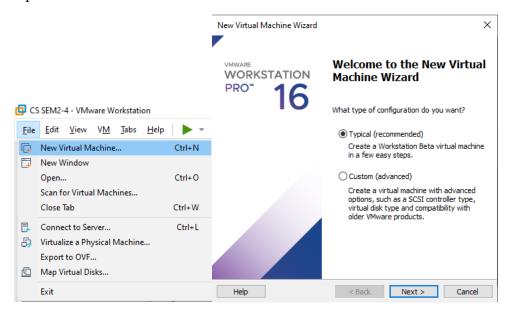
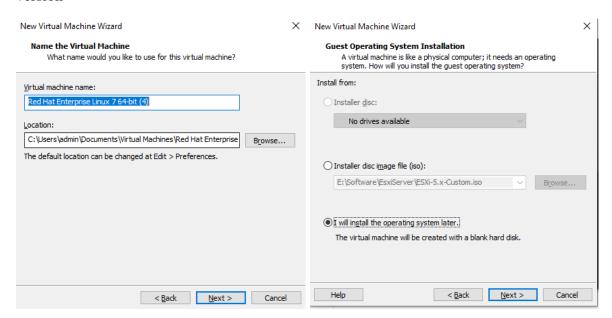
Practical 9

Aim: Installing and Configuration of virtualization using KVM.

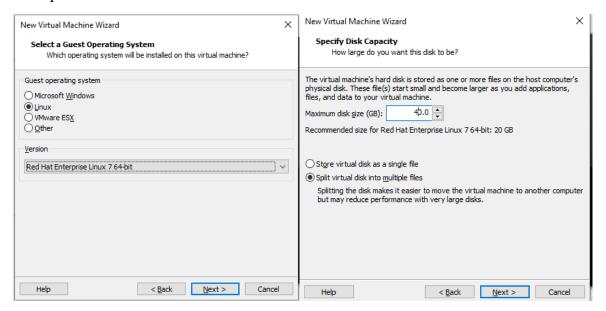
Open VMware Workstation -> File -> New Virtual Machine. Click Next



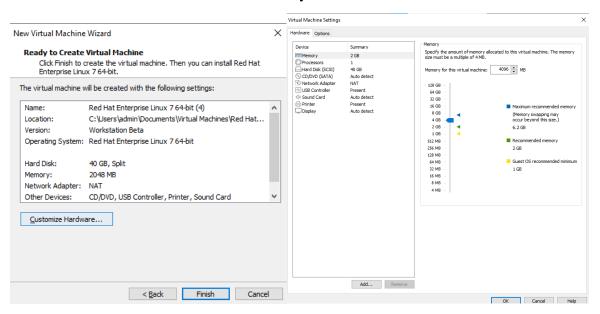
Select I will install the OS later -> Select Linux. Select the Red Hat Enterprise Linux 7 64-bit version



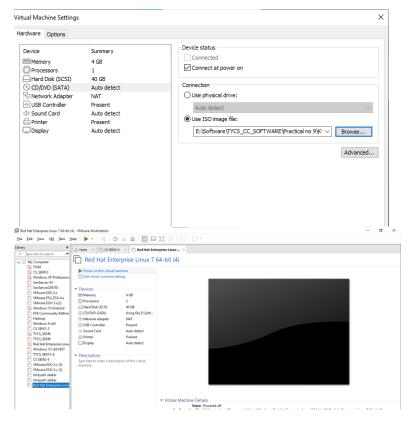
Type the name and browse where you want to locate your virtual machine -> Put Maximum disk spaceto40GB.



Select Customize Hardware -> Select memory to 4GB.



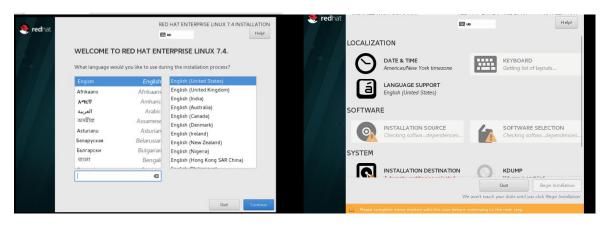
Insert and browse your .iso file in CD/DVD. Then power on the virtual machine.



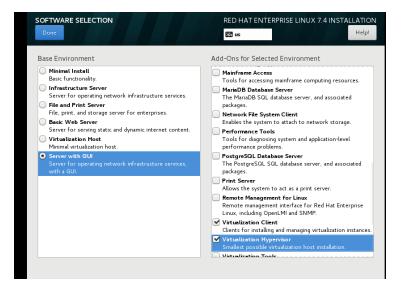
Select install Red Hat Enterprise Linux 7.4



Select the language and go to Software Selection



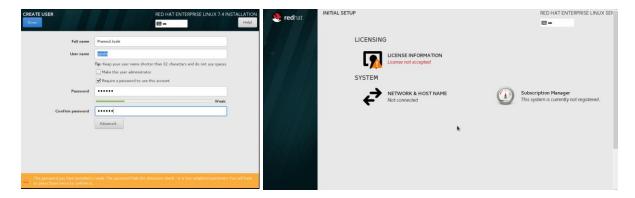
Select Server with GUI and check Virtualization Client & Virtualization Hypervisor. And then began Installation.



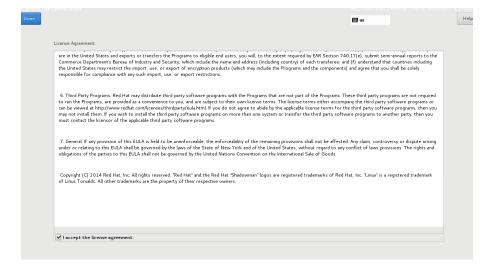
Select Root Password. Type the root password.



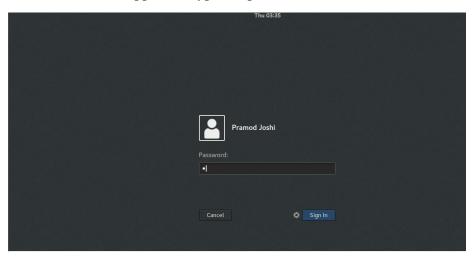
Go to user creation and then enter the details. Click on Reboot.



Select Linux Information and accept the conditions.



Your account will appear -> type the password.



Your Desktop will appear..

