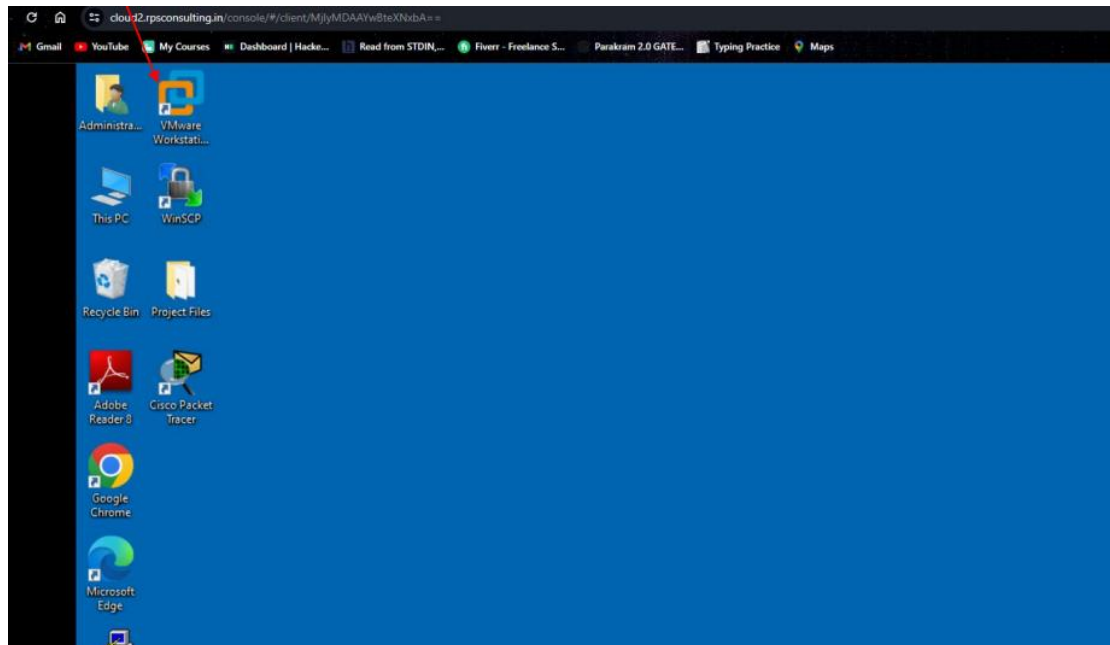
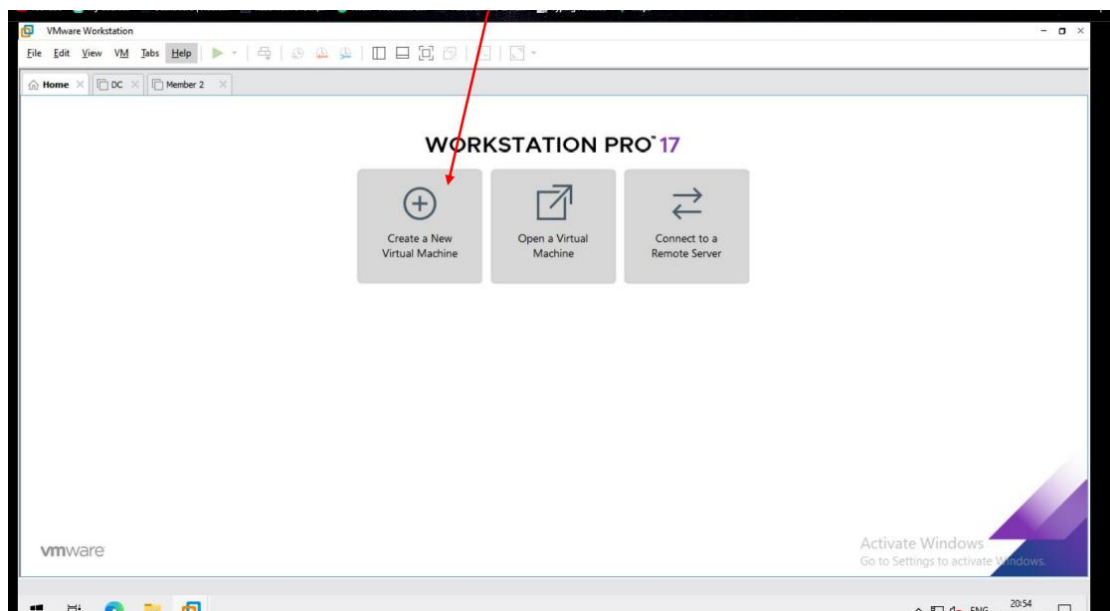


