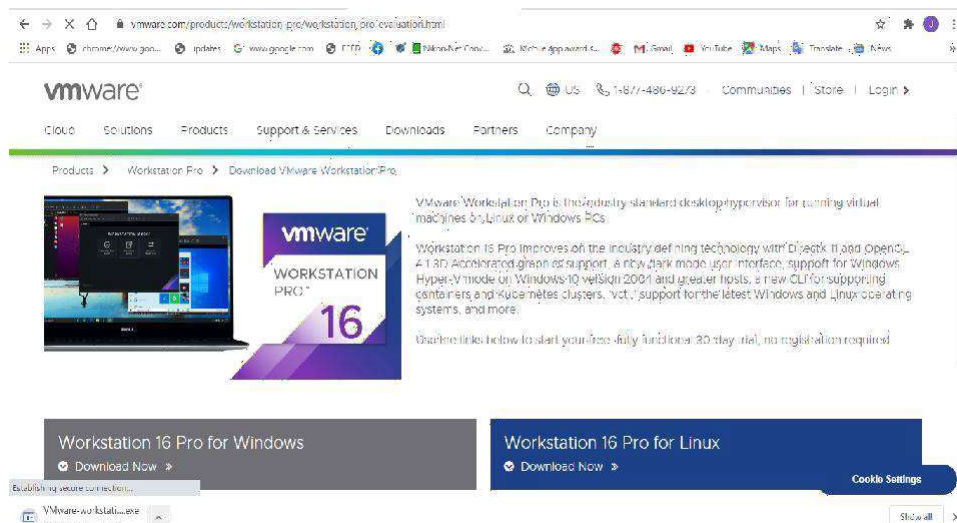
**Aim:**

To install Virtualbox/VMware Workstation with different flavours of linux or windows OS on top of windows 7 or 8 or 10.

