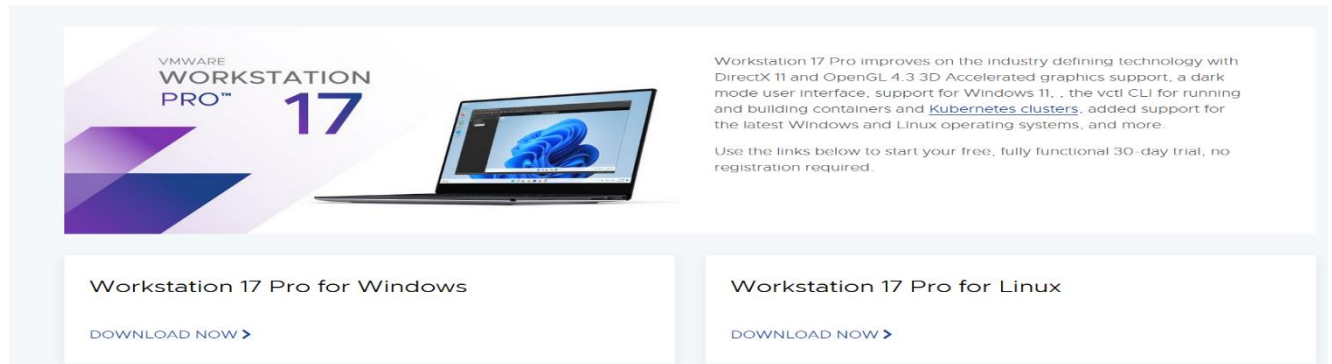


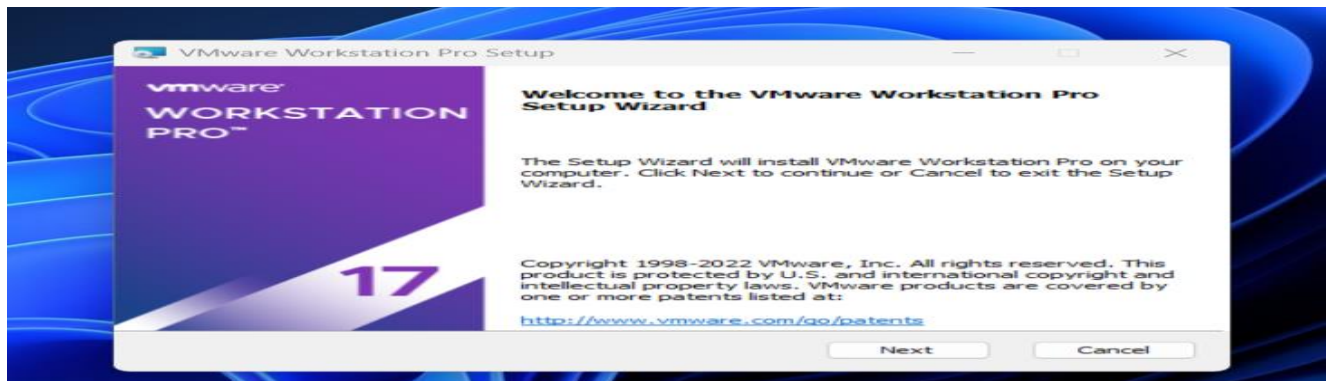
Practical no 1.A:-

Installation of vmware workstation pro:-

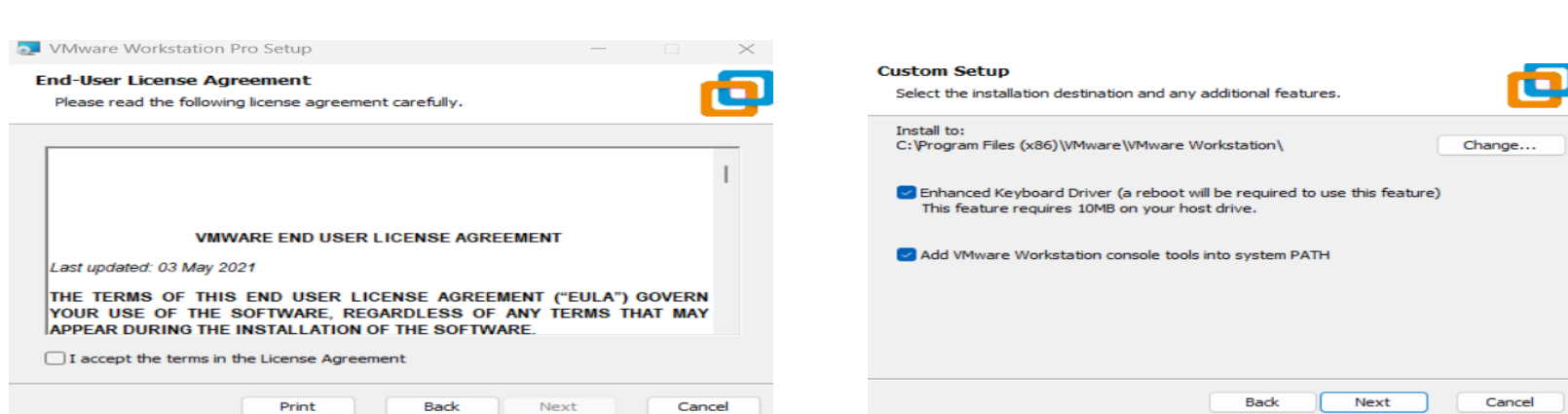
Steps1:- First visit the workstation website to download the workstation pro.



