

RHEL-9 Installation Using VDI Image

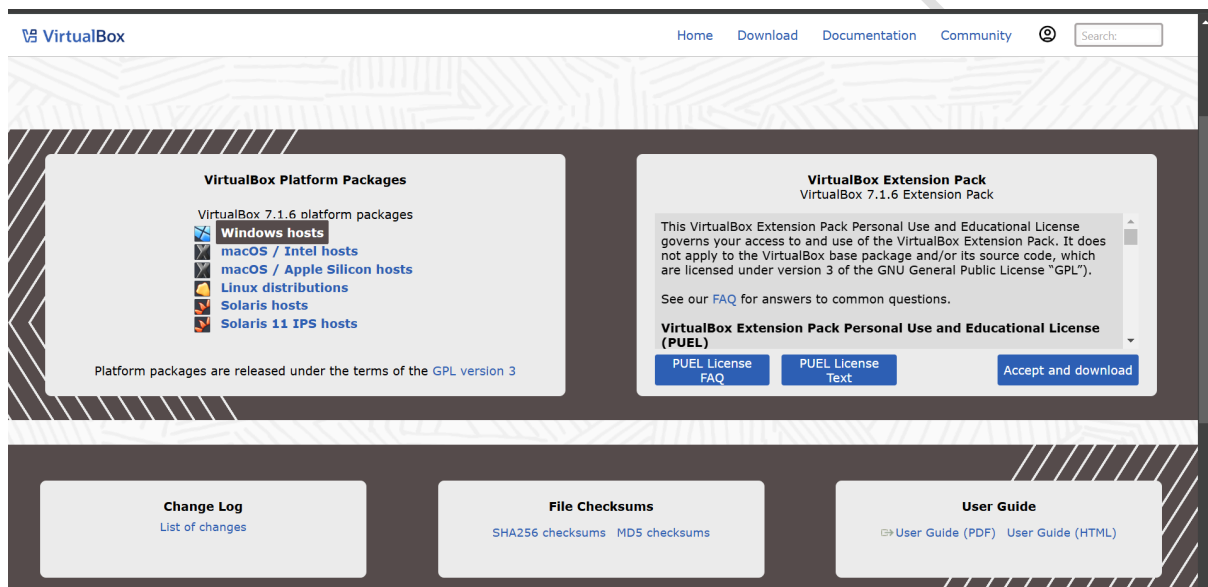
- Download the VDI file for RHEL 9 From Here.

<https://drive.google.com/drive/folders/1joQHJ2a6l9PtW3d9J-E3IsxQtkQkGcKy?usp=sharing>

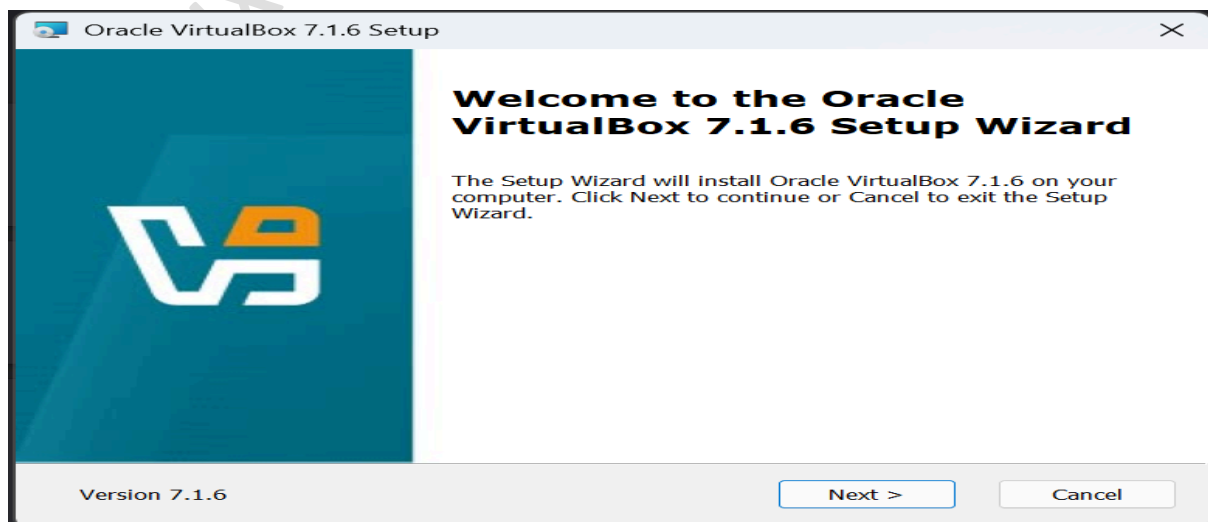
- Download the virtualization software from chrome. We are going to use the oracle virtualbox.

<https://www.virtualbox.org/wiki/Downloads>

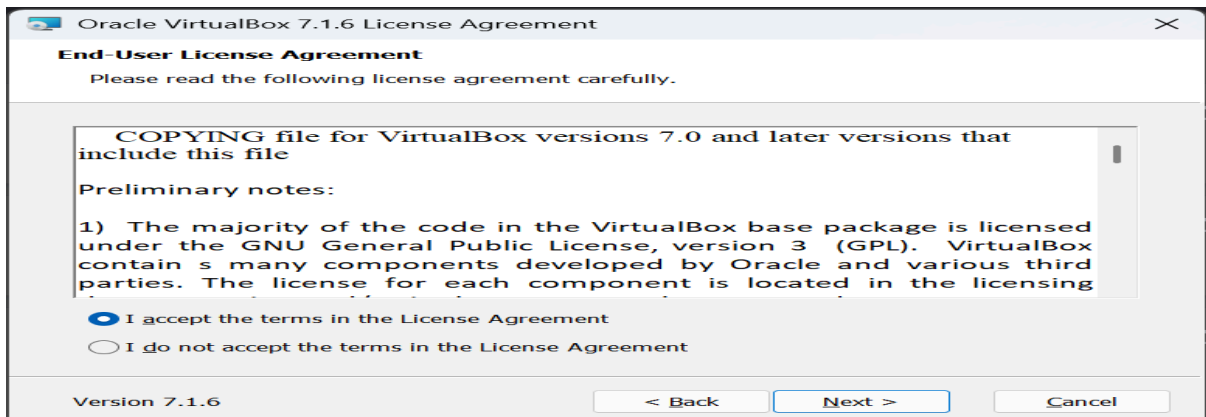
- Download for the windows hosts.



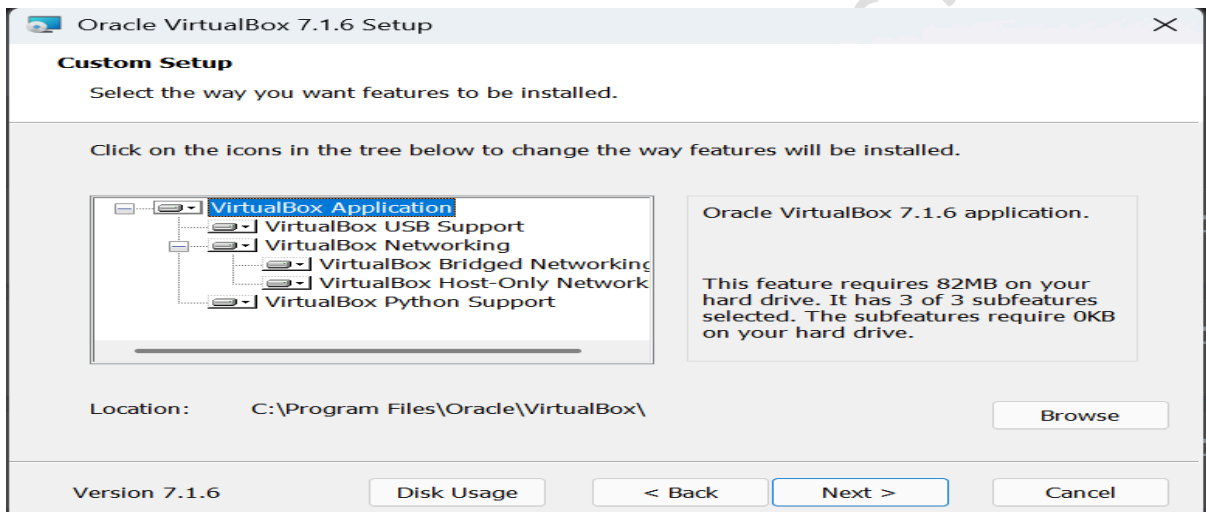
- after this just click on next.