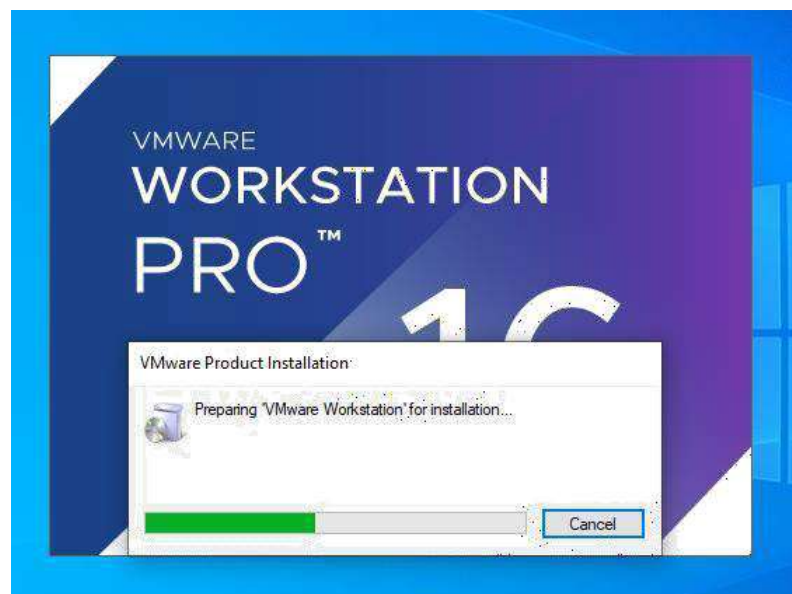
**Procedure:**

**Downloading and installing VMware**

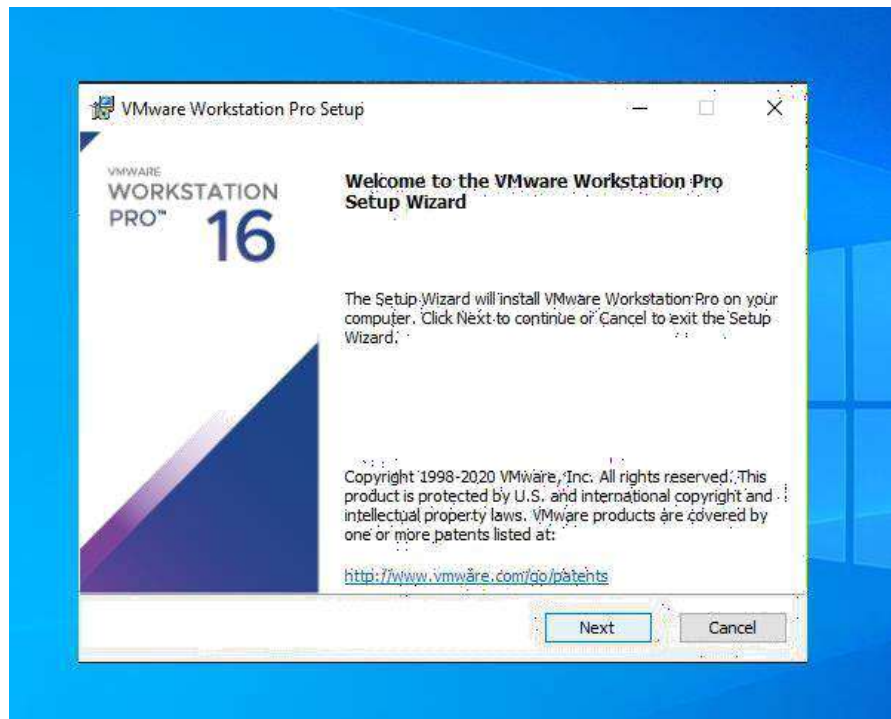
Step 1: Download VMware



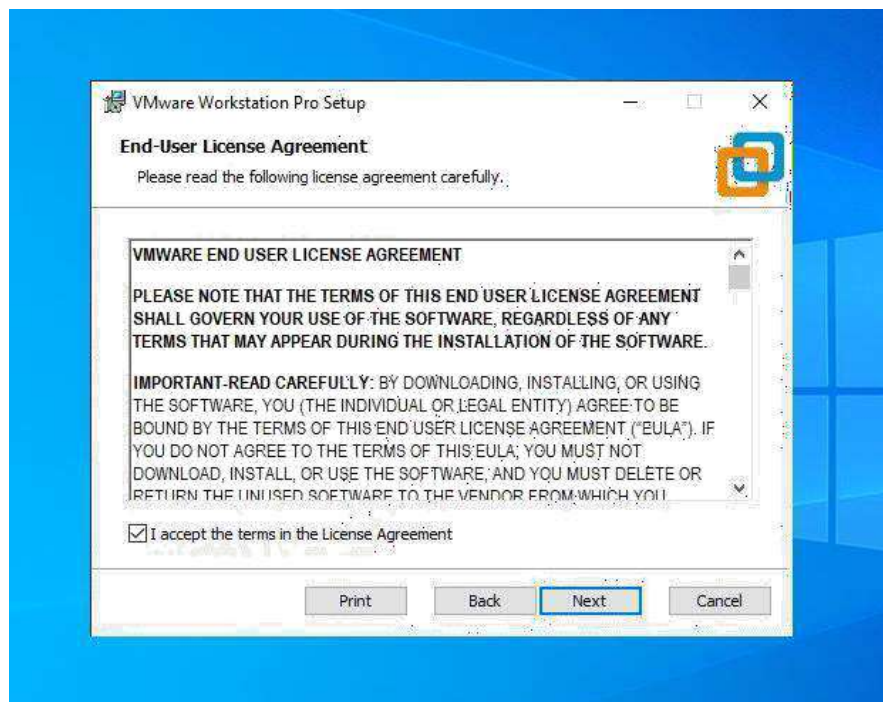
Step 2: Install the VMware Application



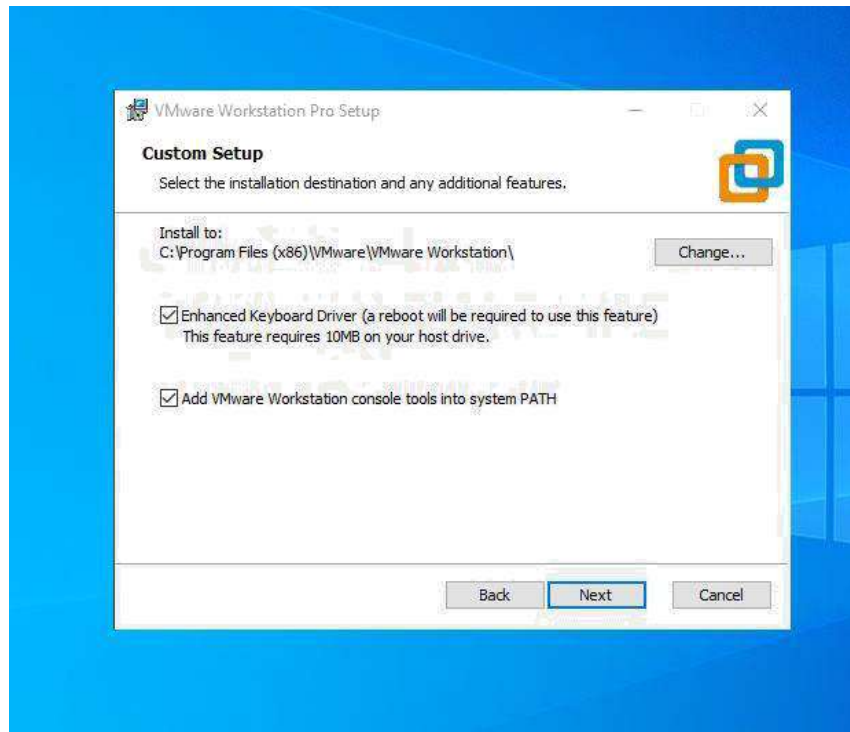
Step 3: Click Next



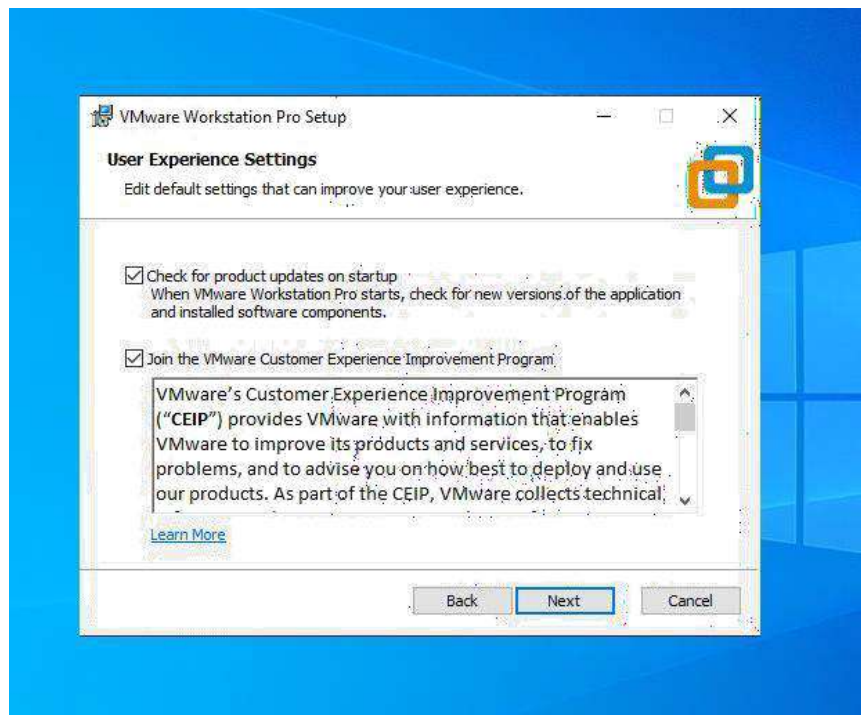