Installing Cent OS on VMware Workstation-

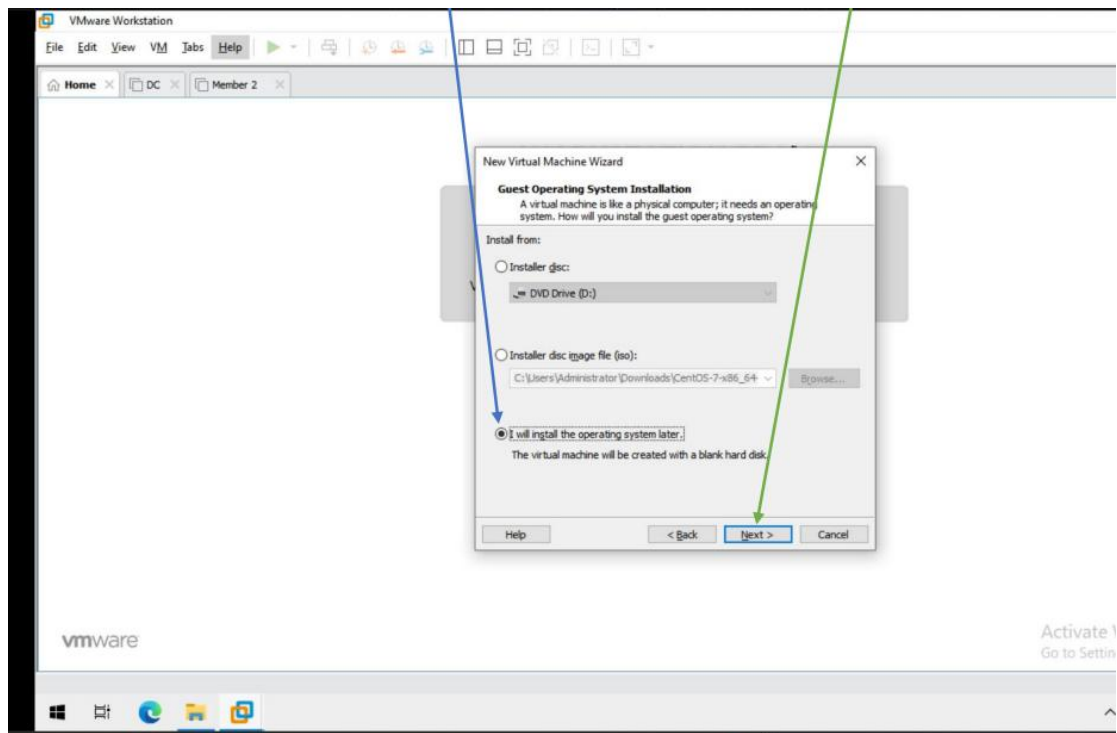
Run VMware Workstation-



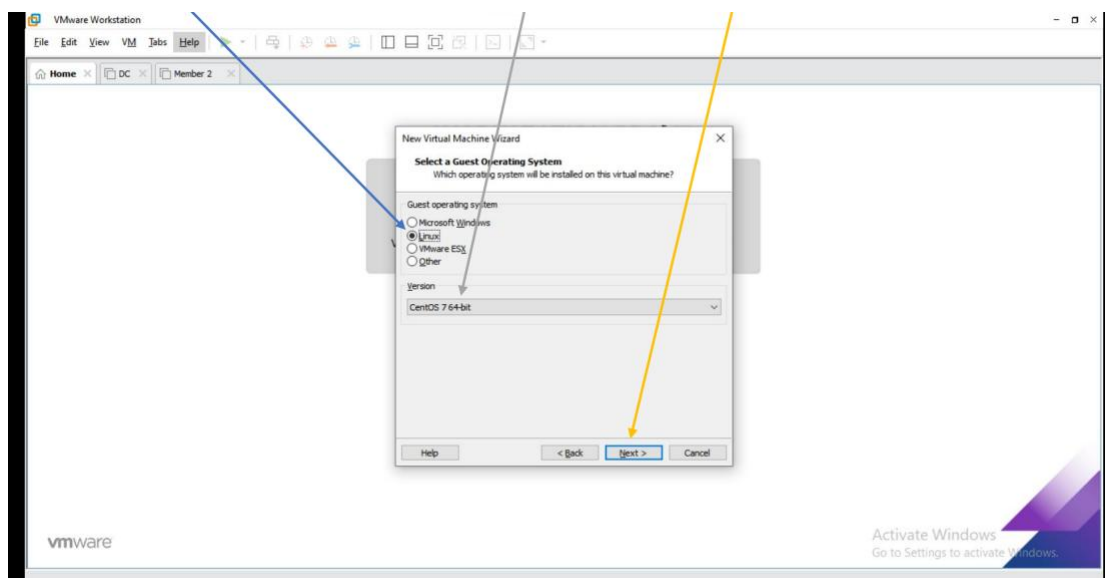
Create new Virtual machine-



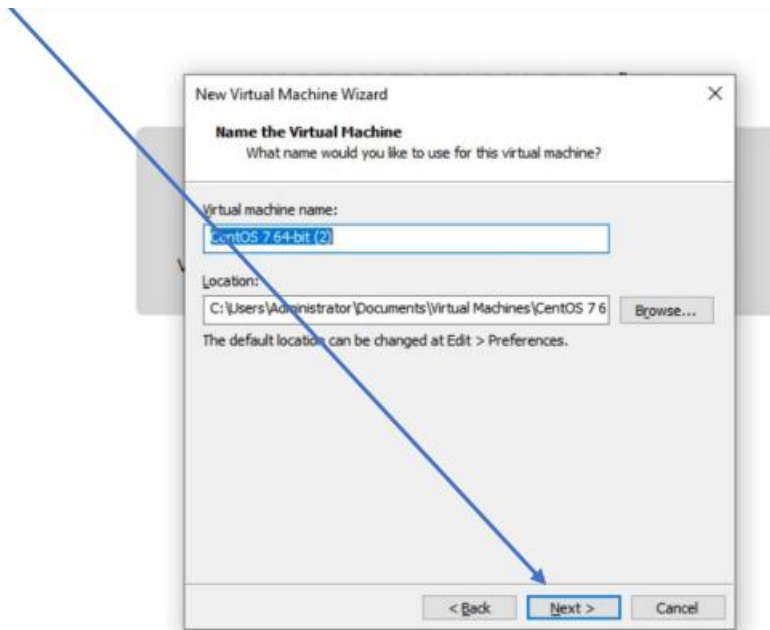
Click on I will Install Later and click next-