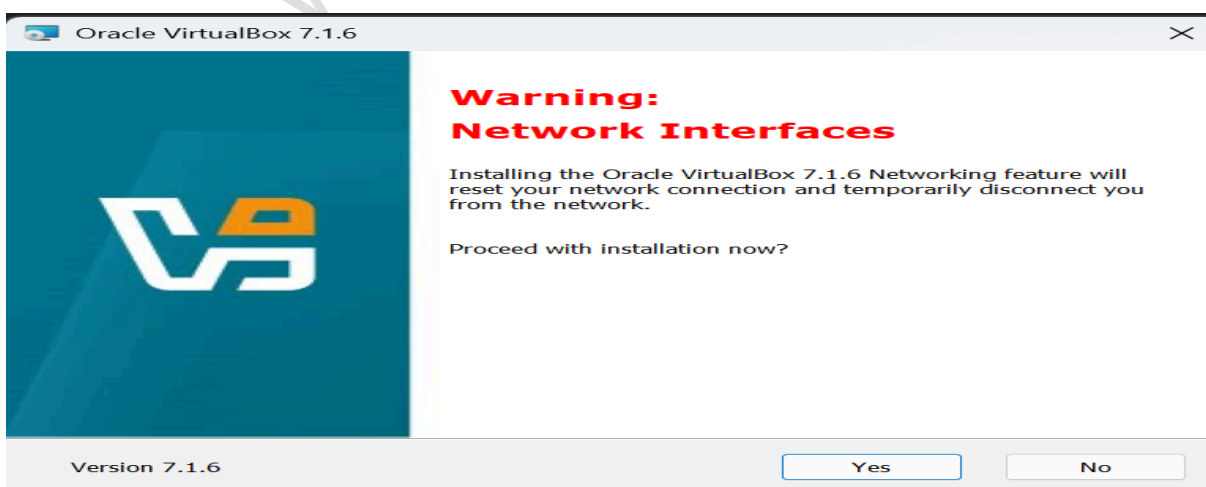
- Accept the terms and conditions.



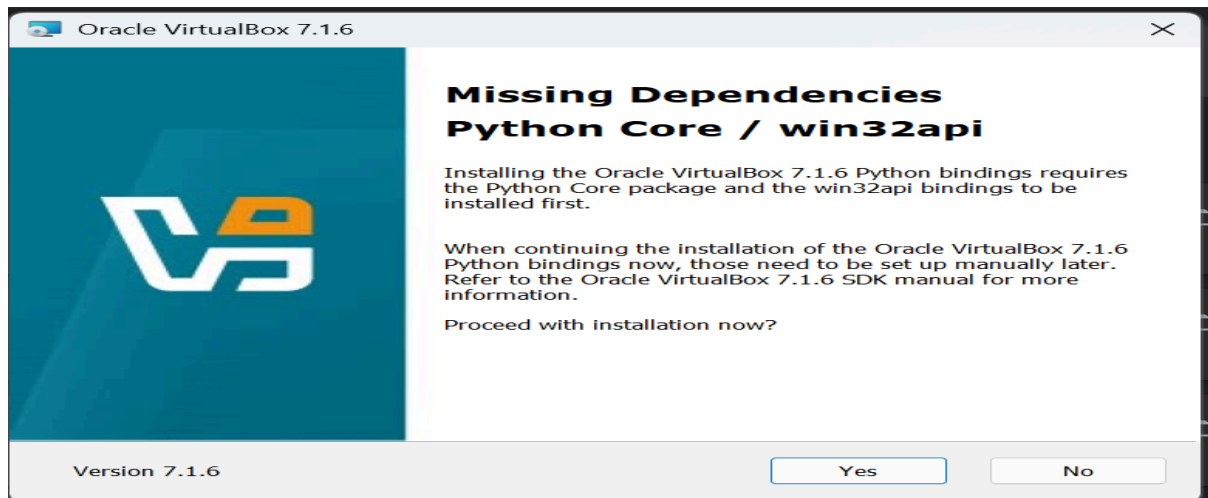
- again click on next no need to change anything here.



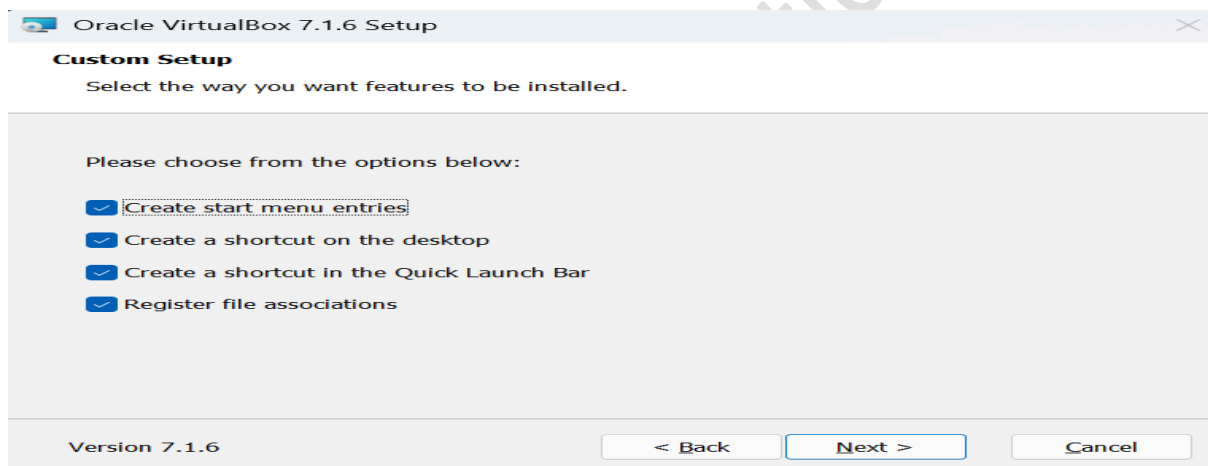
- its will show you some network interface warning click on yes.



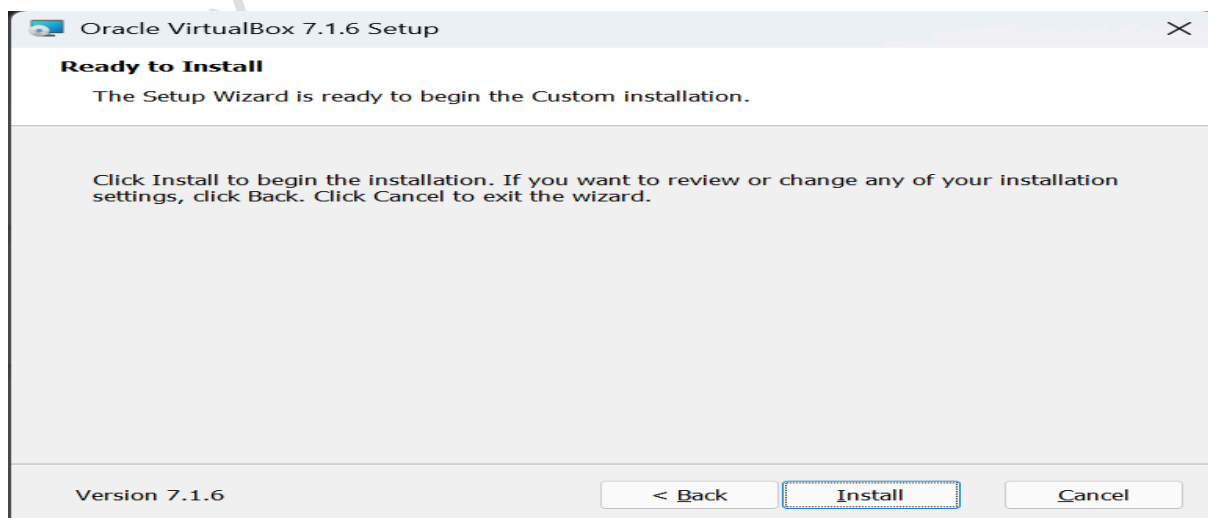
- then click on yes.