Step 4: Accept and Click Next



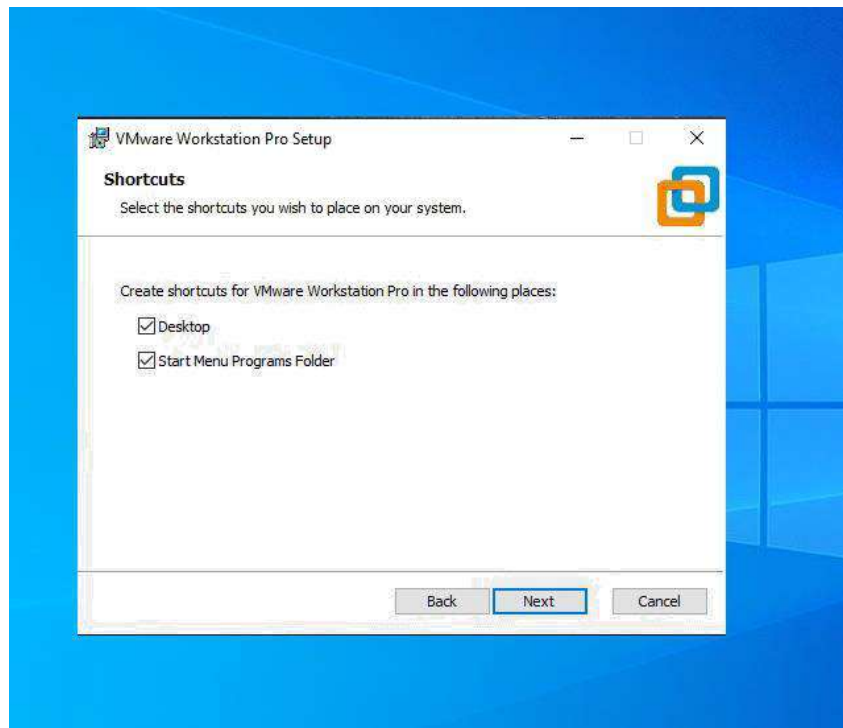
Step 5: Click Next



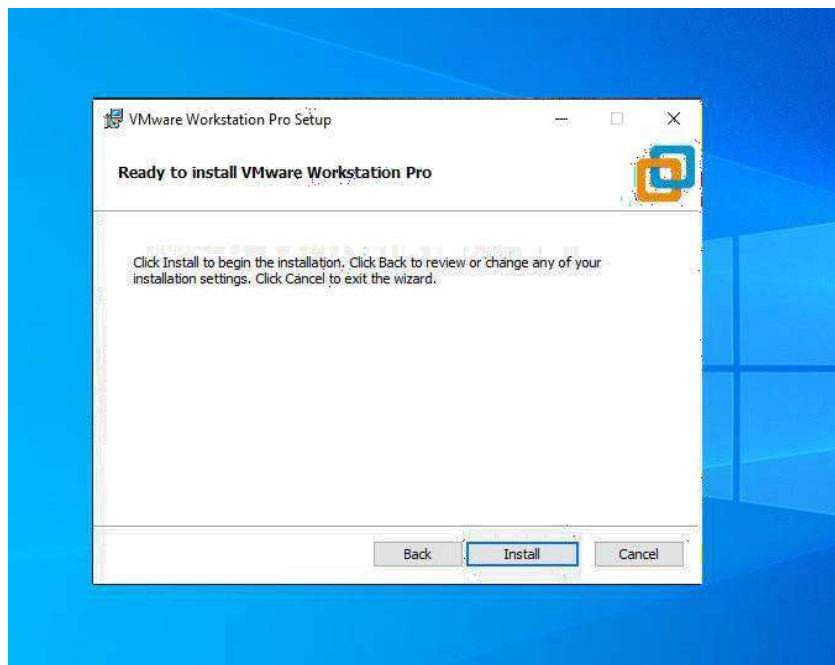
Step 6: Click Next



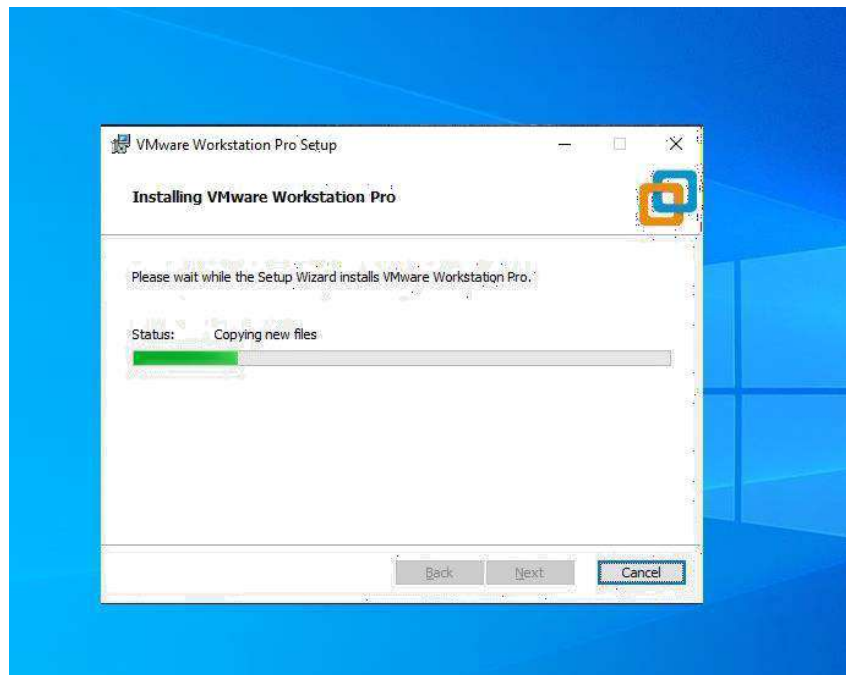
## Step 7: Click Next



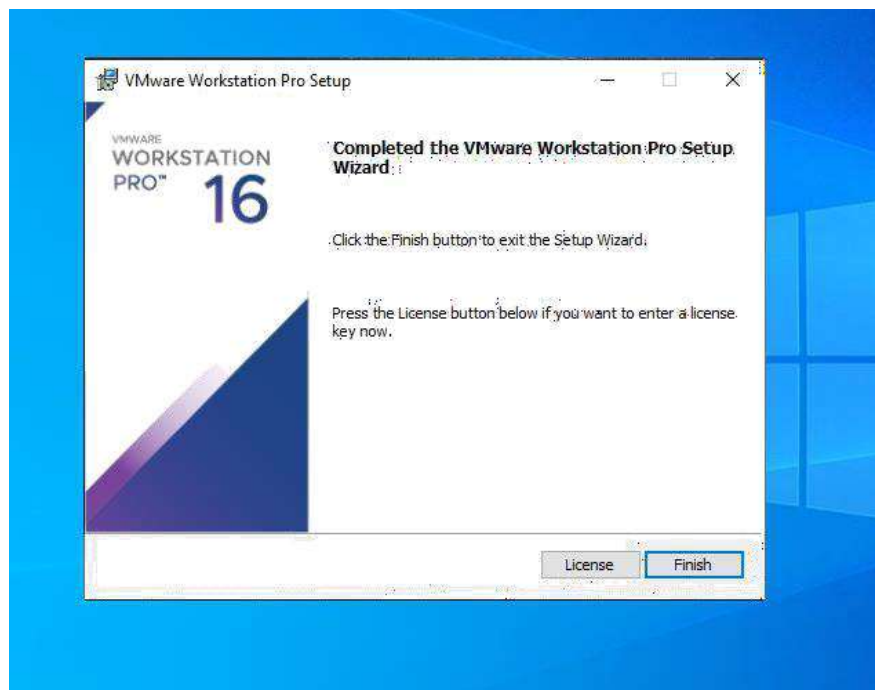
## Step 8: Click Install



## Step 9: Installing

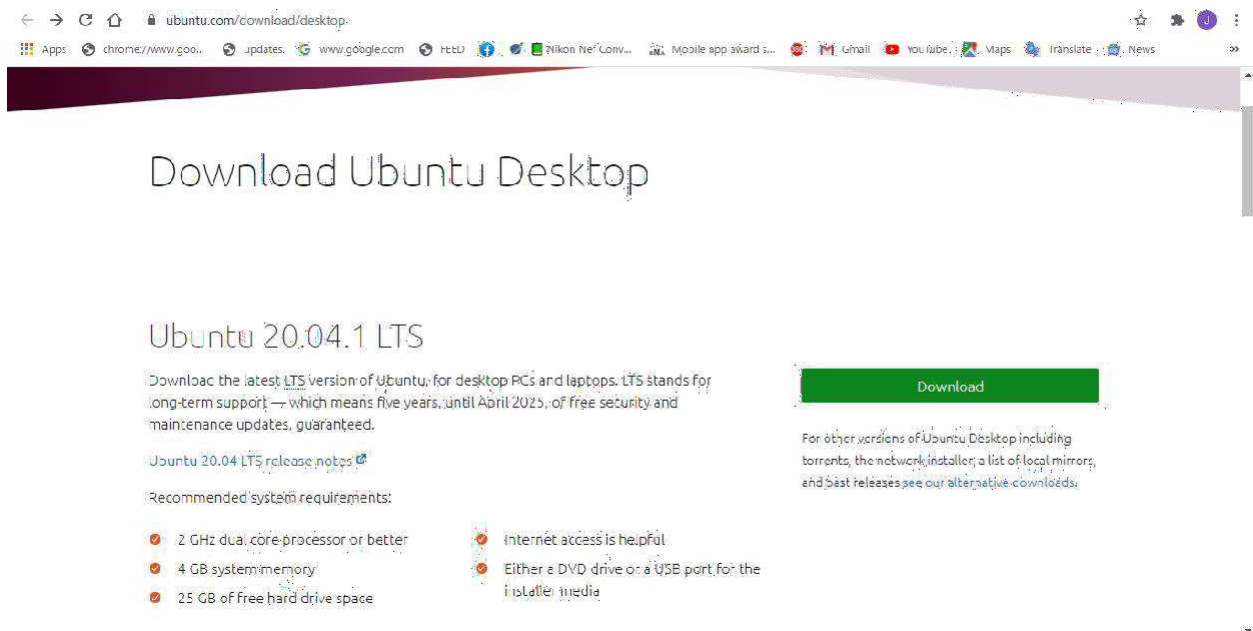