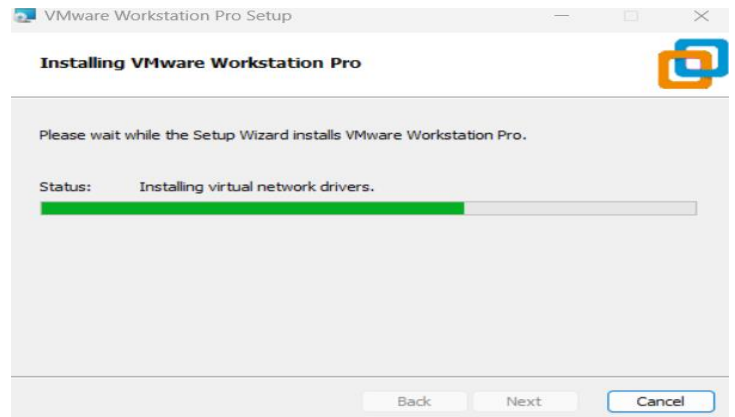
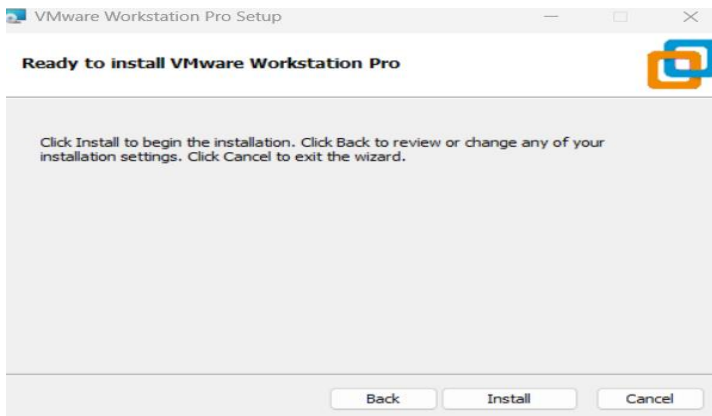
Steps2:-double click to start the downloaded application a window will pop up.



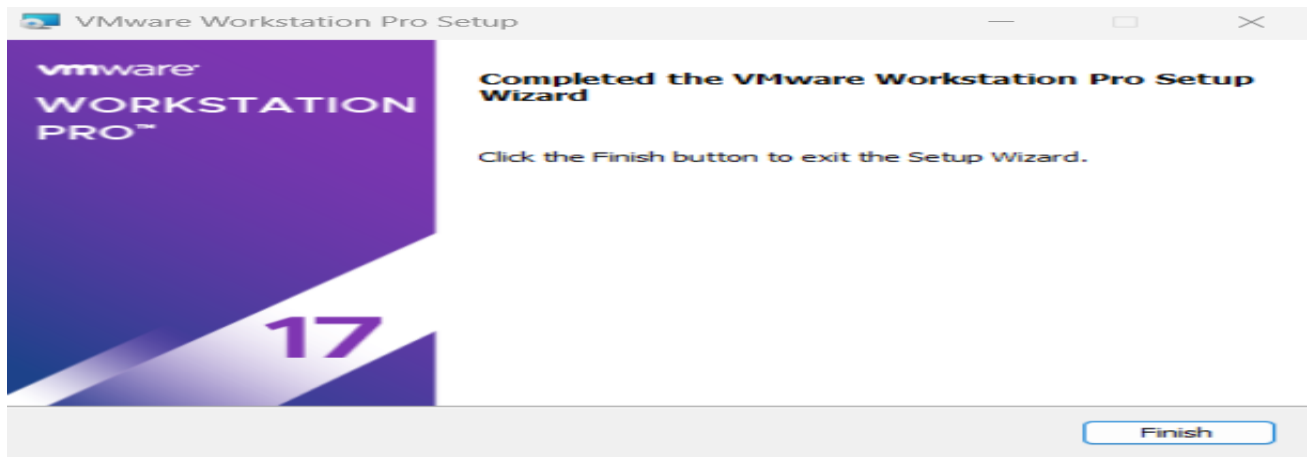
Steps3:-then simply click on next and accept the license and click next then click on enhance keyboard driver.



Steps4:-Then click 2 times next after that you will get the install button.



Steps5:-Now the installation is completed click on finish.



Practical no 1.b:-

Installation of windows in vmware:-

Steps1:-Install the toolkit from website:-

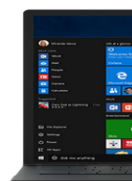
Create Windows 10 installation media

To get started, you will first need to have a licence to install Windows 10. You can then download and run the media creation tool. For more information on how to use the tool, see the instructions below.

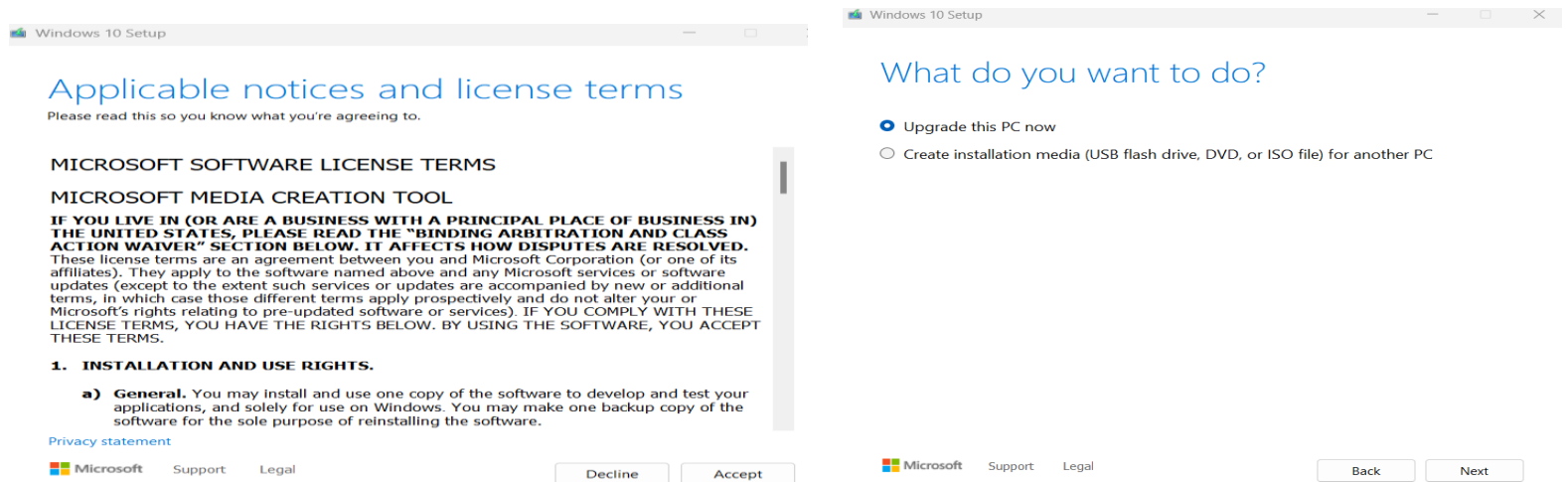
[Download tool now](#)

[Privacy](#)