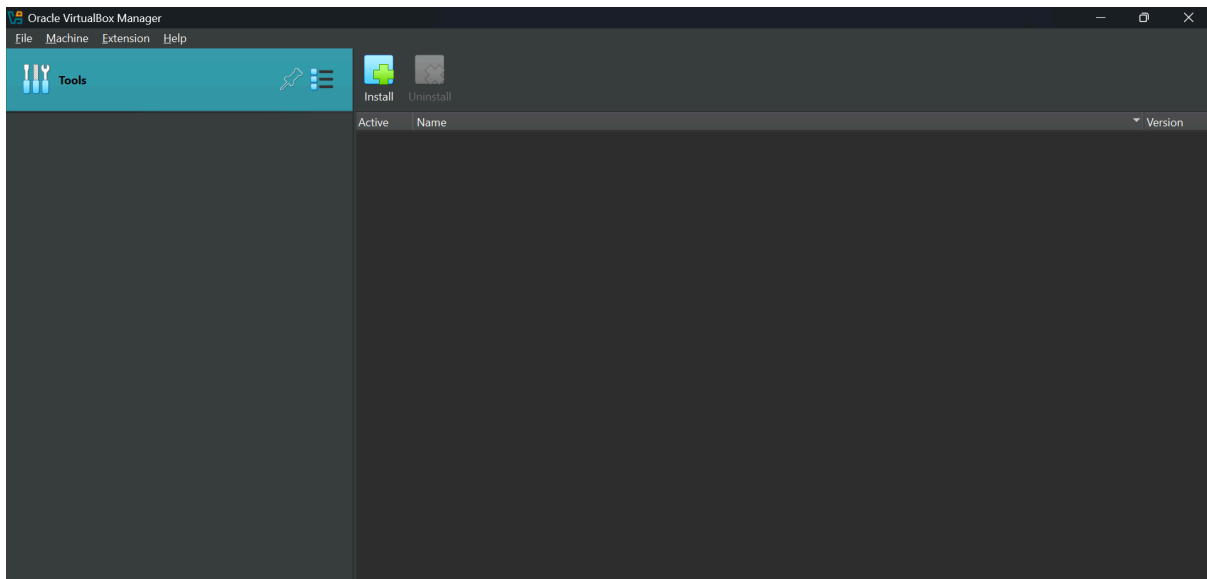
- then click on next.



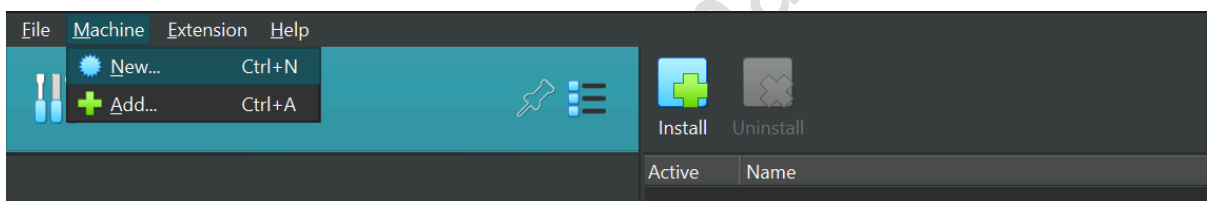
- then click on install.



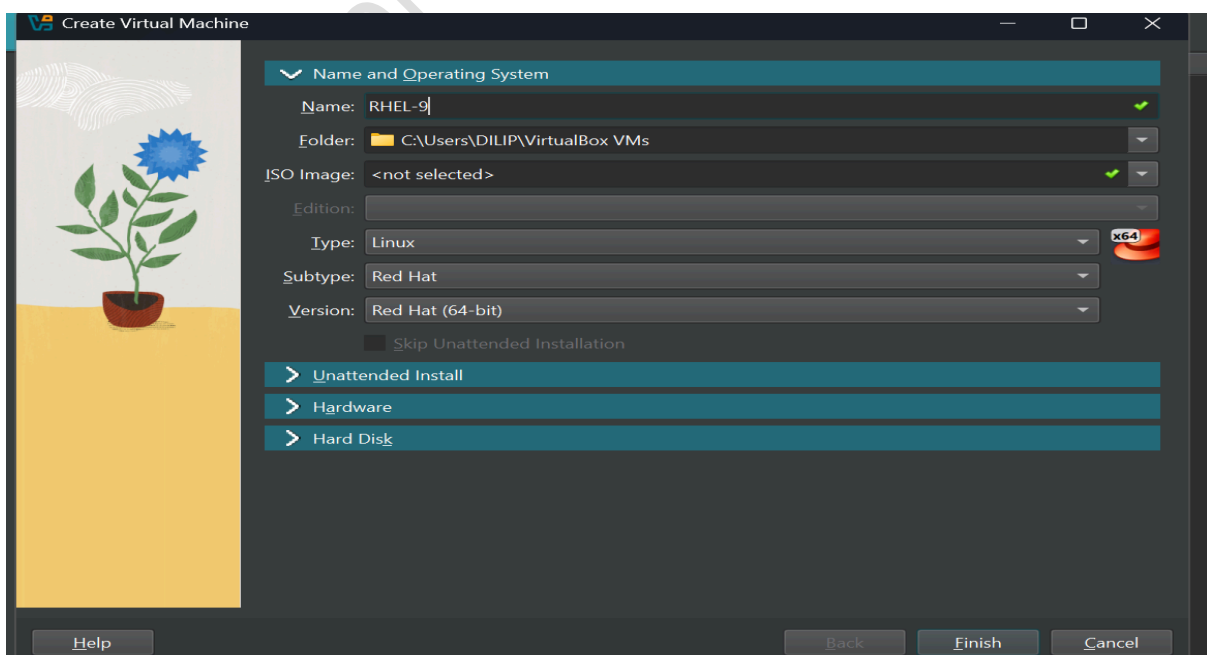
- After installation is done click on finish then open oracle virtualbox.



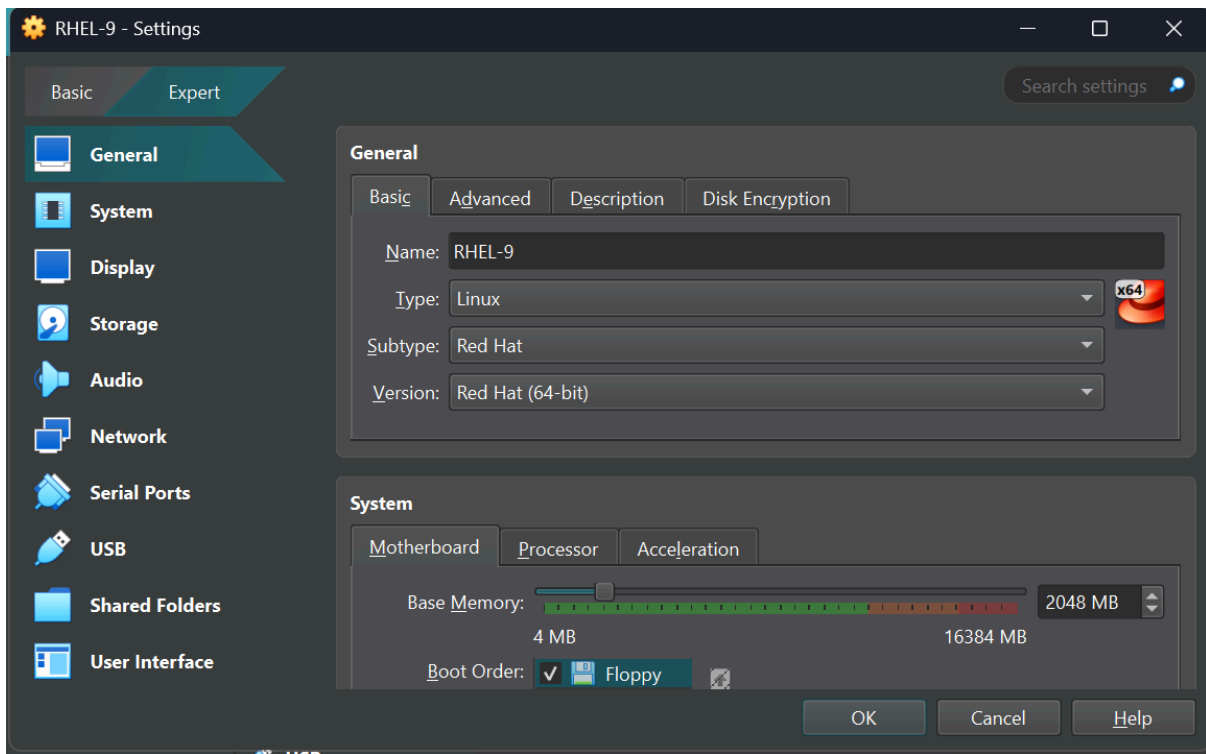
- here click on machine and click on add new machine.