## Step 10: Click Finish

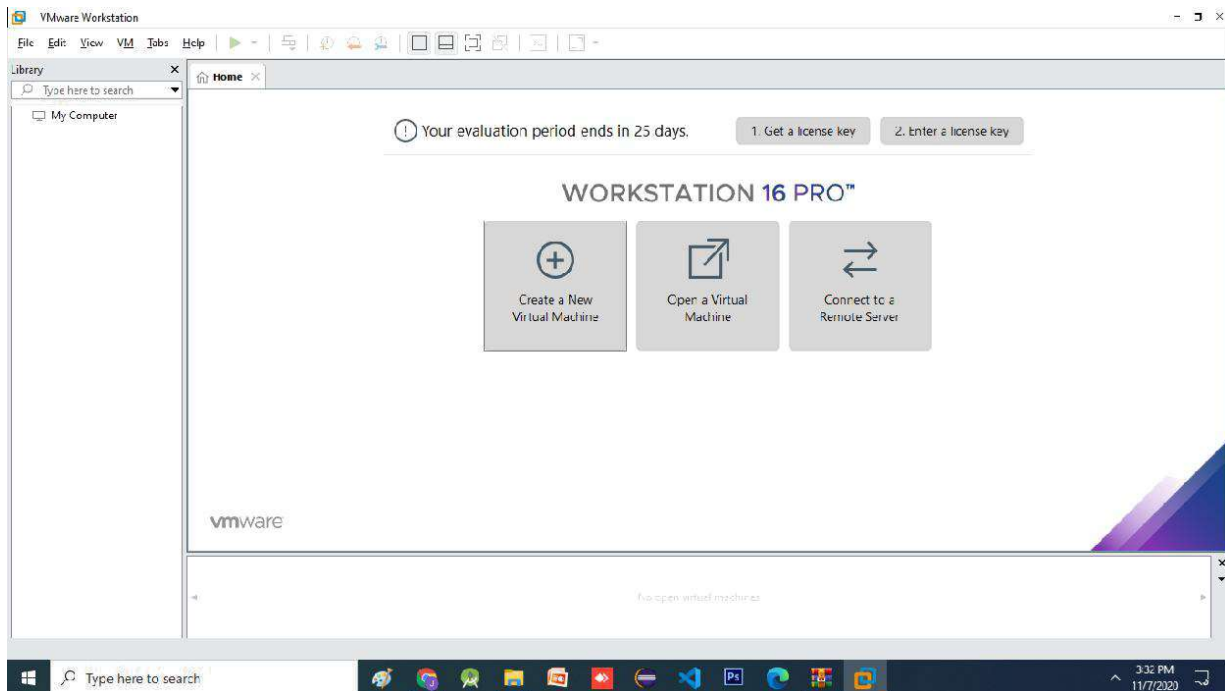


## Downloading Ubuntu

### Step 11: Download the Ubuntu OS

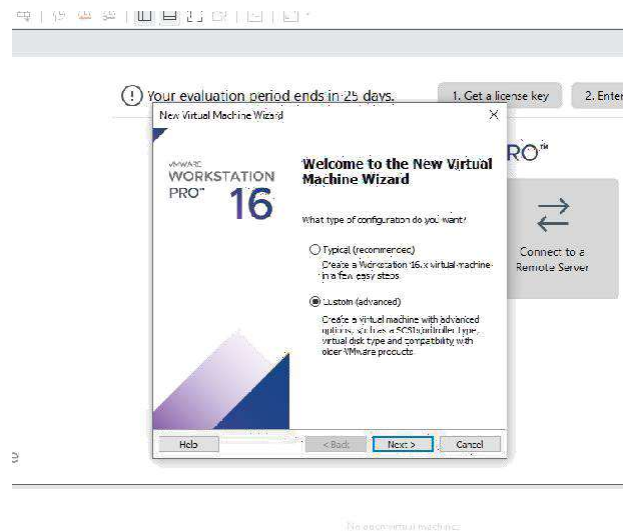


### Step 12: Create new virtual machine

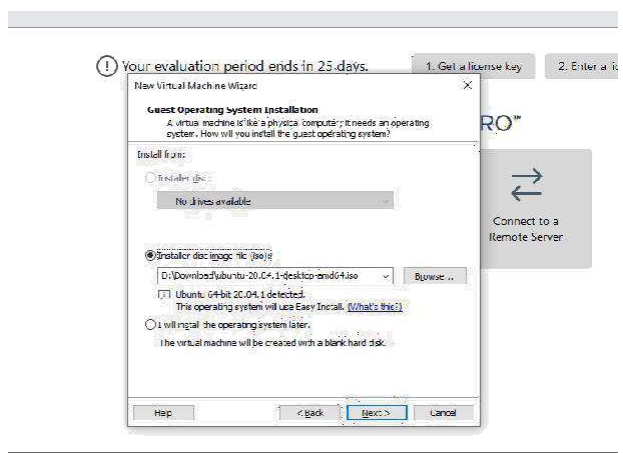




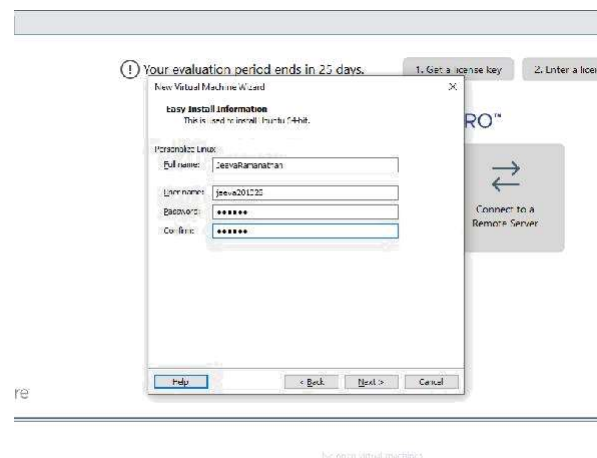