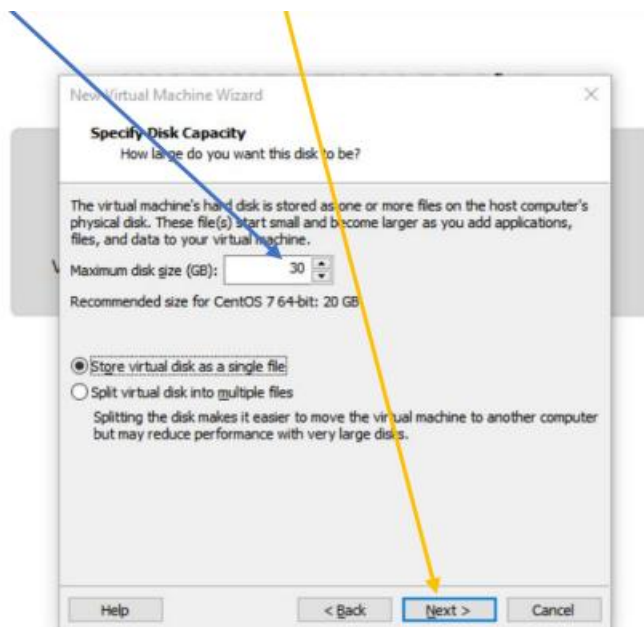
Select the OS and the version-



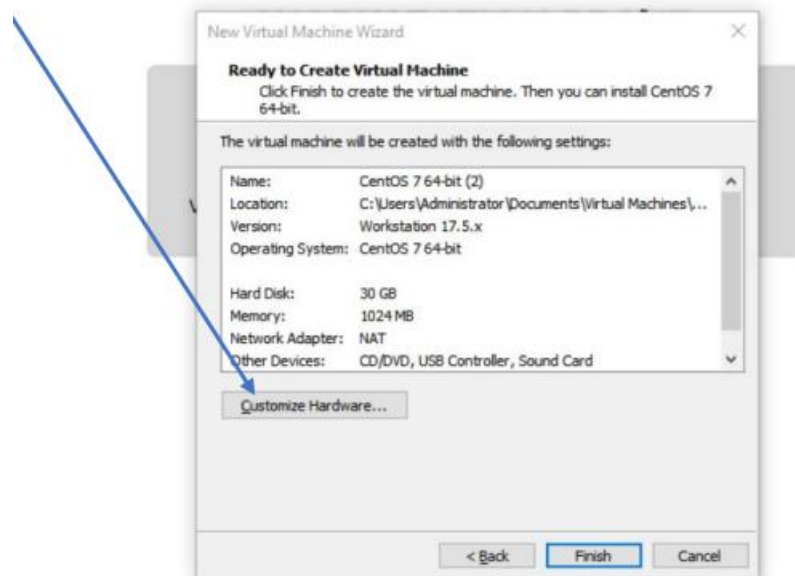
Name the Virtual Machine -



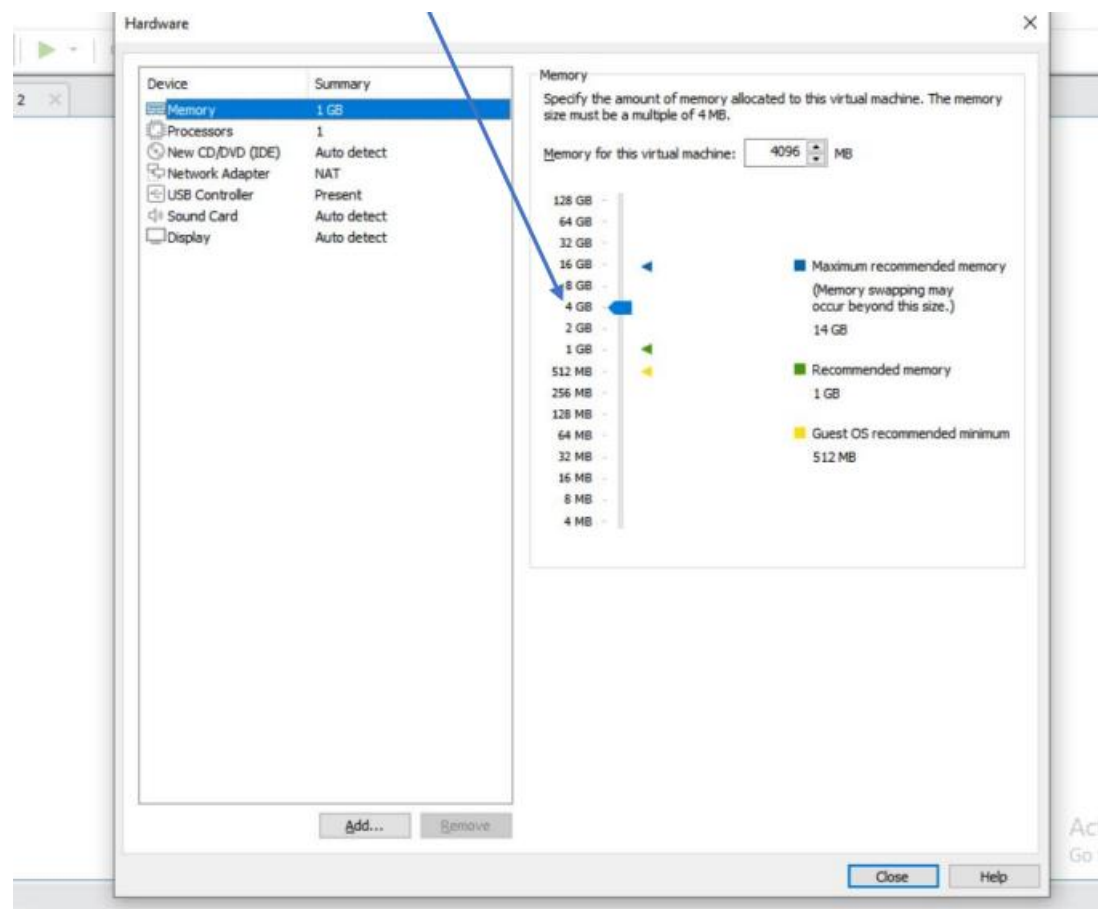
Enter the Disk size and hit next-



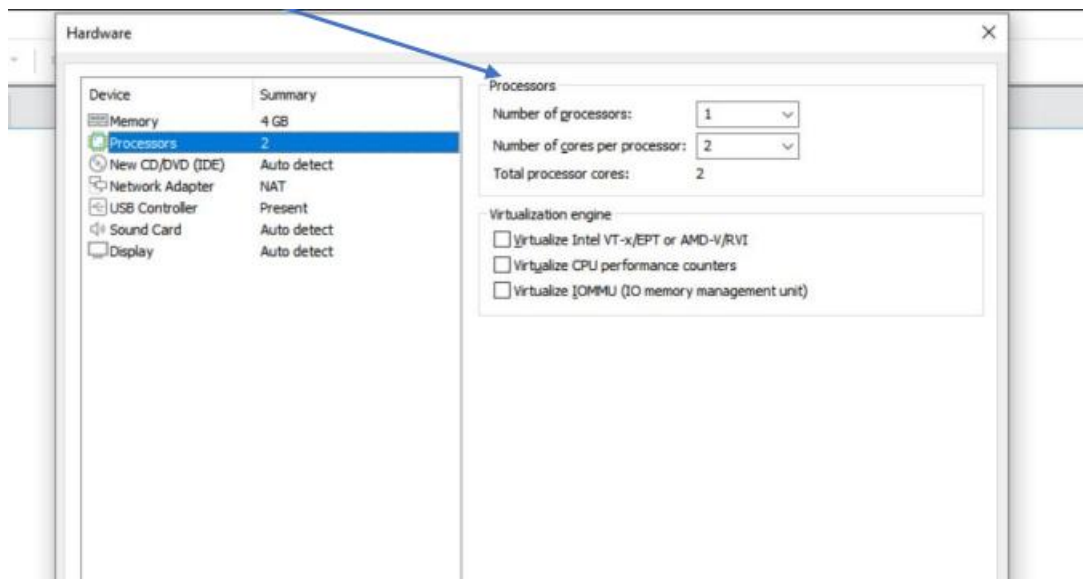
Select on Customize Hardware-



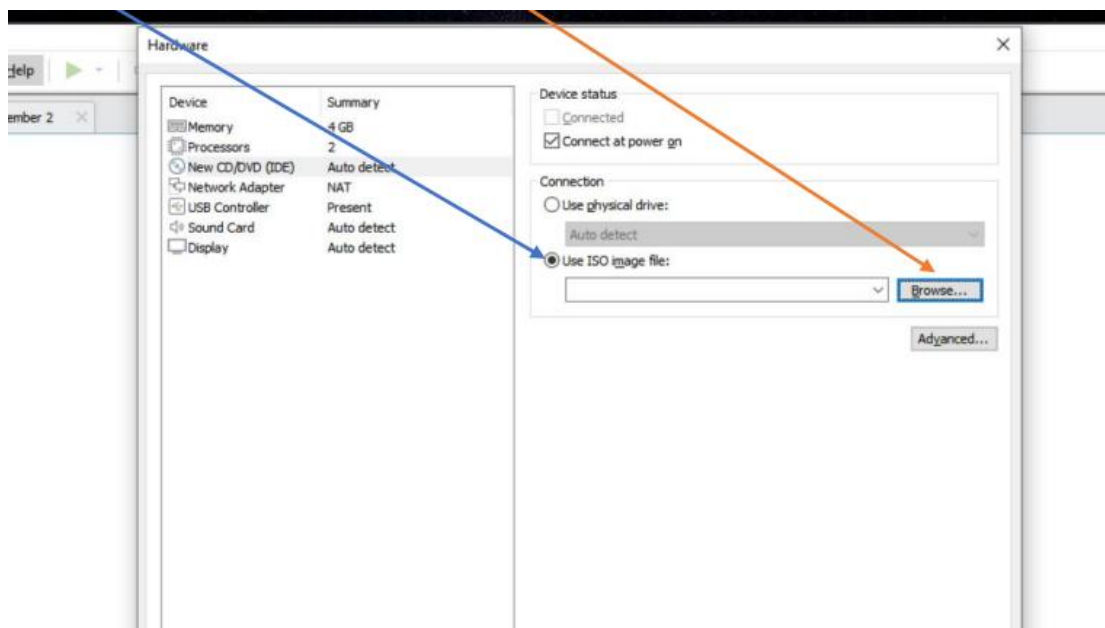