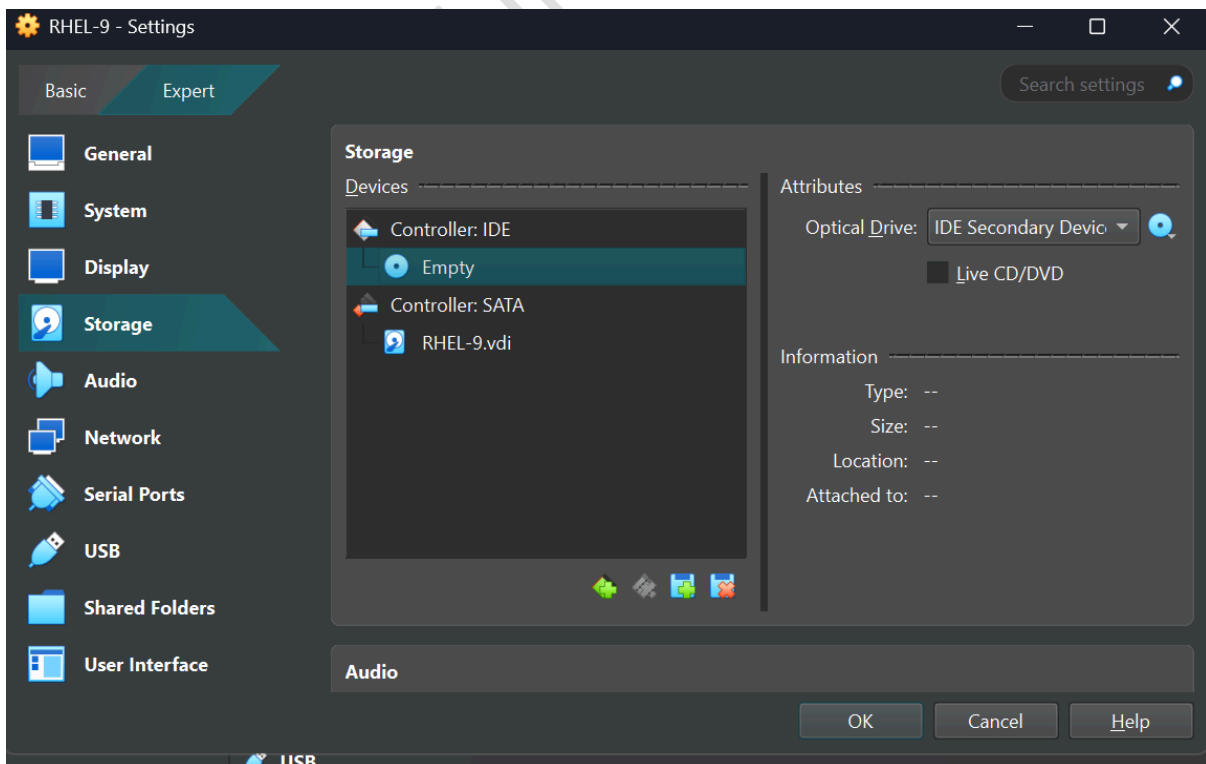
- Now here just give the names, don't do anything else just give the name and click on finish.



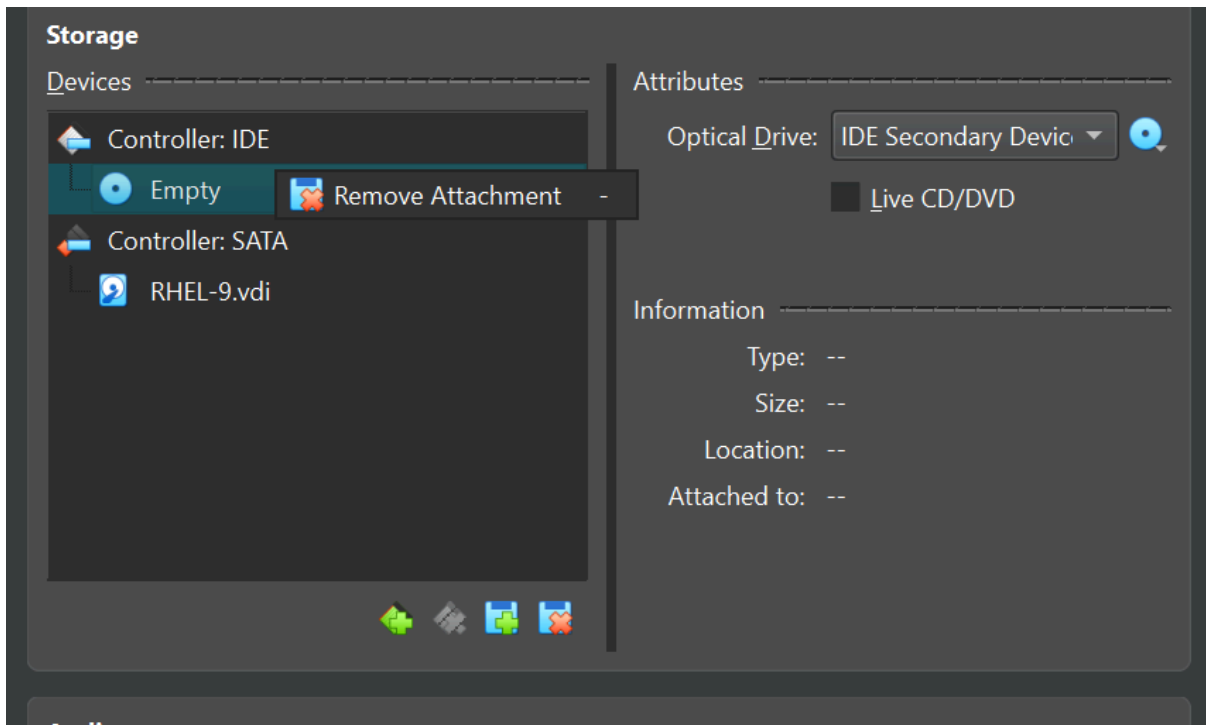
- After this click on the setting of this virtual machine and in this menu go to the storage part.



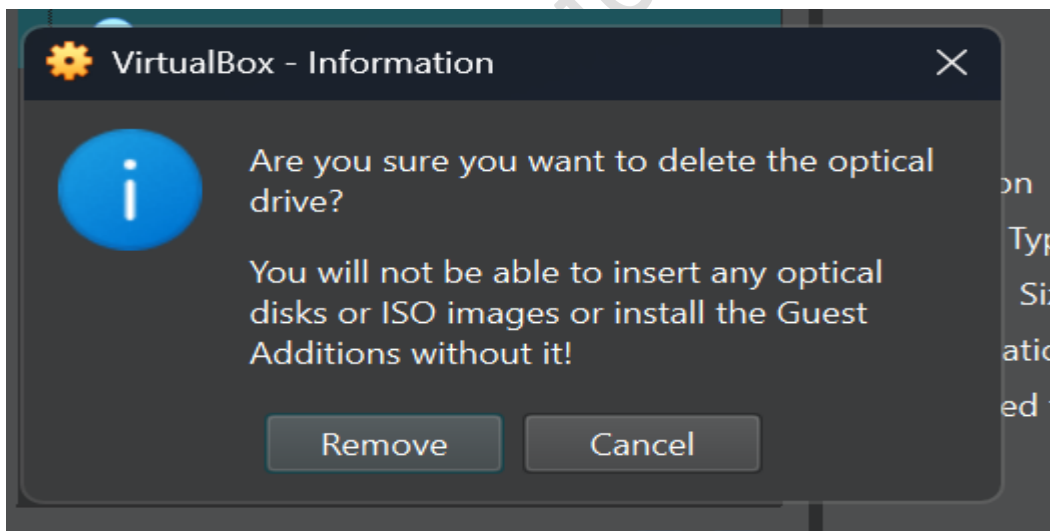
- in storage we have Empty harddisk available.



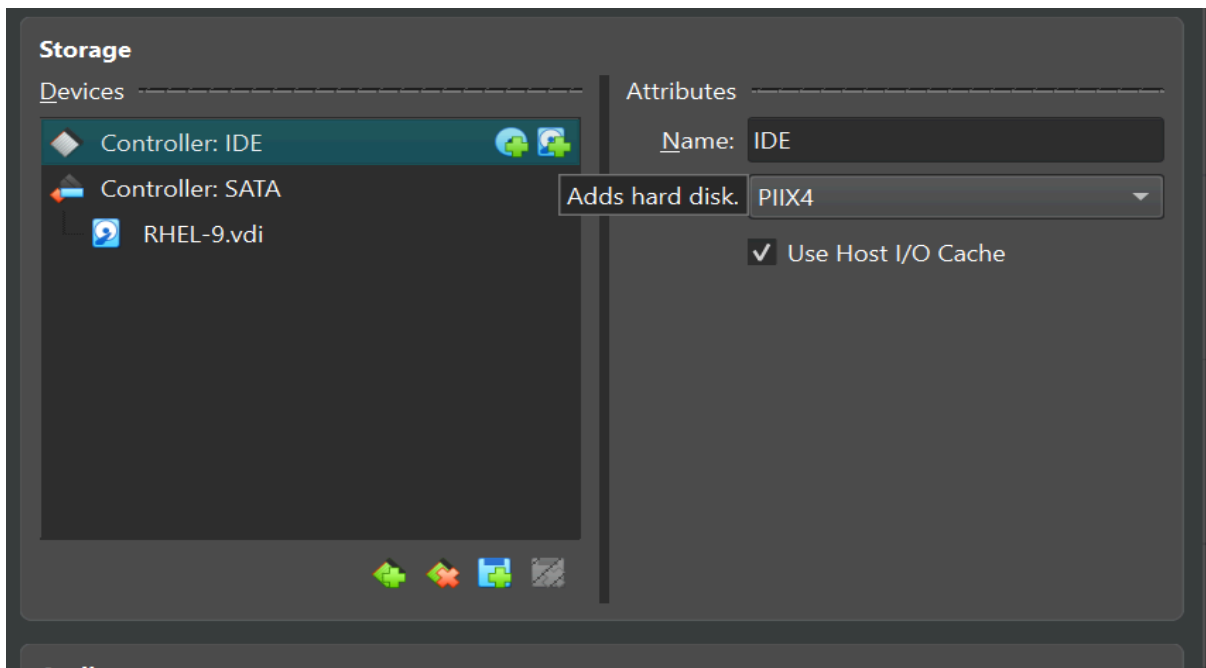
- click on this and remove the attachment.