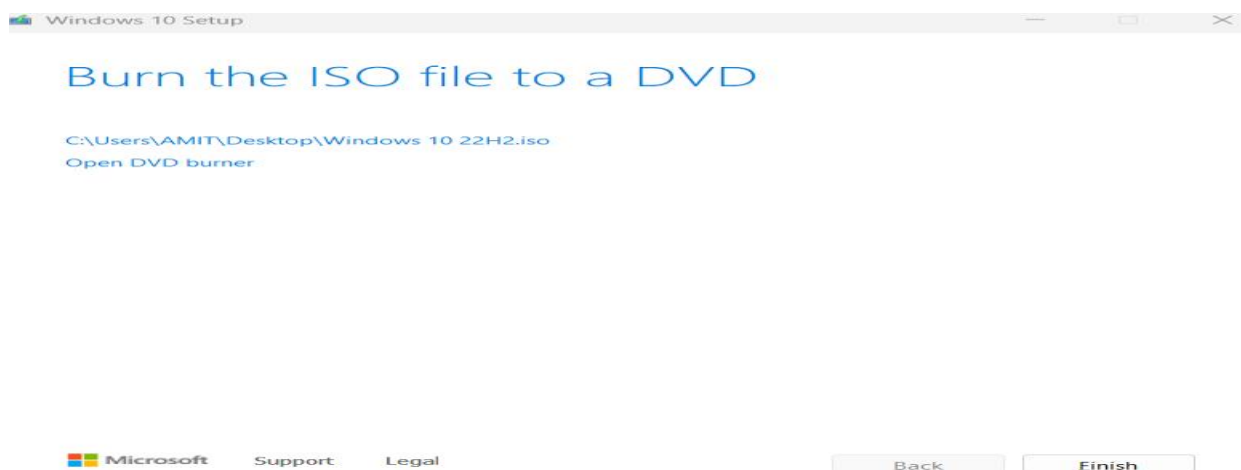
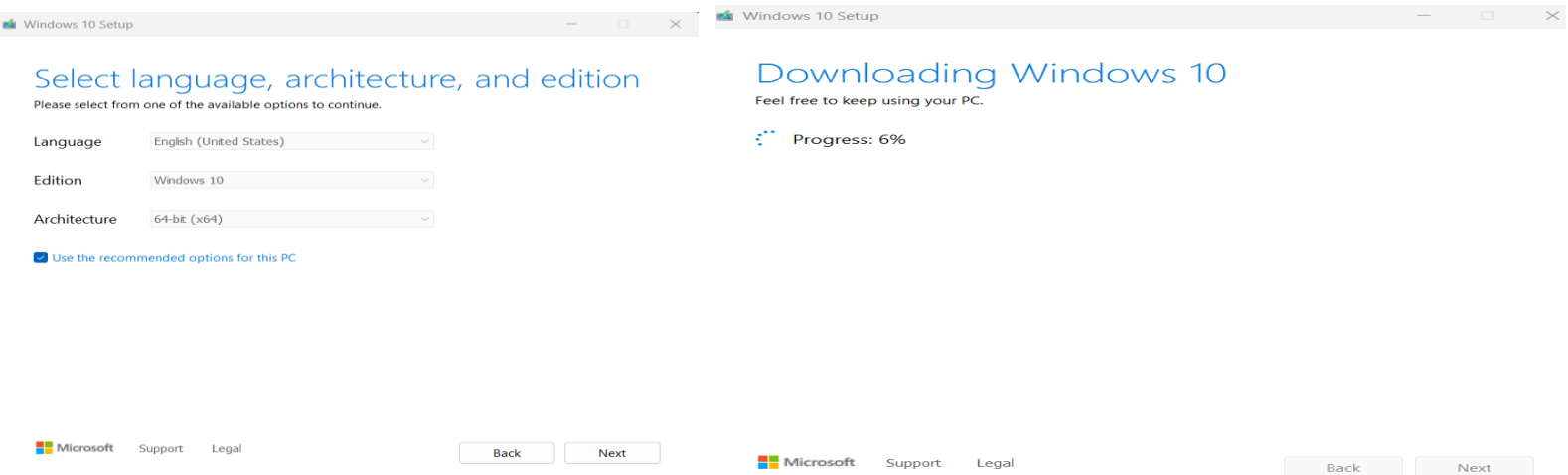
[Using the tool to upgrade this PC to Windows 10 \(click to show more or less information\)](#)



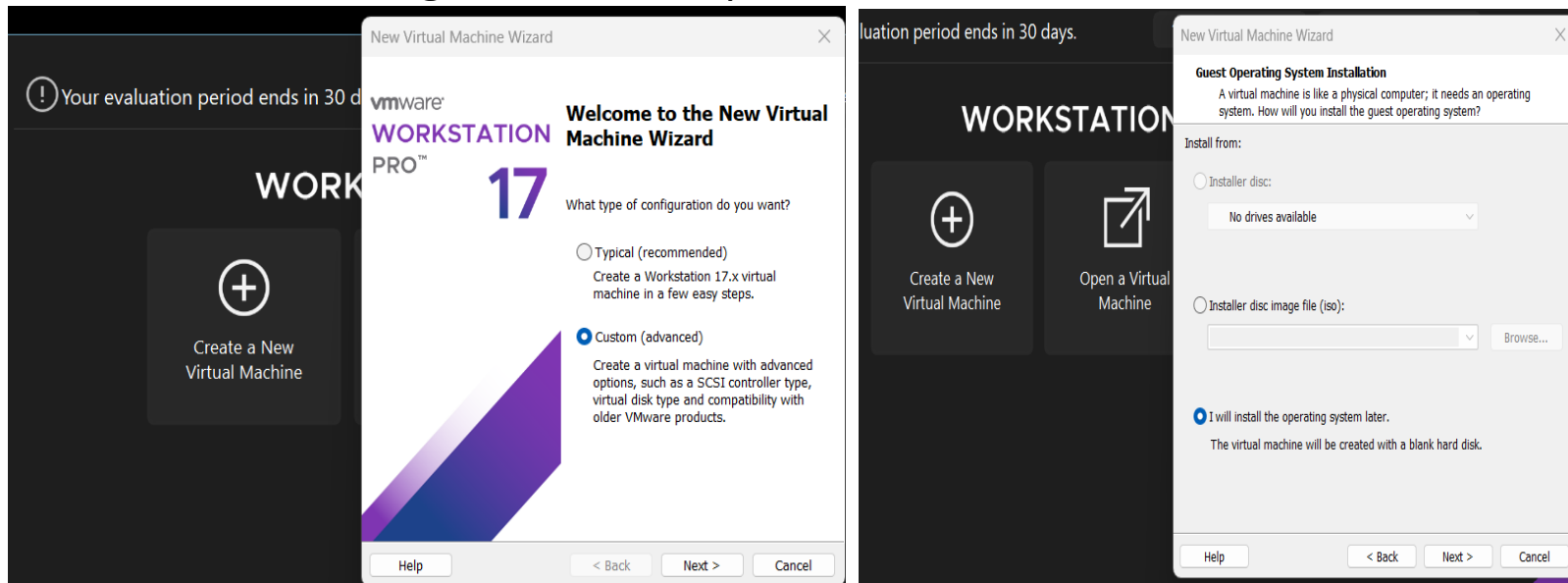
Steps2:- then open the application and click on accept the license and click on next.