### Step 13: Click Next



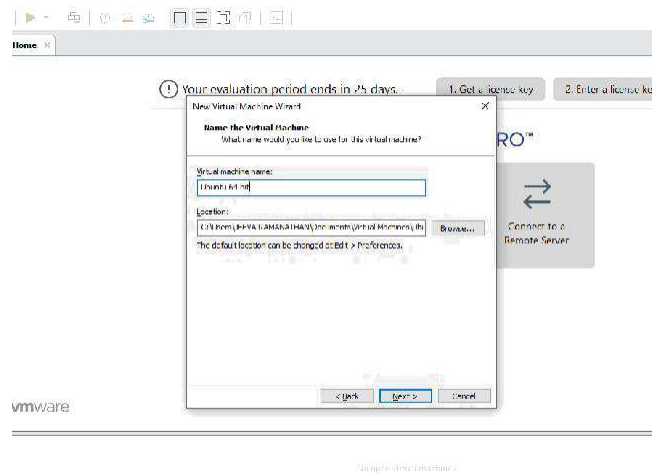
### Step 14: Browse the downloaded Ubuntu file and click next



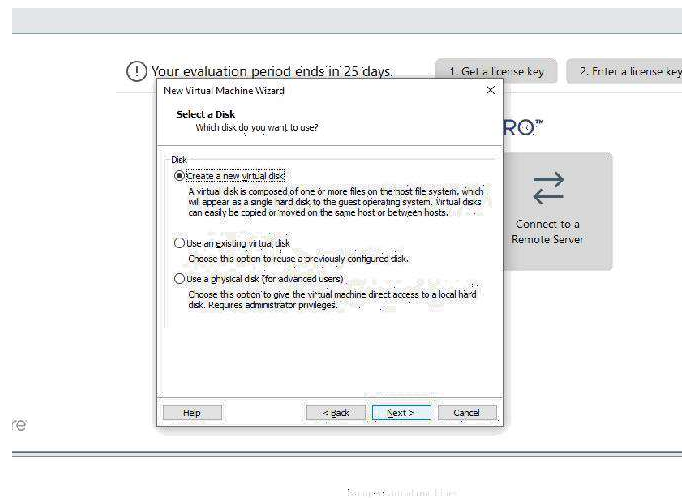
### Step 15: Create an username and password and click next



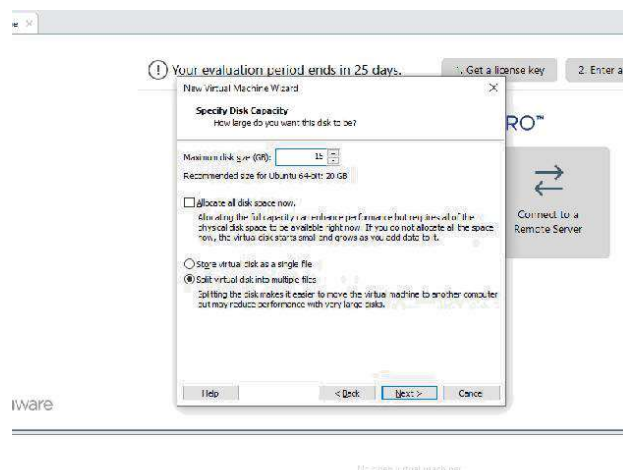
## Step 16: Choose the location to use your virtual machine and click next