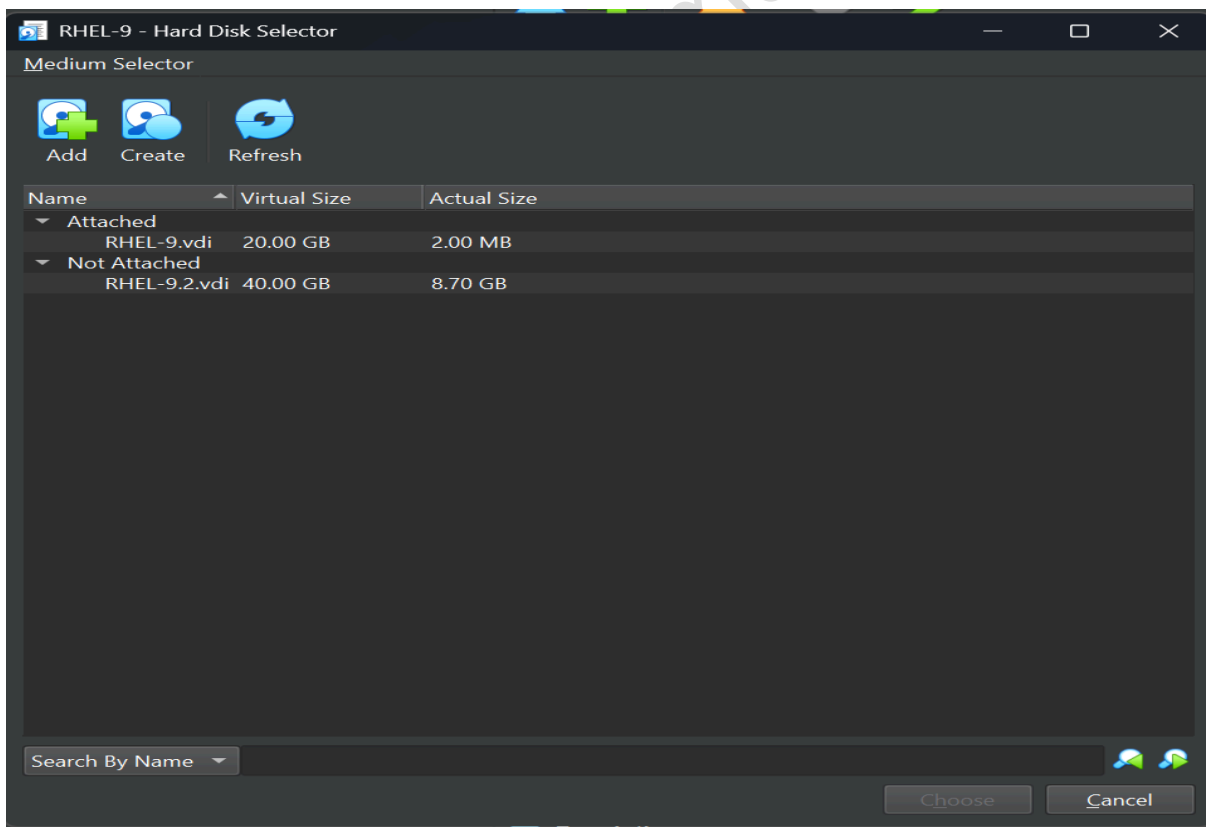
- then click on remove.



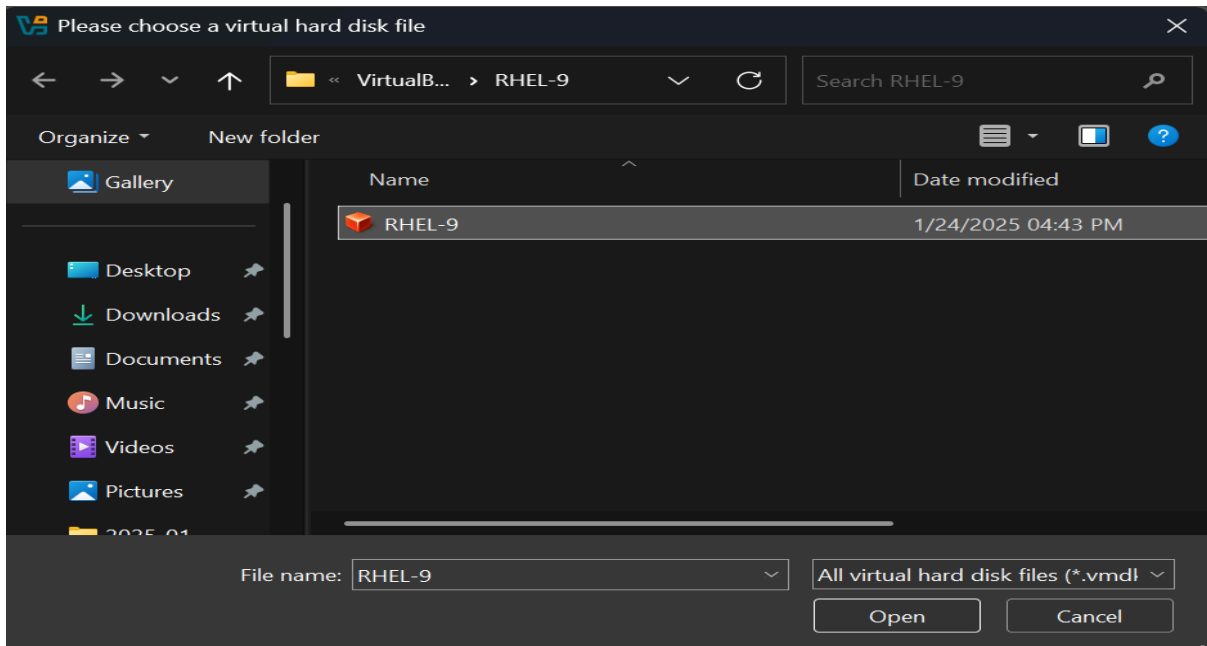
- then click on add hard disk icon. There are 2 icons, one for optical disk and second for haddisk you have to choose the harddisk icon.



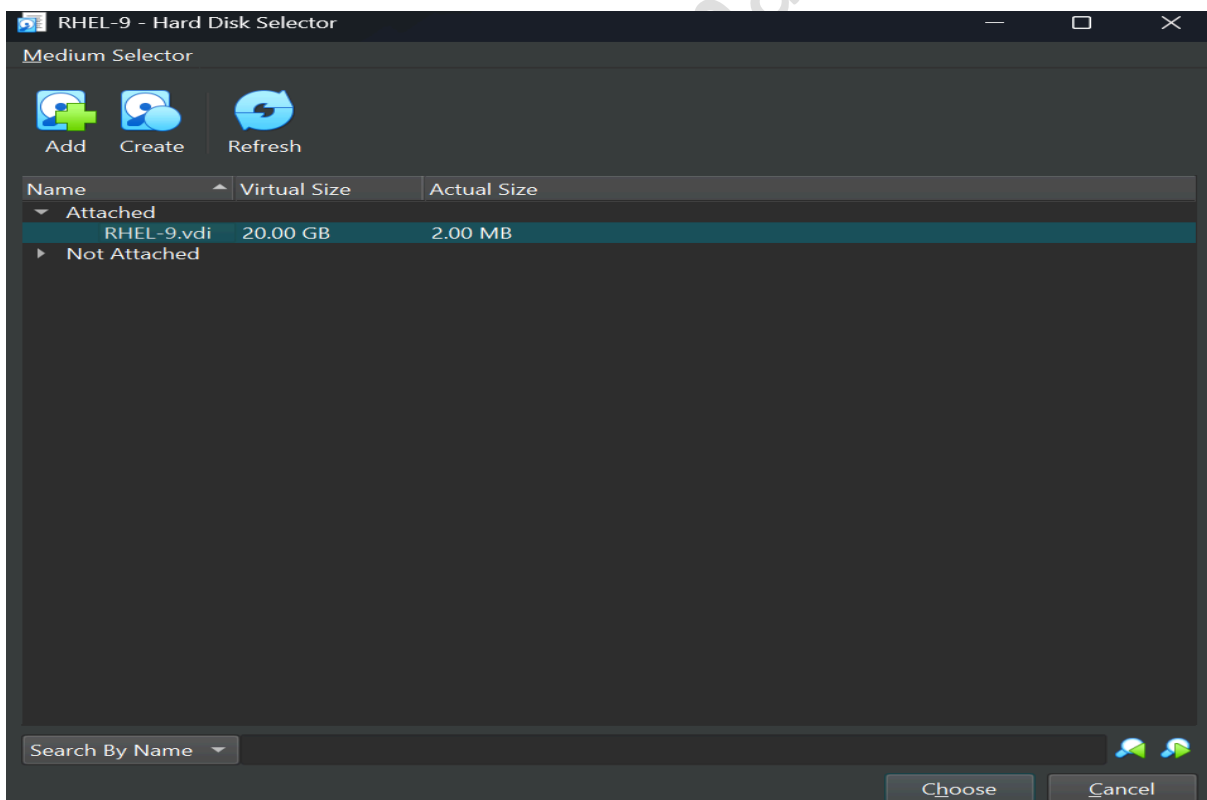
- then this page is going to open here click on Add button.