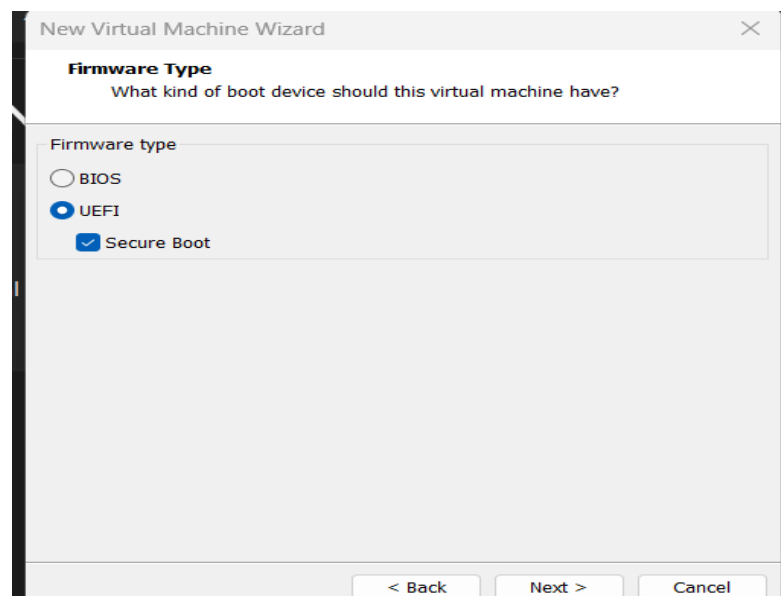
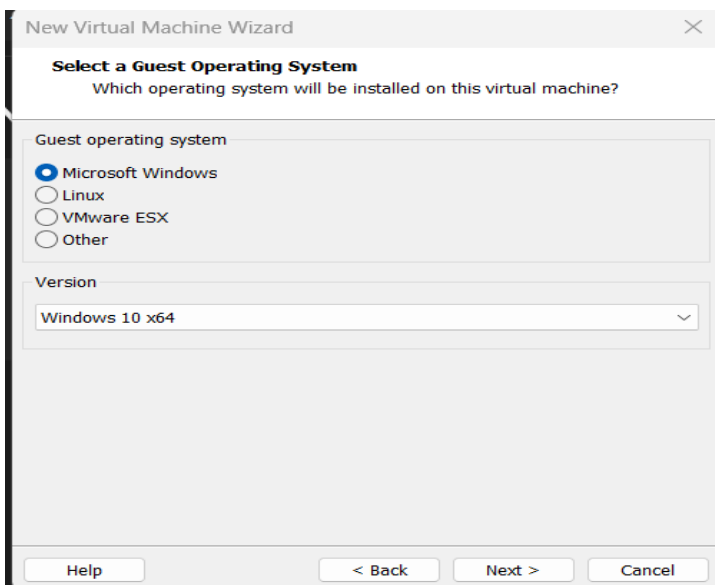
Steps3:-click on create installation using media and then select the file to install the iso file and then download will start.



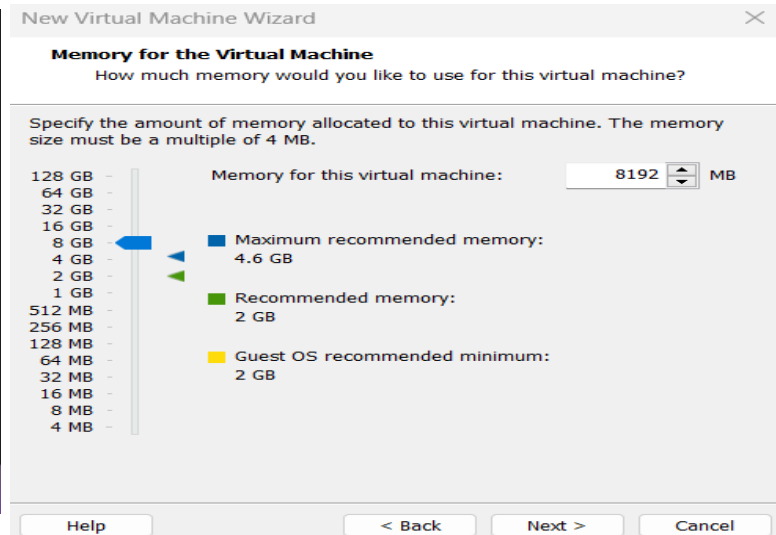
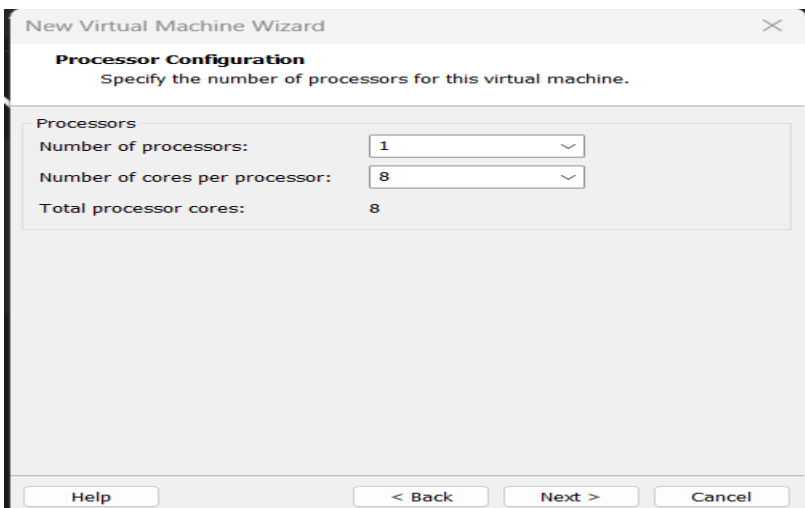
Steps4:-After downloading open the vmware and click on new virtual machine and click on custom option and after clicking next select option of install the os latter.