## Step 17: Select create a new virtual disk and click next

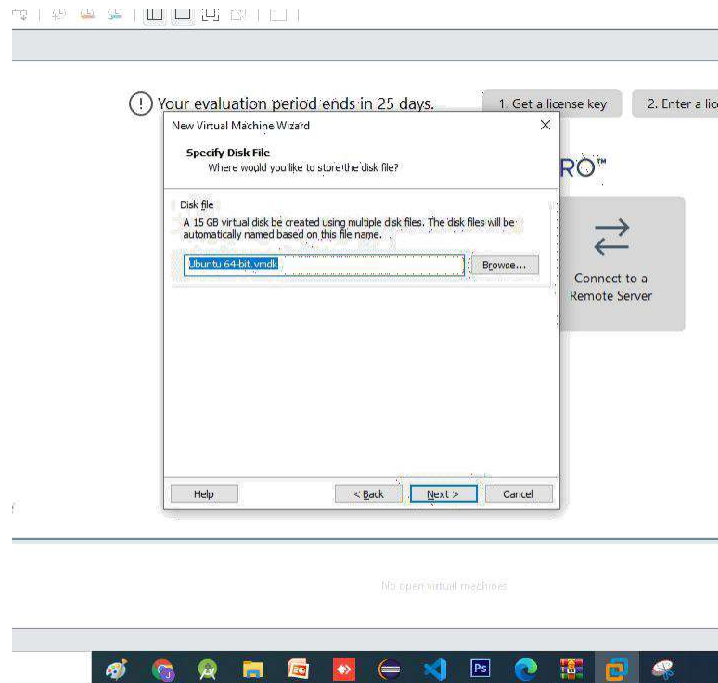


## Step 18: Specify the disk size and click next

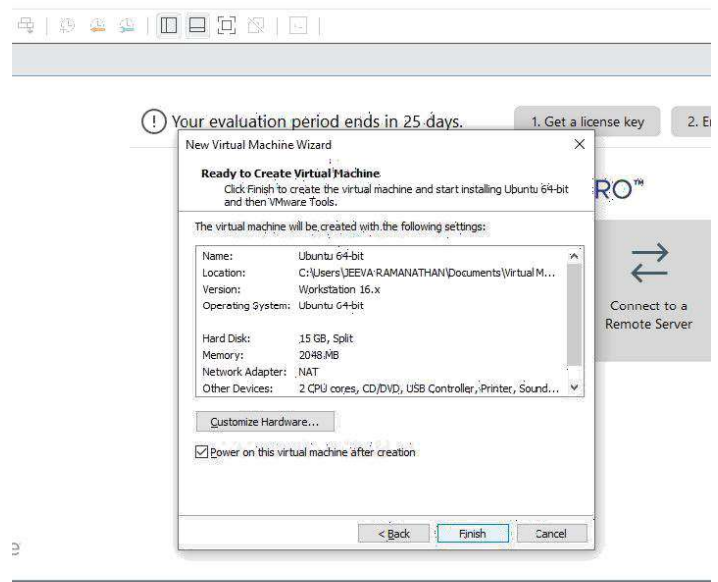




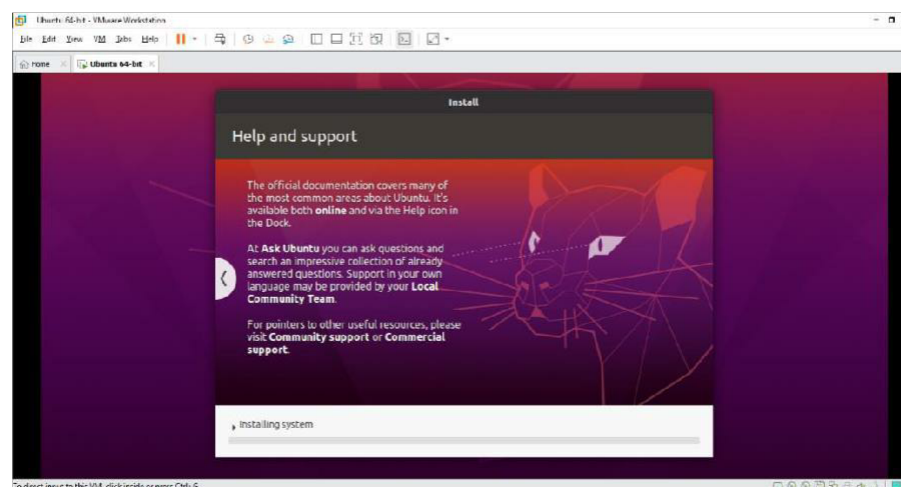
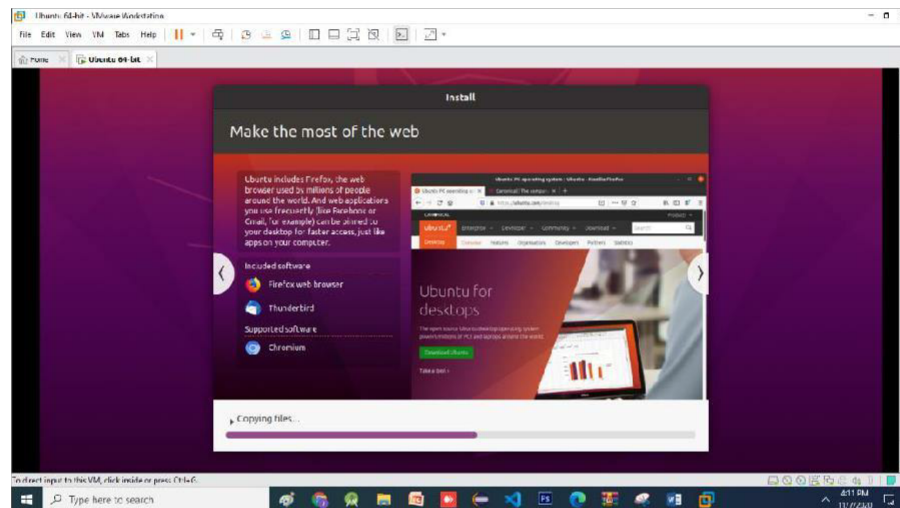
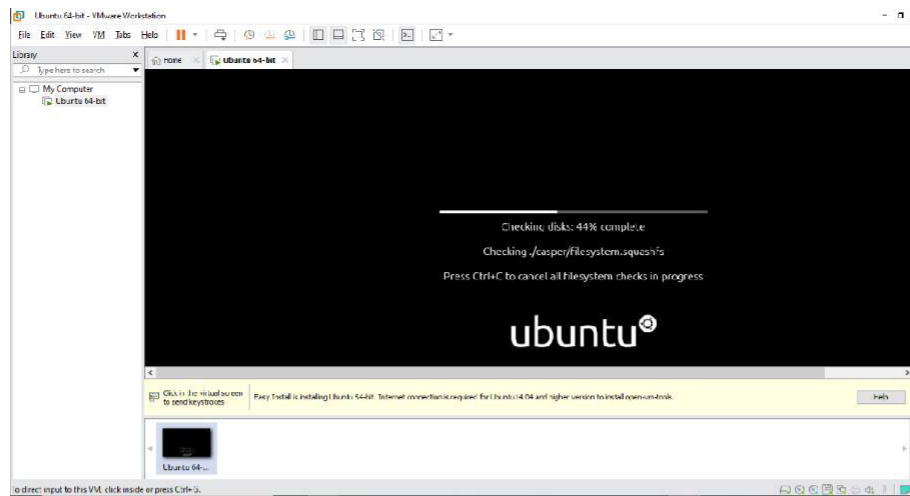
## Step 19: Click Next