Select the RAM size -



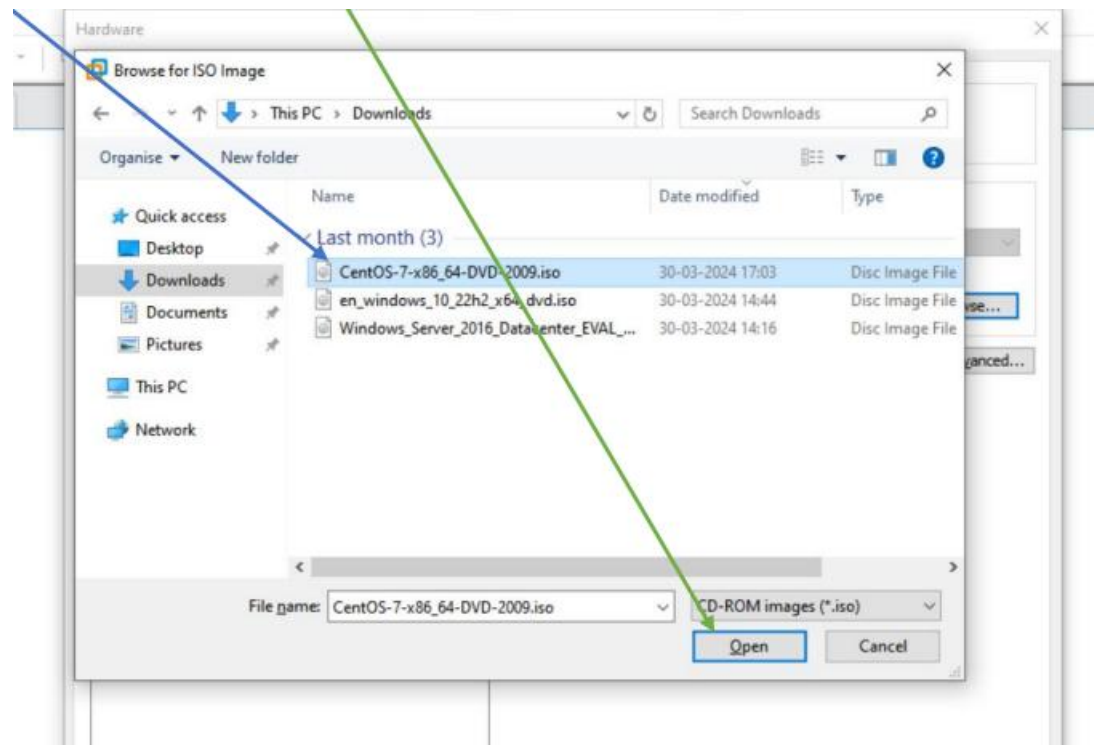
Select the No. Of Processors and Core Processors-



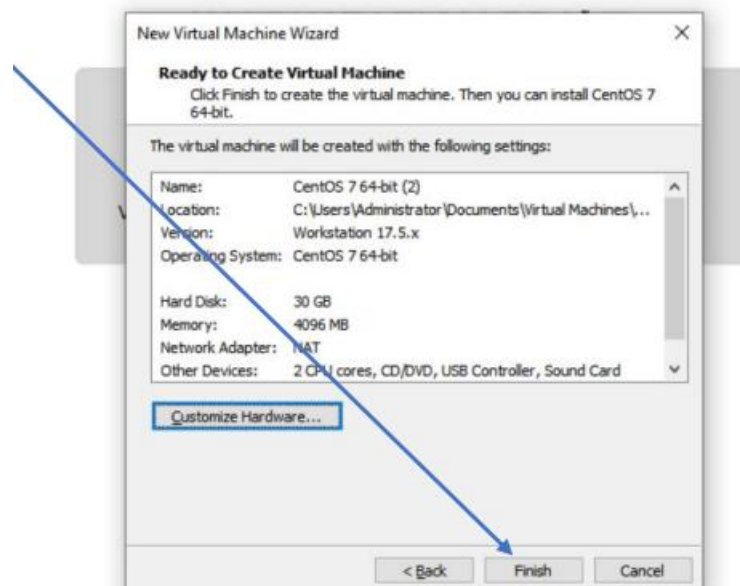
Select the ISO image file option and Browse-



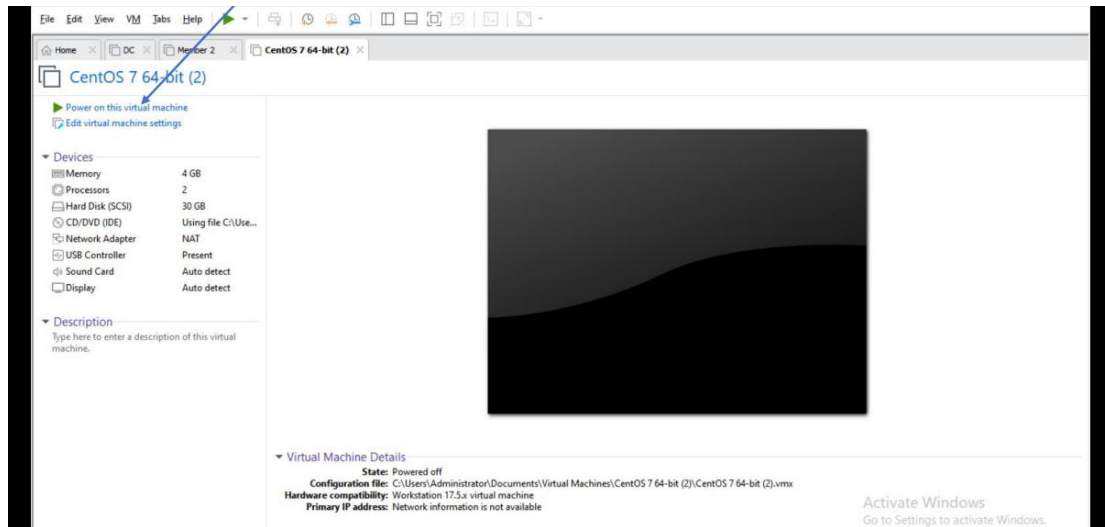
Select the file from destination folder and click on open-