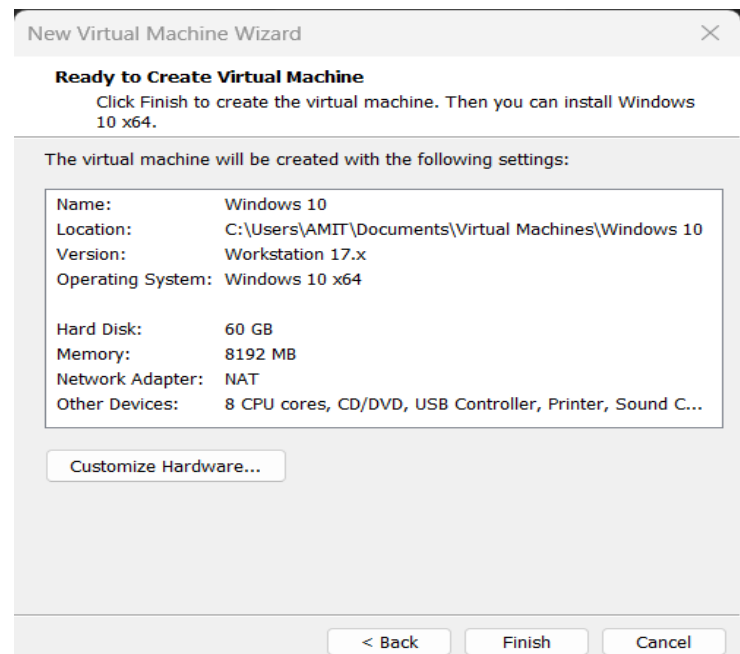
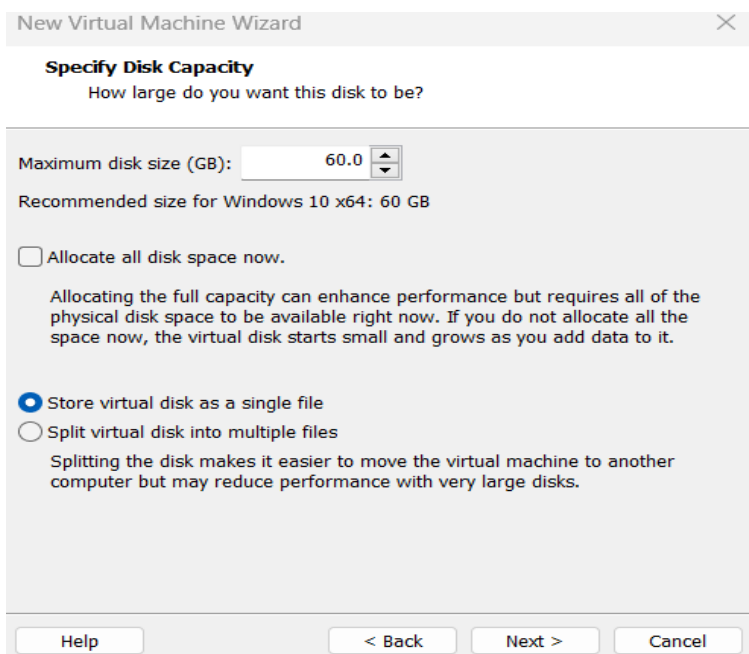
Step5:-Then select Microsoft Windows and after click 2 times next and select the option UEFI and secure boot



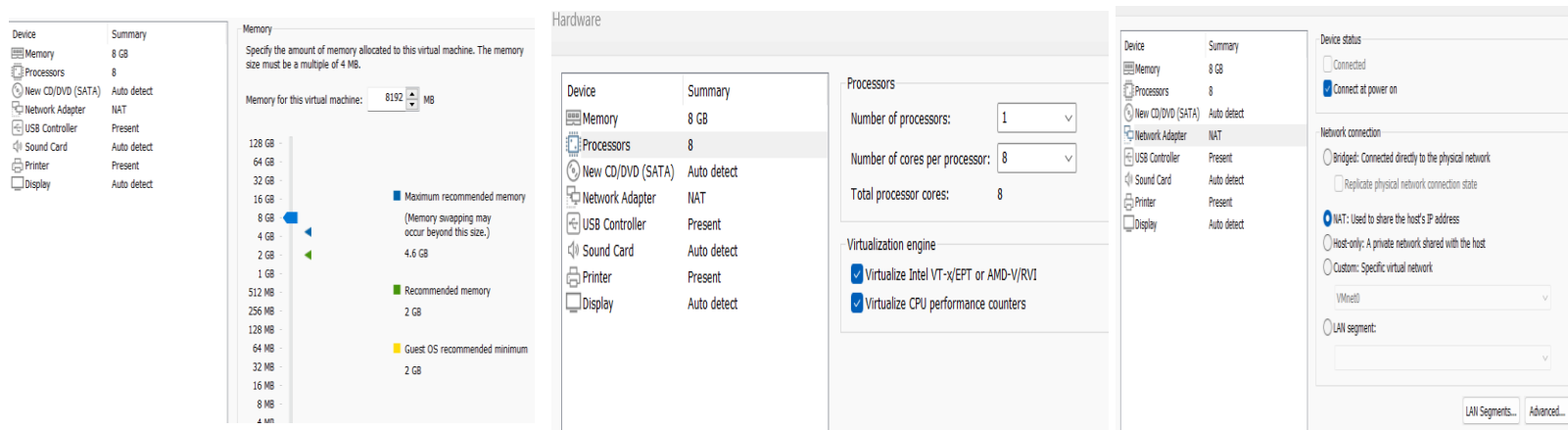
Steps6:-select the 8 core and 1 processor after that click on next and select the ram 8gb as per your pc.