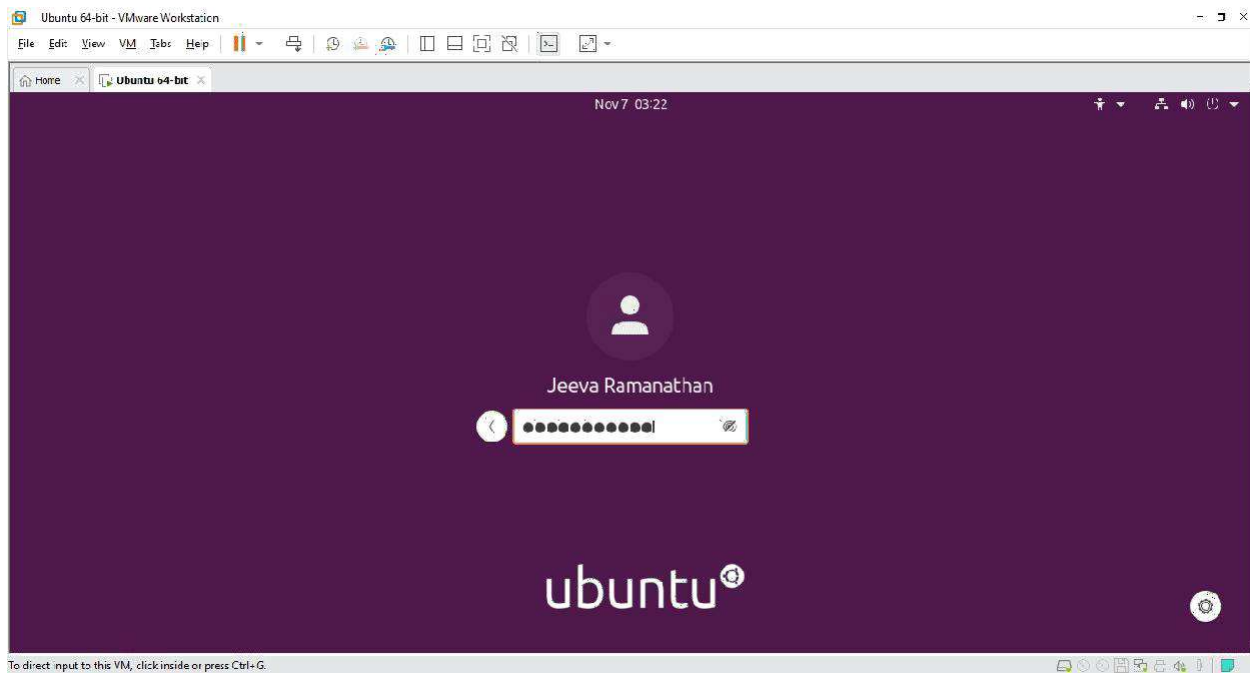
## Step 20: Click Finish



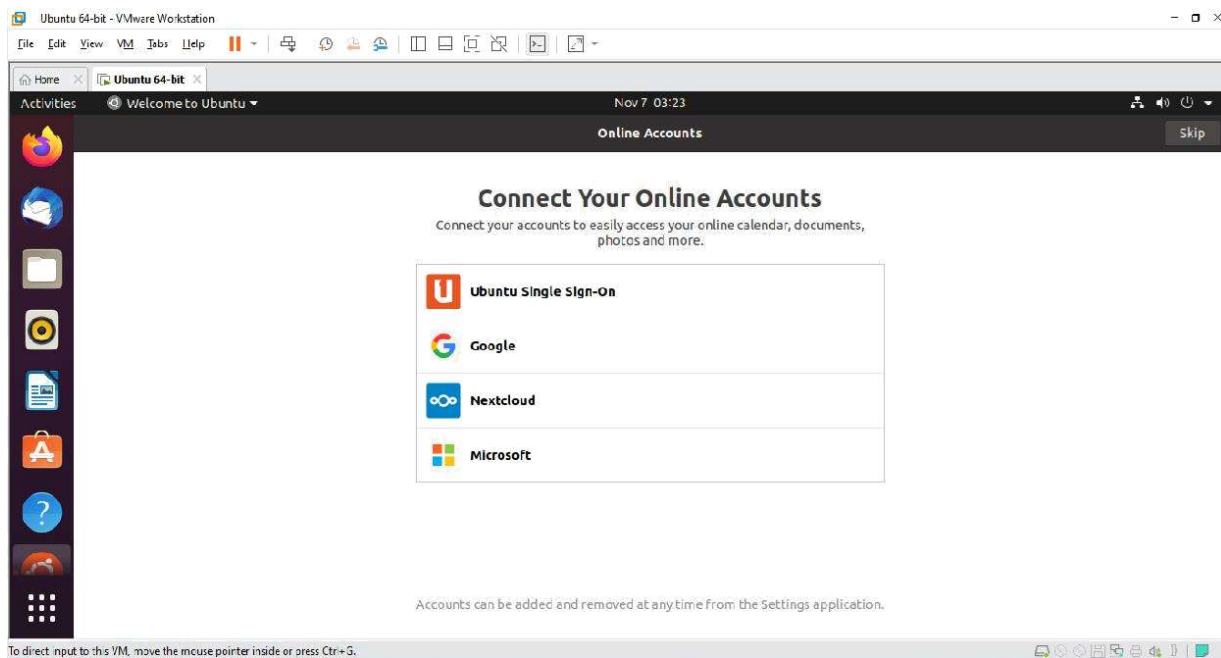
## Step 21: Installing Ubuntu on VMware and unzipping files