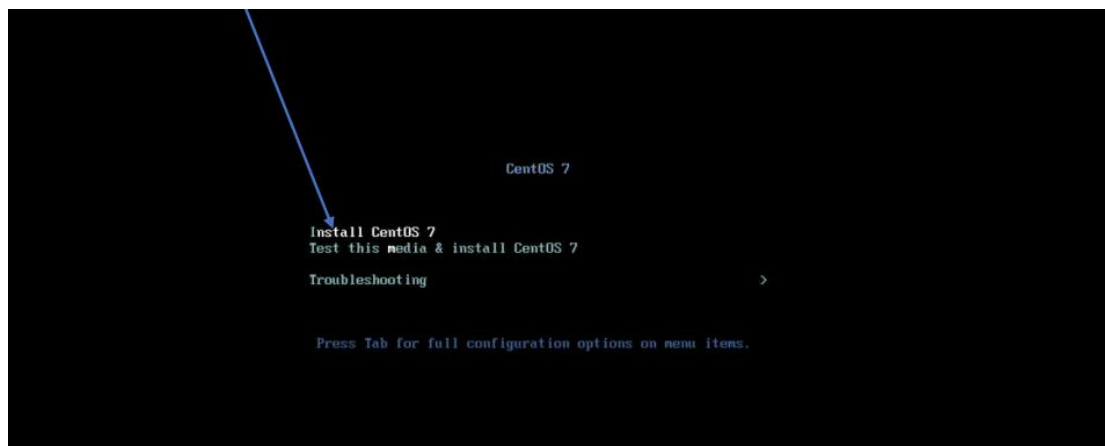
Click on Finish-



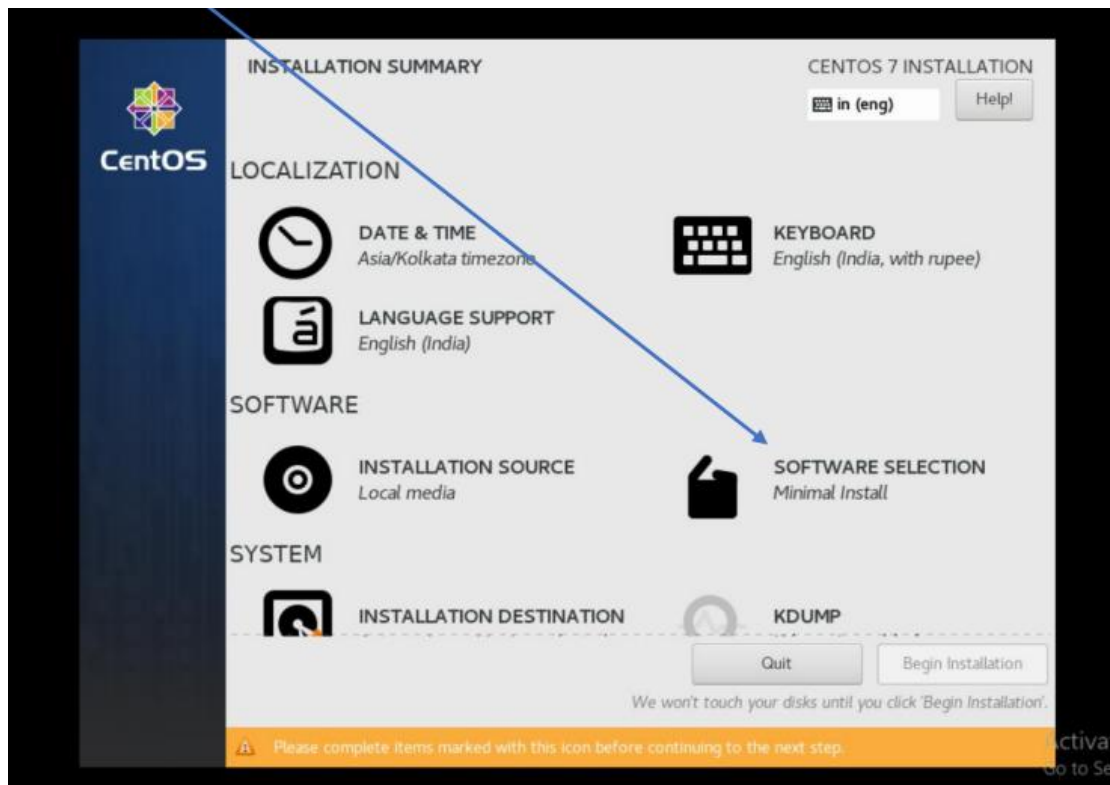
VM is created and Power ON the VM-



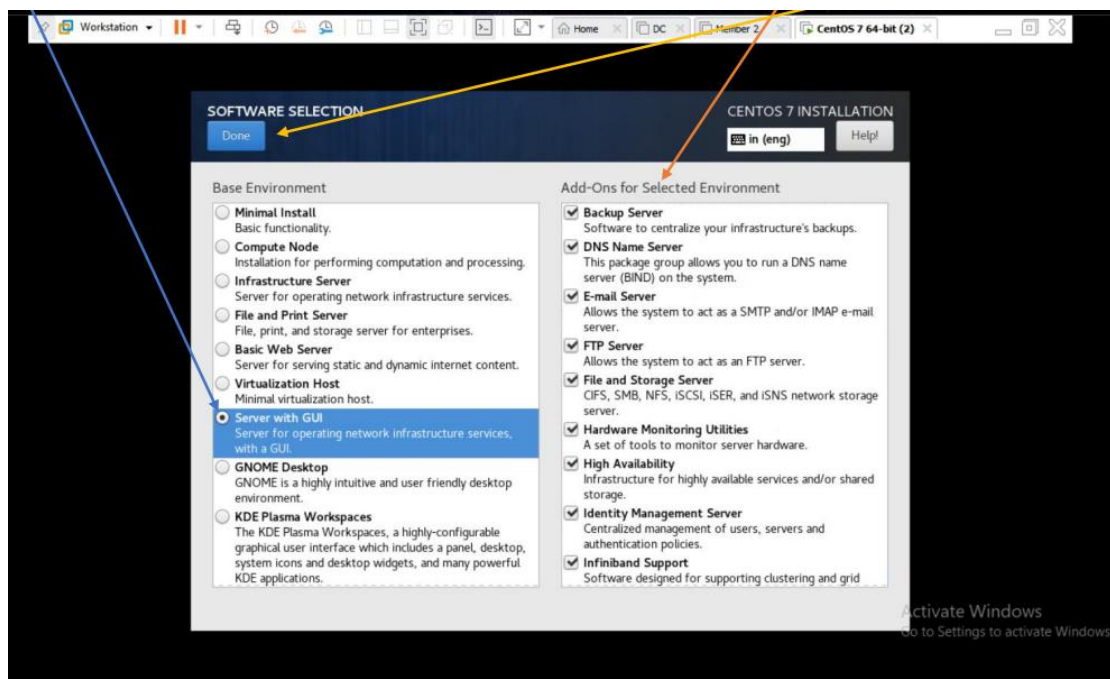
Select the Install option and hit Enter-