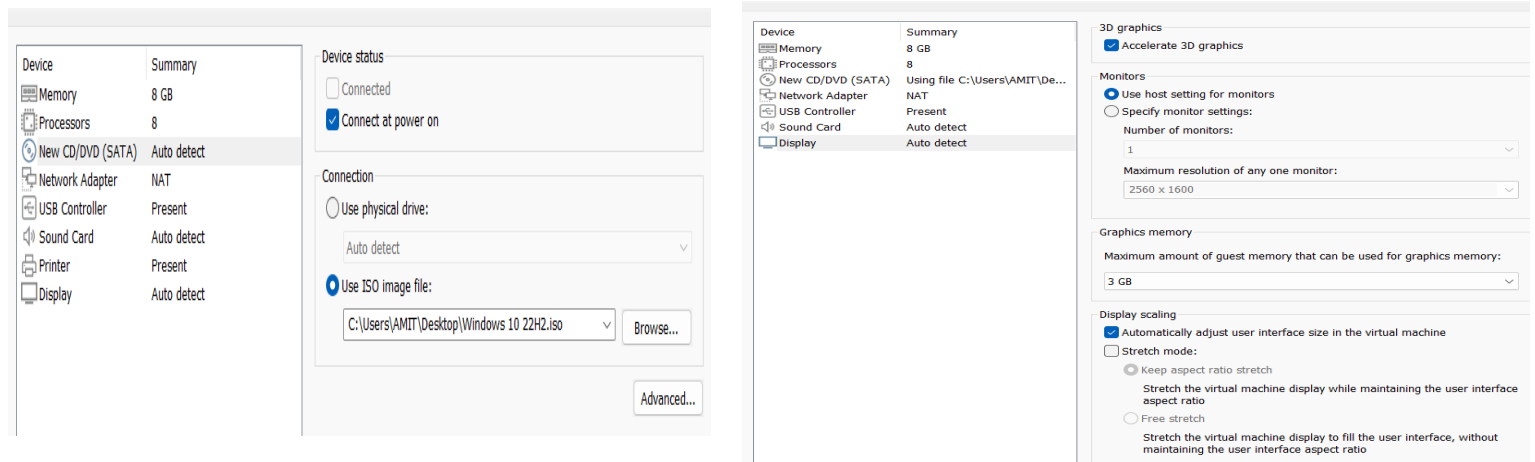
Step7:-then Simply click next until u reach at the below tab and I have selected the single file and click next after than select customize hardware .



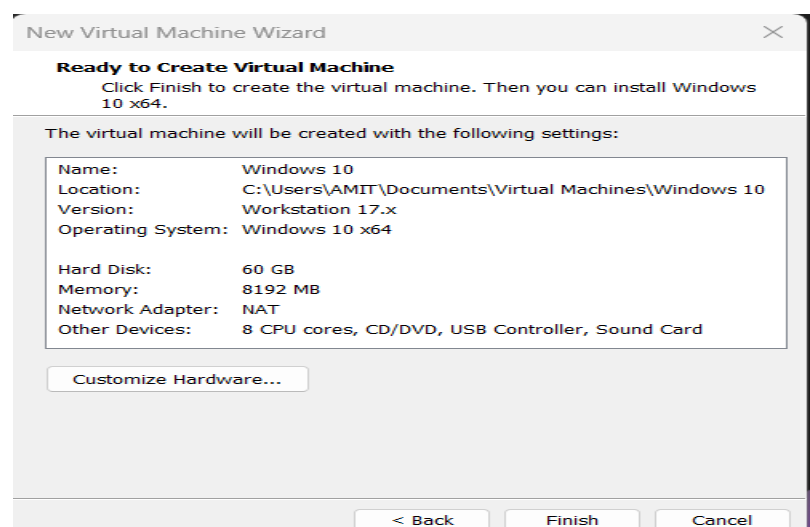
Step 8:-This was my configuration.



Notes:-Only the changes will be in the new cd/dvd seta option use the image iso file and select the file which was created by tool rest all is same but I deleted the printer.



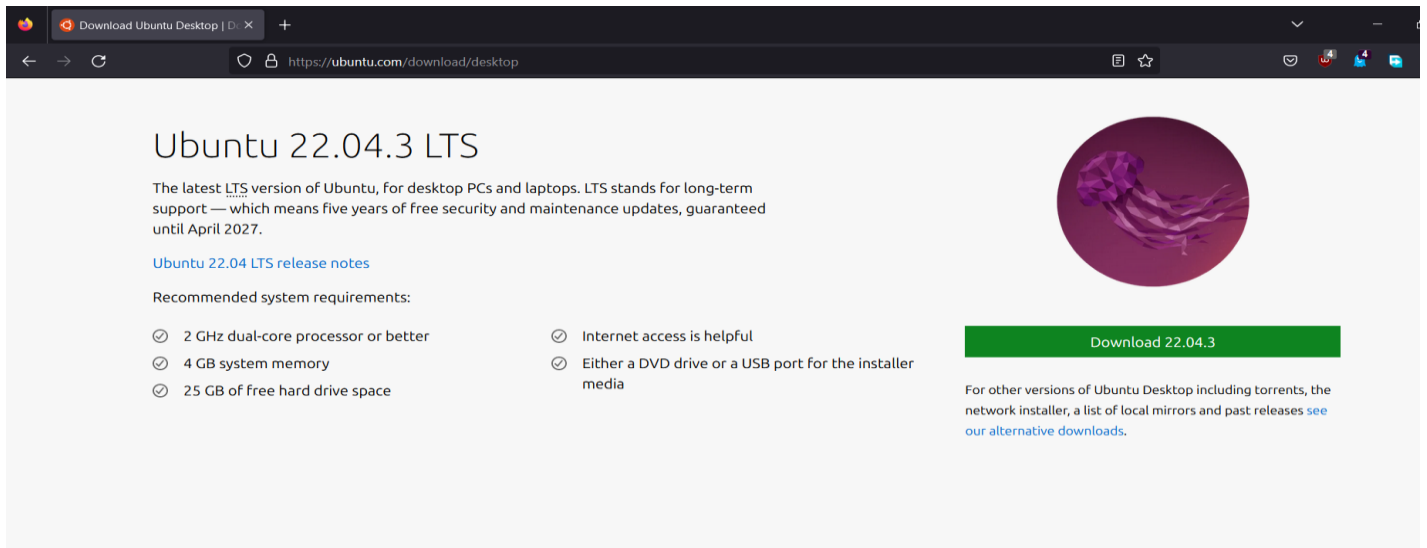
Step9:-Now click on finish after that click on power on and setup your windows.