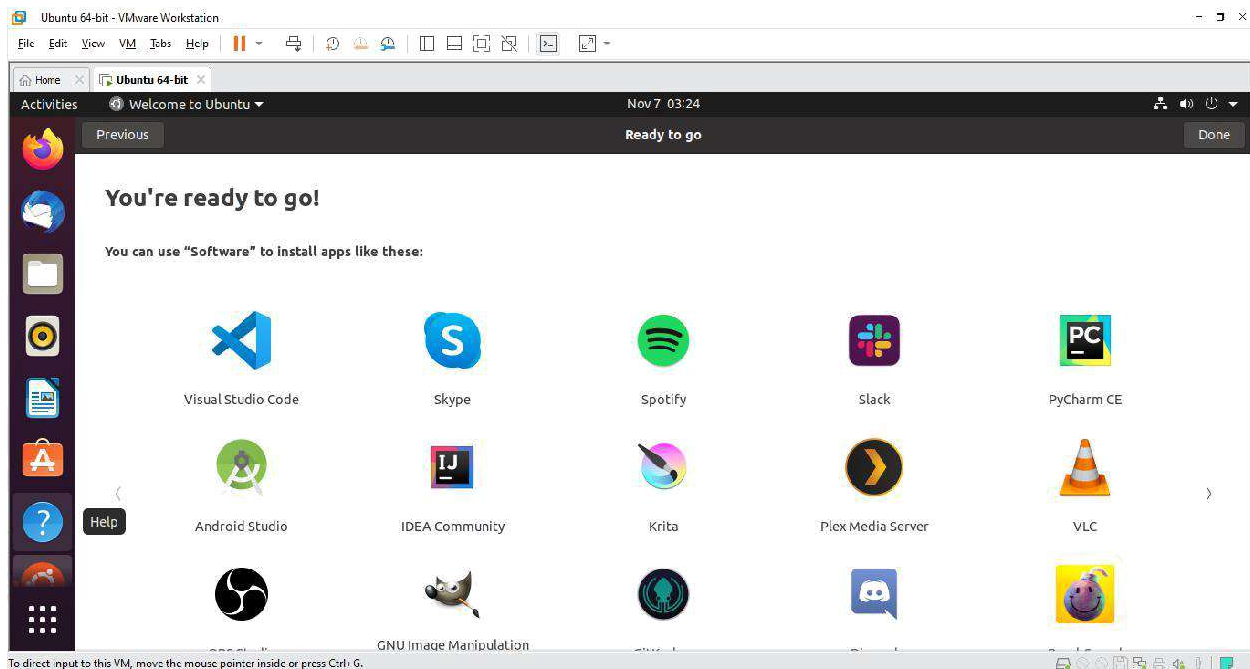
## Step 22: Login to Ubuntu



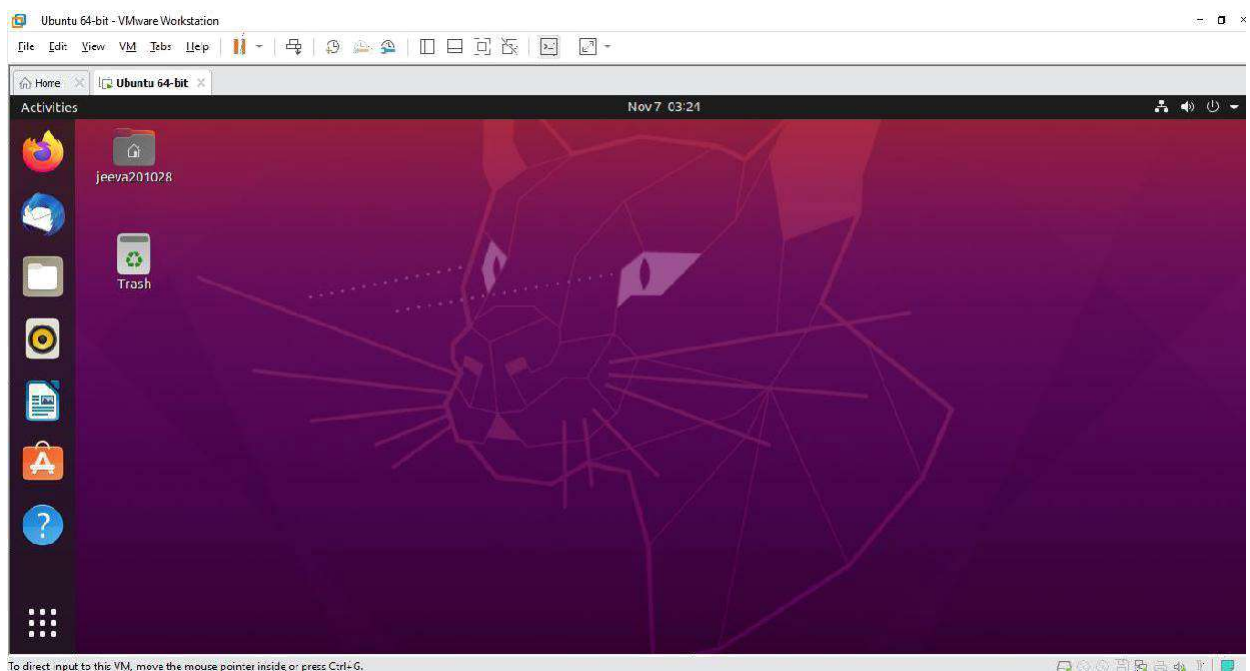
## Step 23: Skip everything



### Step 24: Click Done



Step 25: Thus we have installed VMware Workstation with different flavours of linux on top of windows



**Result:** Thus, VMware Workstation with different flavours of linux or windows OS on top of windows7 or 8 or 10.has been successfully installed and executed.