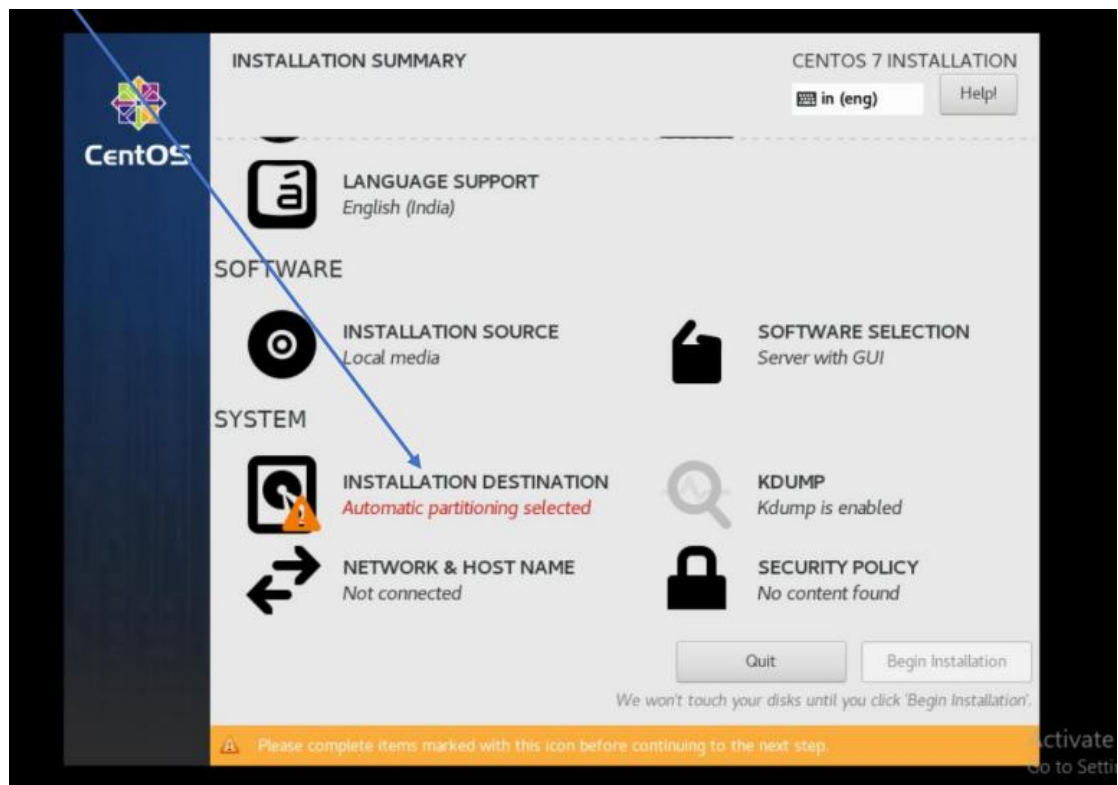
Click on Software Selection-



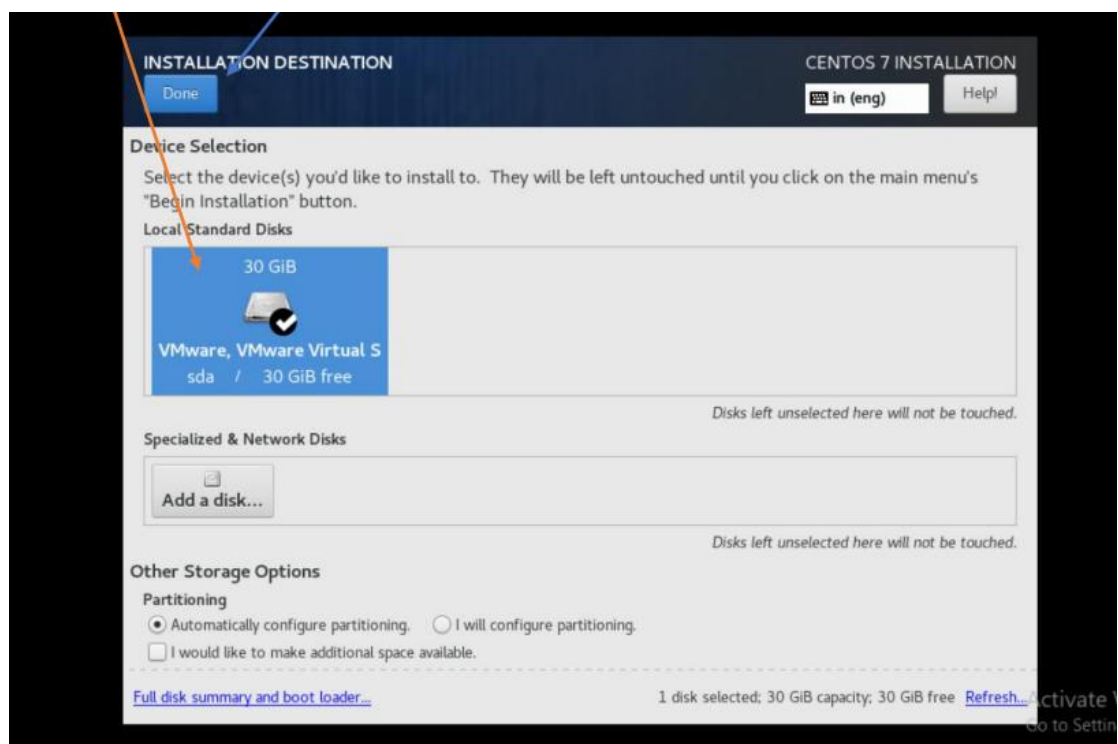
Select "Server with GUI" in Base Environment and Check all the boxes in Add-Ons and hit Done-