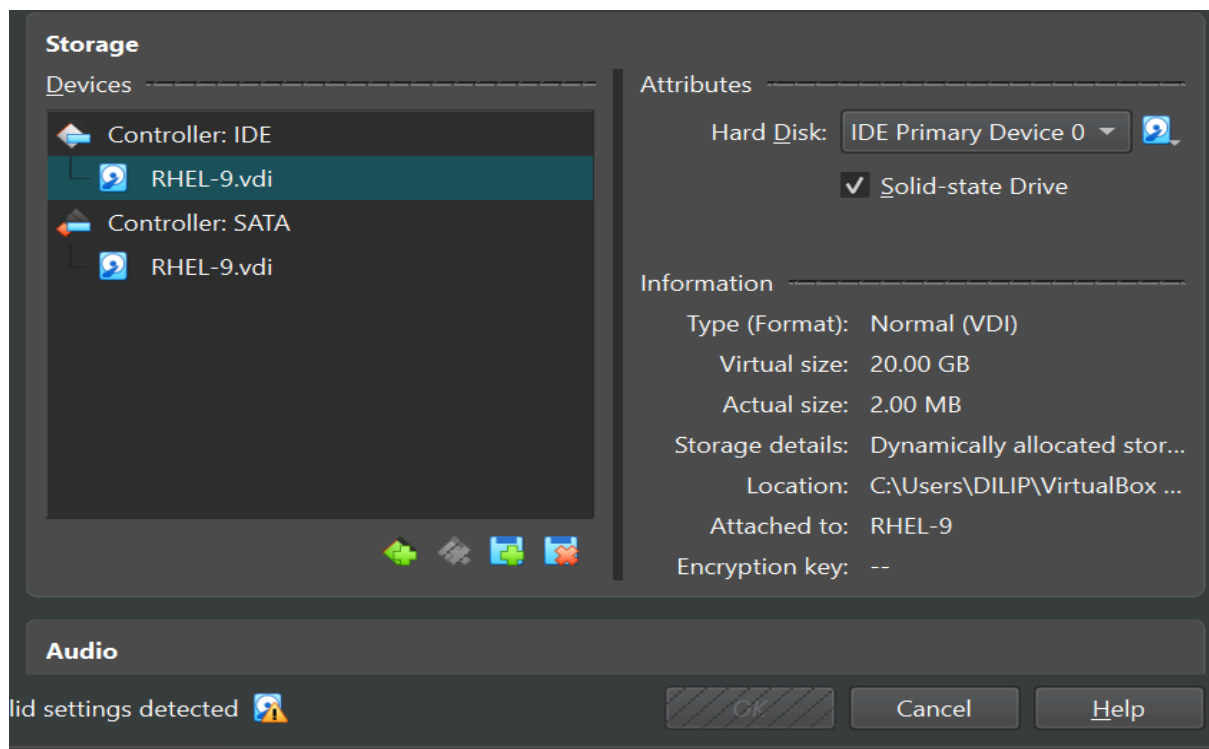
- and select the vdi file that you downloaded.



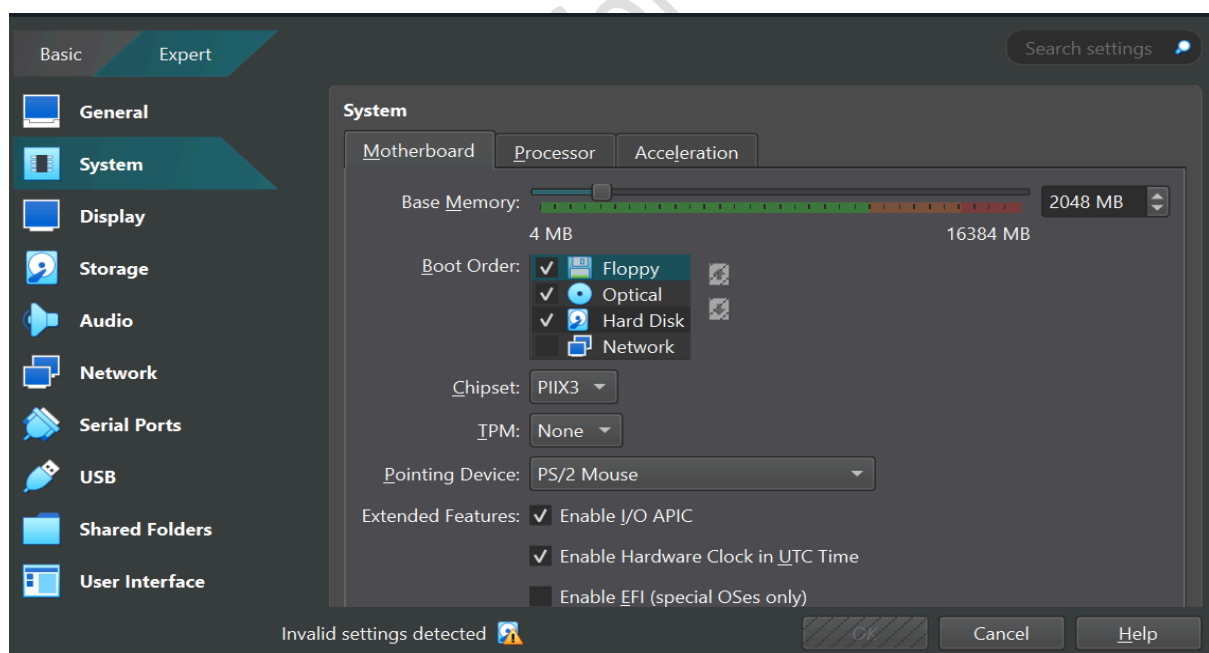
- then that vdi file you can able to see here then click on choose.



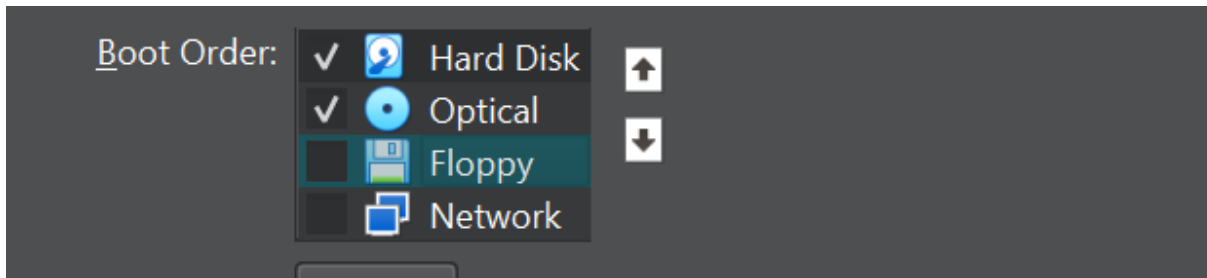
- then you can see that disk file here. After that don't forget to click on the checkbox where the solid-state drive is written.



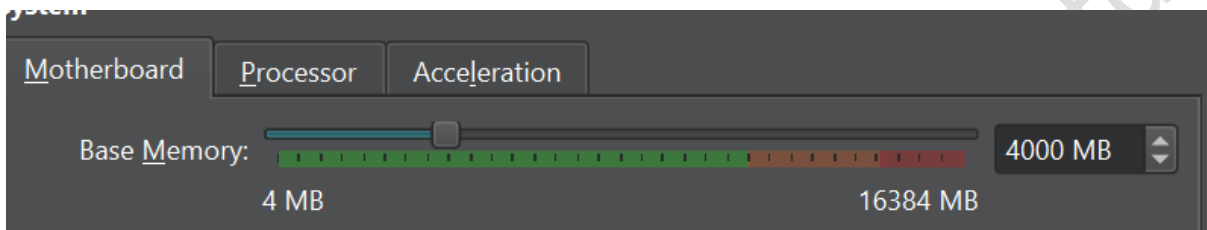
- then go to the system setting.