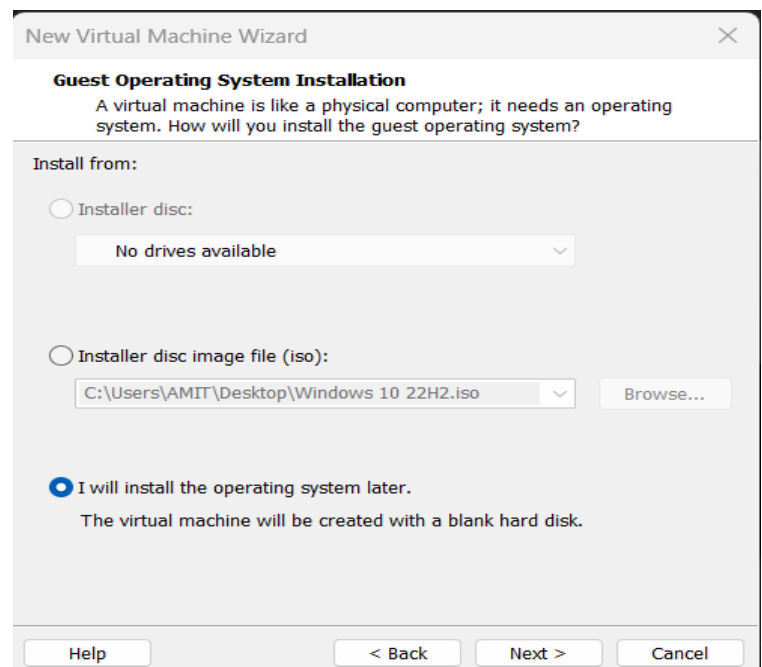
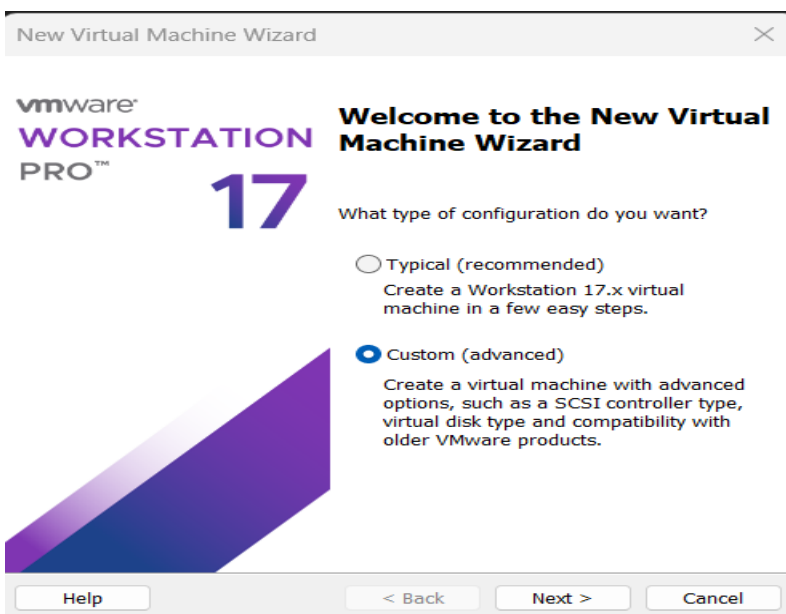
Practical no 1.c:-

Install ubuntu in vmware:-

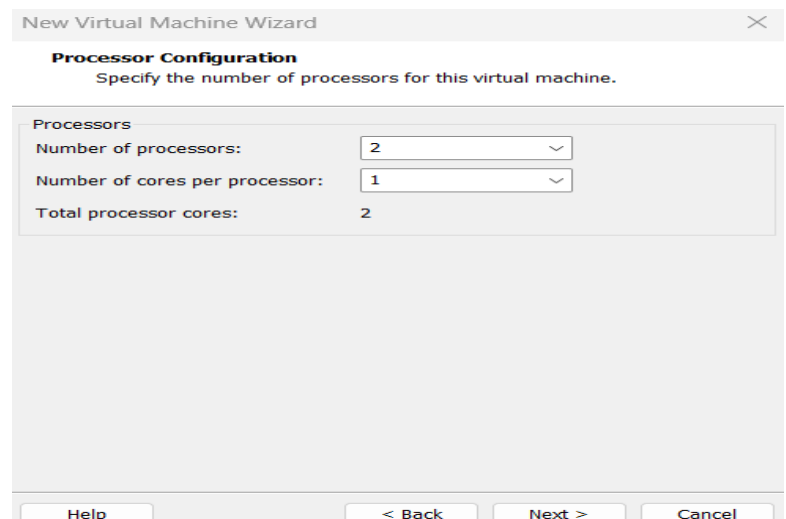
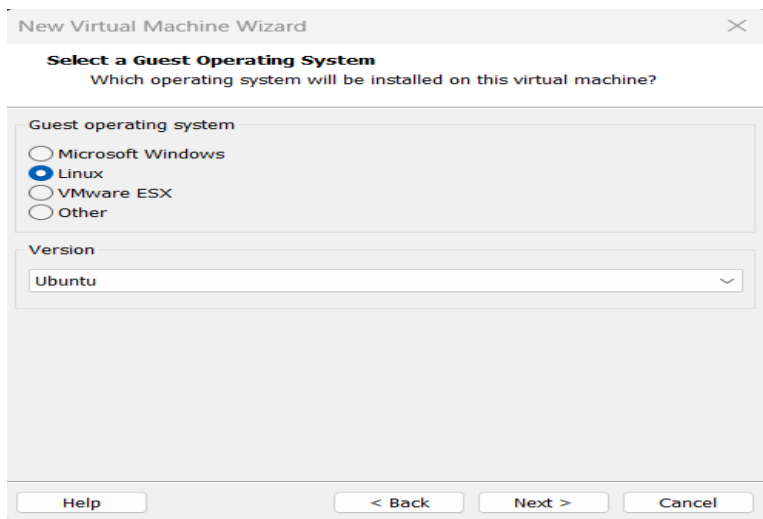
Step1:-install the ubuntu file from ubuntu official website.