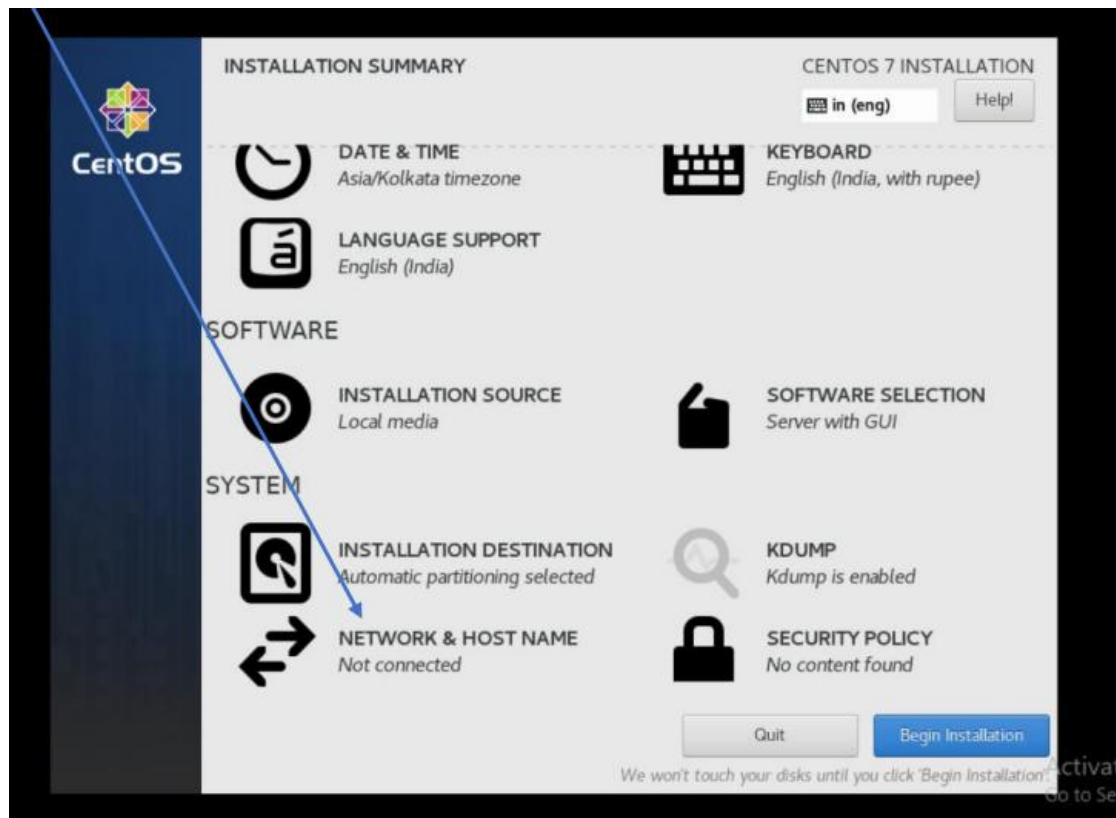
Click on Installation Destination-



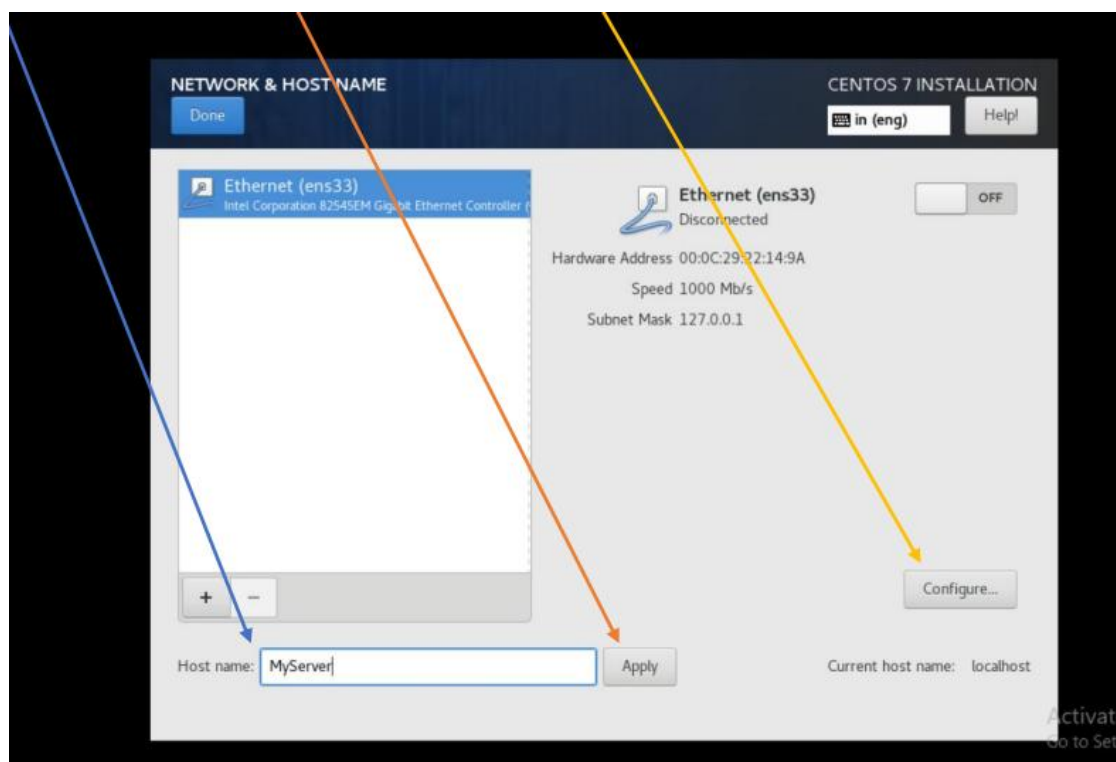
Click twice on Local Standard Disks and hit Done-