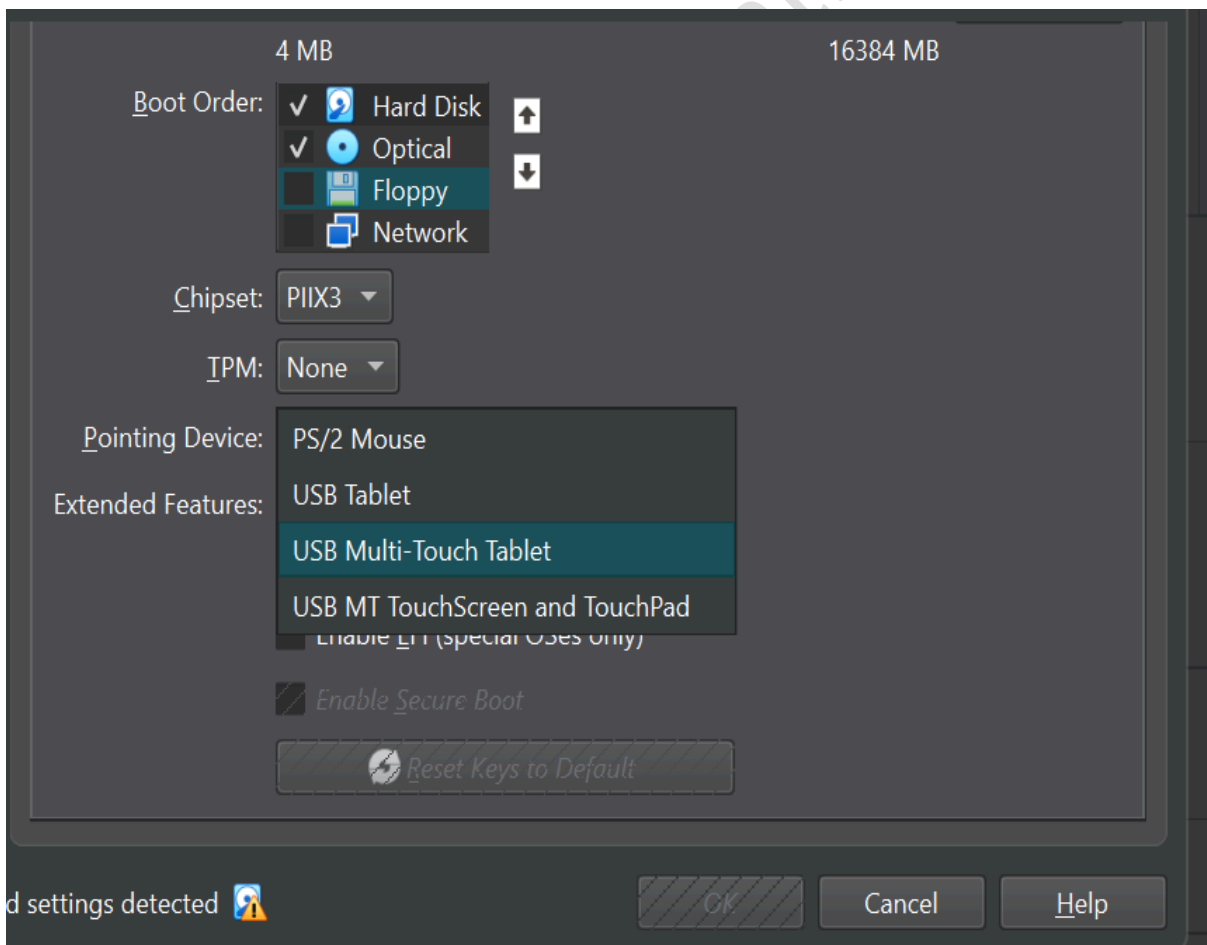
- Now we have to change the boot order: first position take the harddisk and second position take the optical disk and untick the Floppy disk.



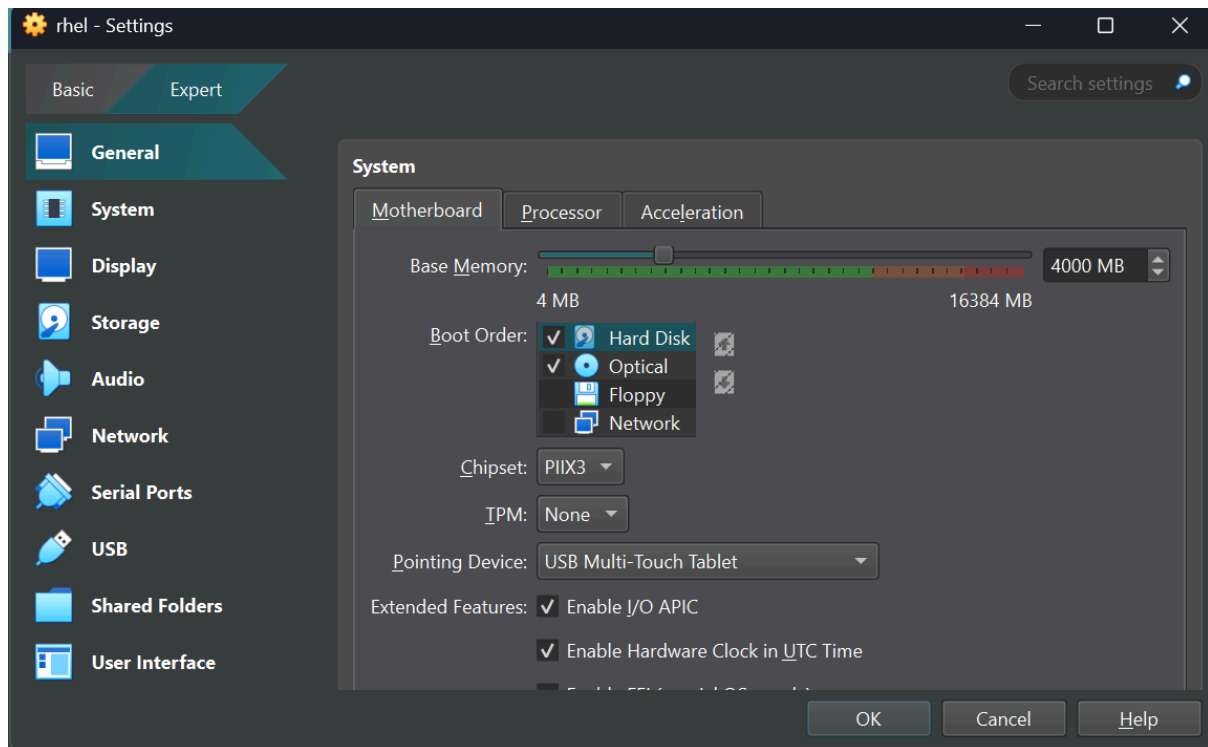
- then change the base memory from 2 gb to 4gb.



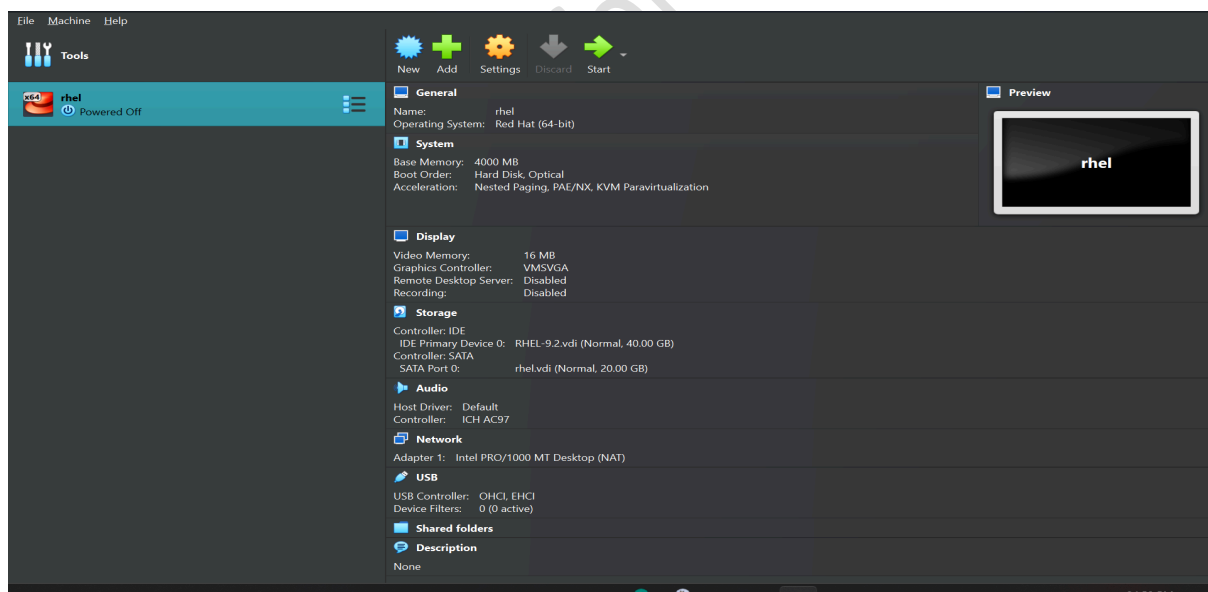
- then in the pointing devices section change to usb-multi touch tablet.