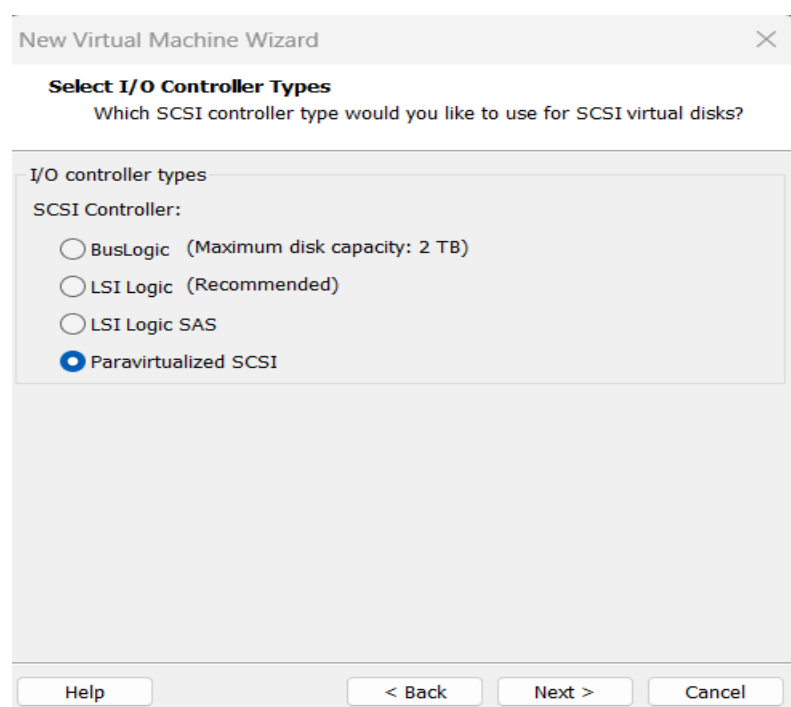
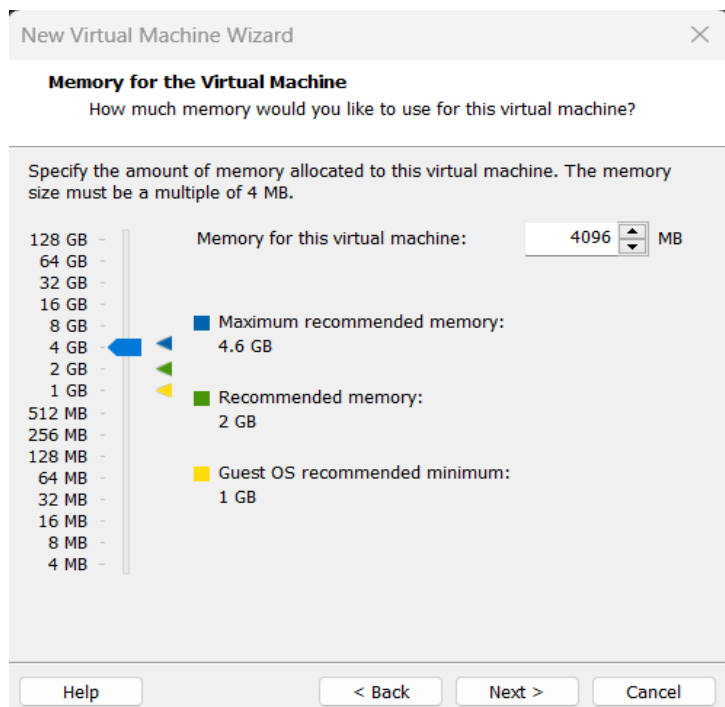
Step2:-Go to vmware click on new virtual machine and select custom option , click next and select the option of install os later.



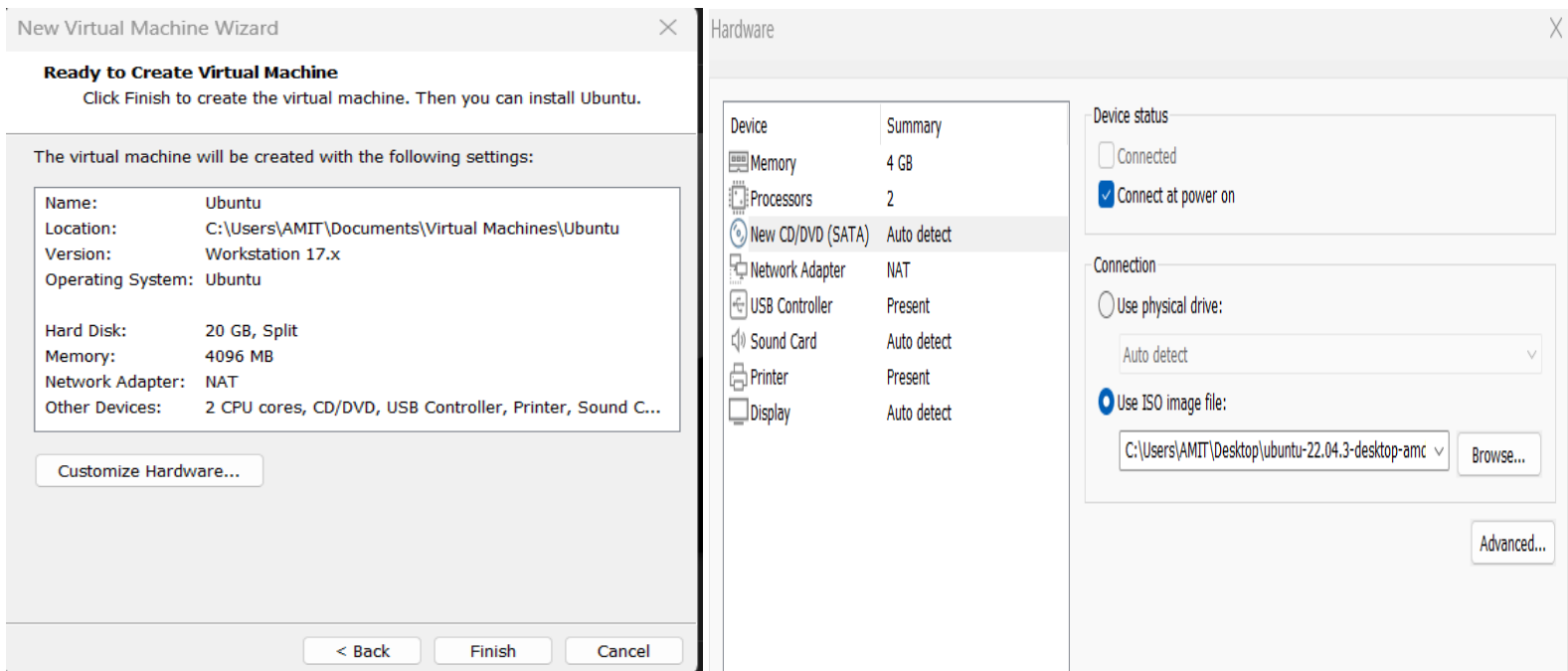
Step3:-select the Linux option and click next select the processors 2 and core 1.



Step4:-select the ram as a 4gb and select the controller type as paravirtualized scsi.



Step5:-now you just simply click next until u reach at this page and now customiz and again change only the cd option and add the file which u have download.



step6:-click on power on and now set up the ubuntu done.