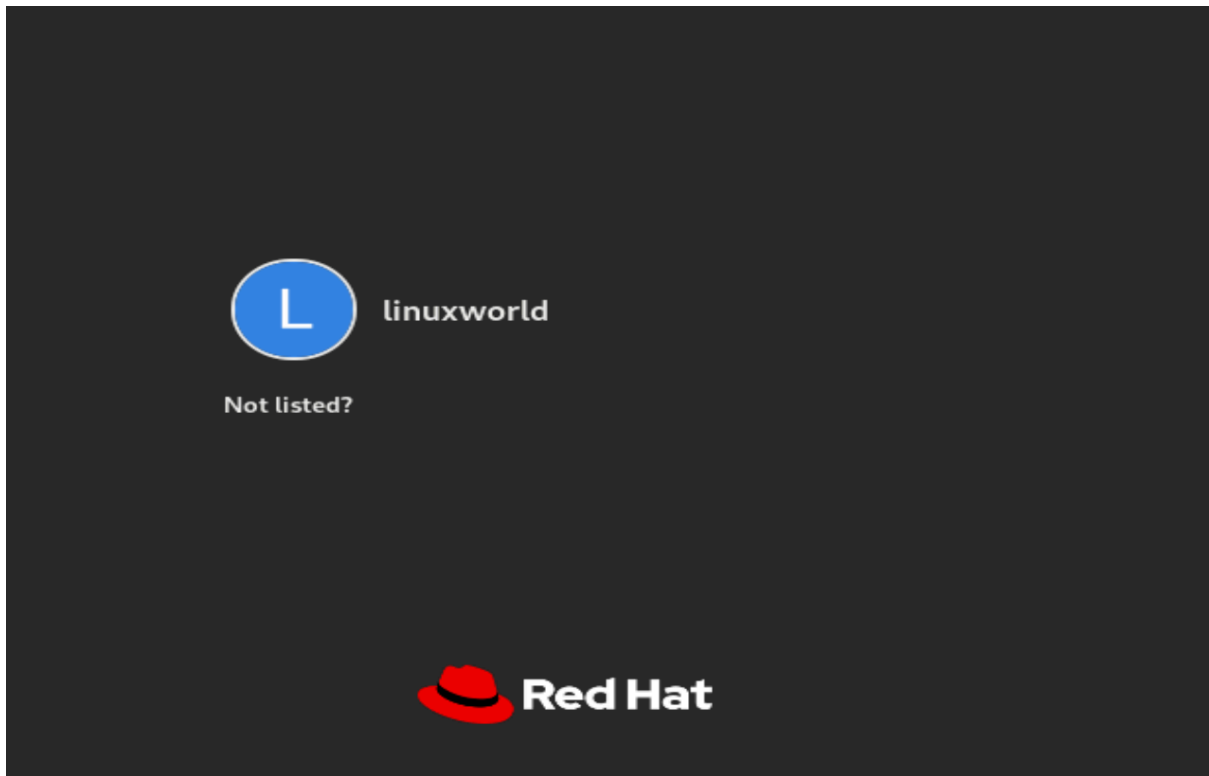
- then click on ok.



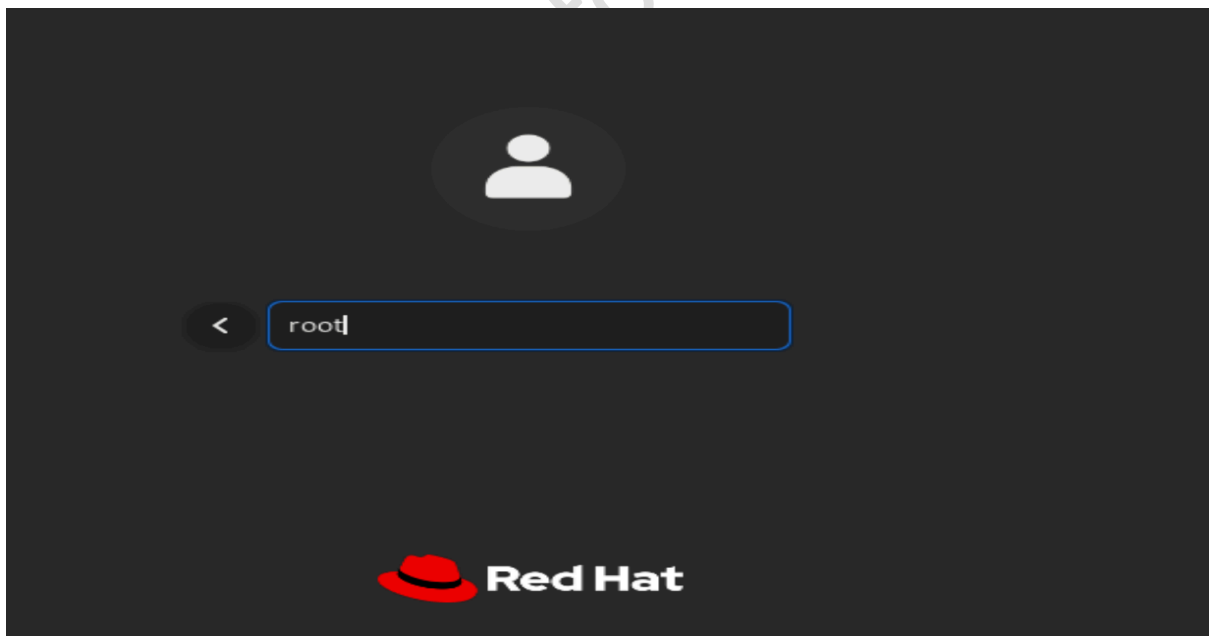
- then click on the start button.



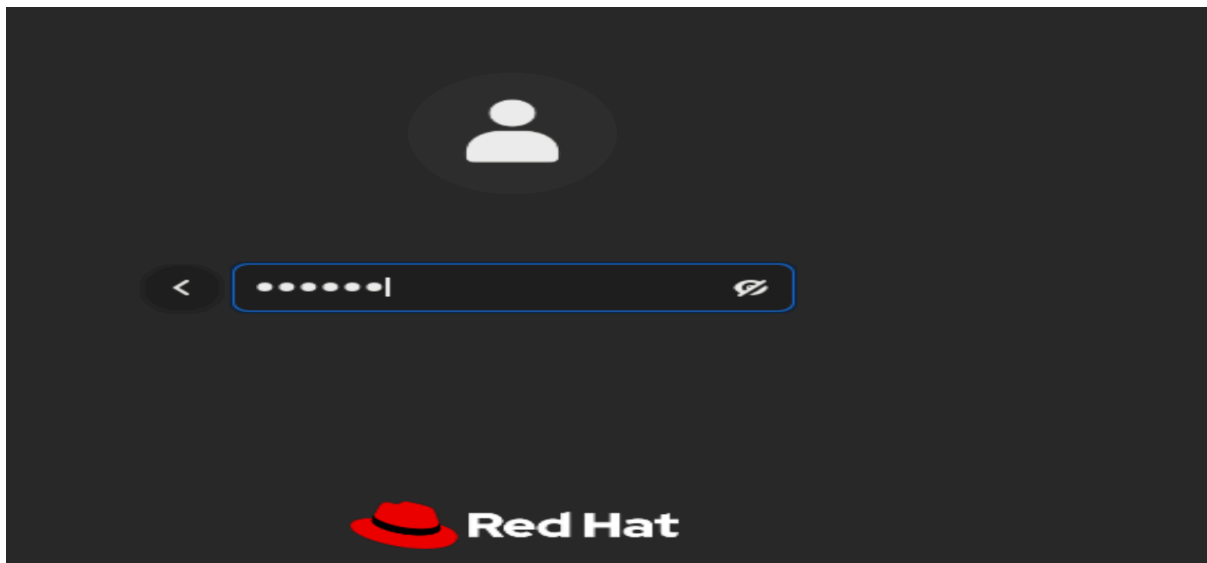
- then after power on click on not listed.



- use the username root and press enter.



- use the password **redhat**.



- and your rhel9 starts successfully.