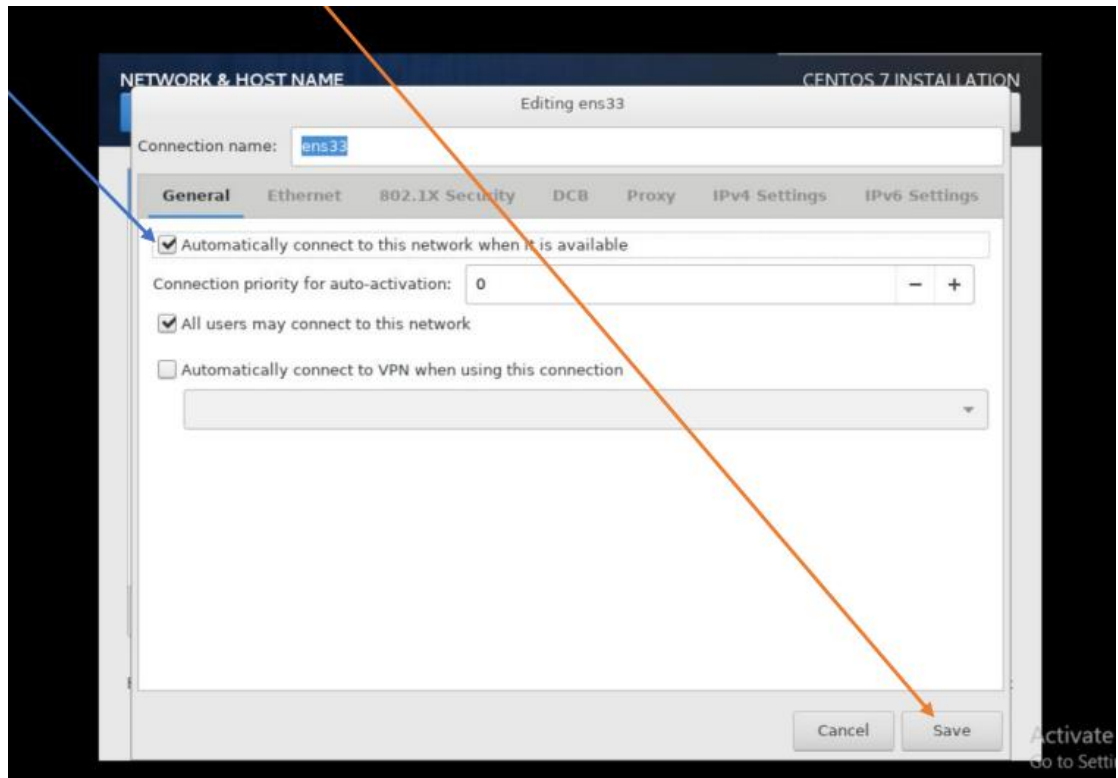
Click on Network & Host Name-



Enter the Host name and click Apply and Select Configure...-



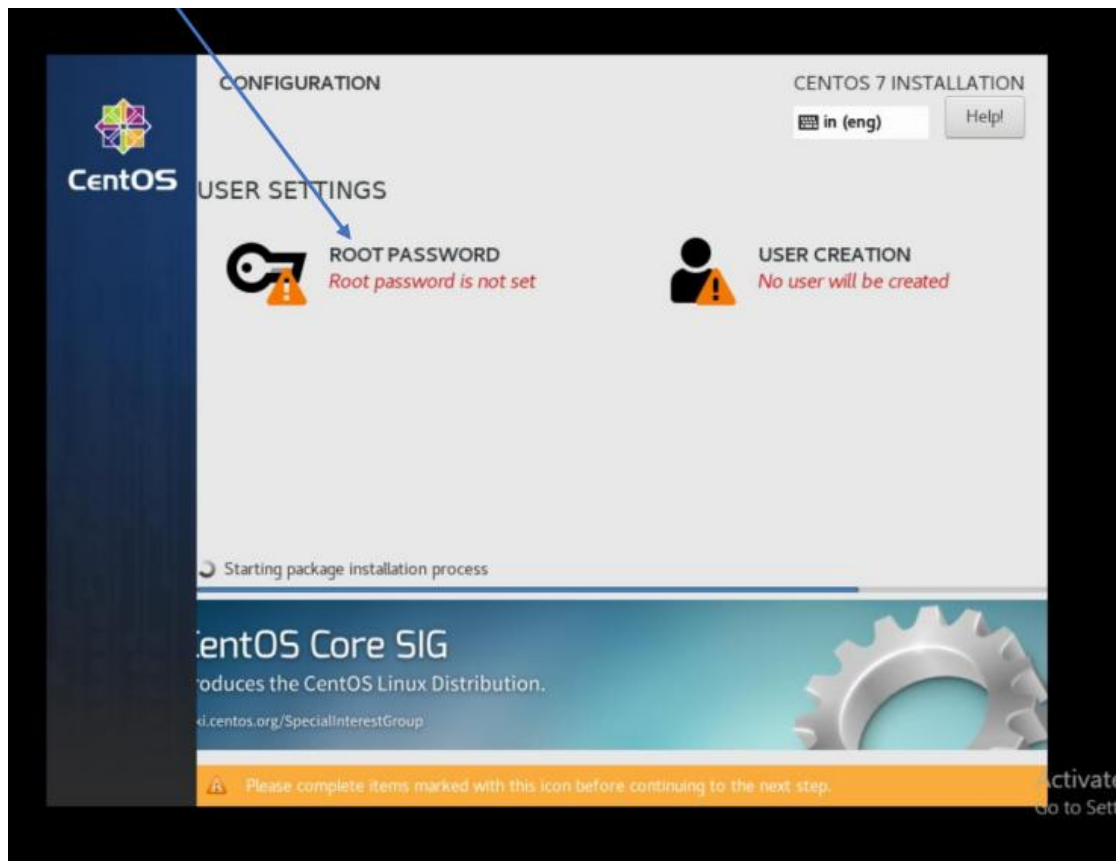
Check the “Automatically connect to this network” box and Click on Save-



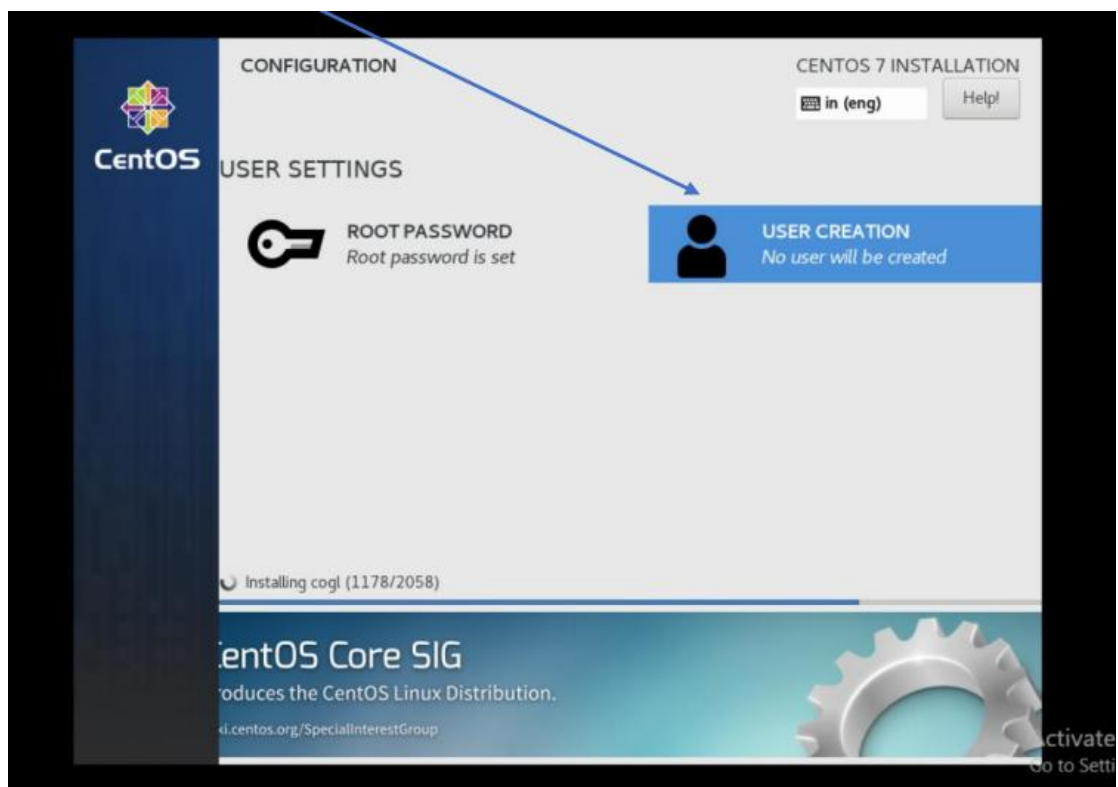
Click on Begin Installation-



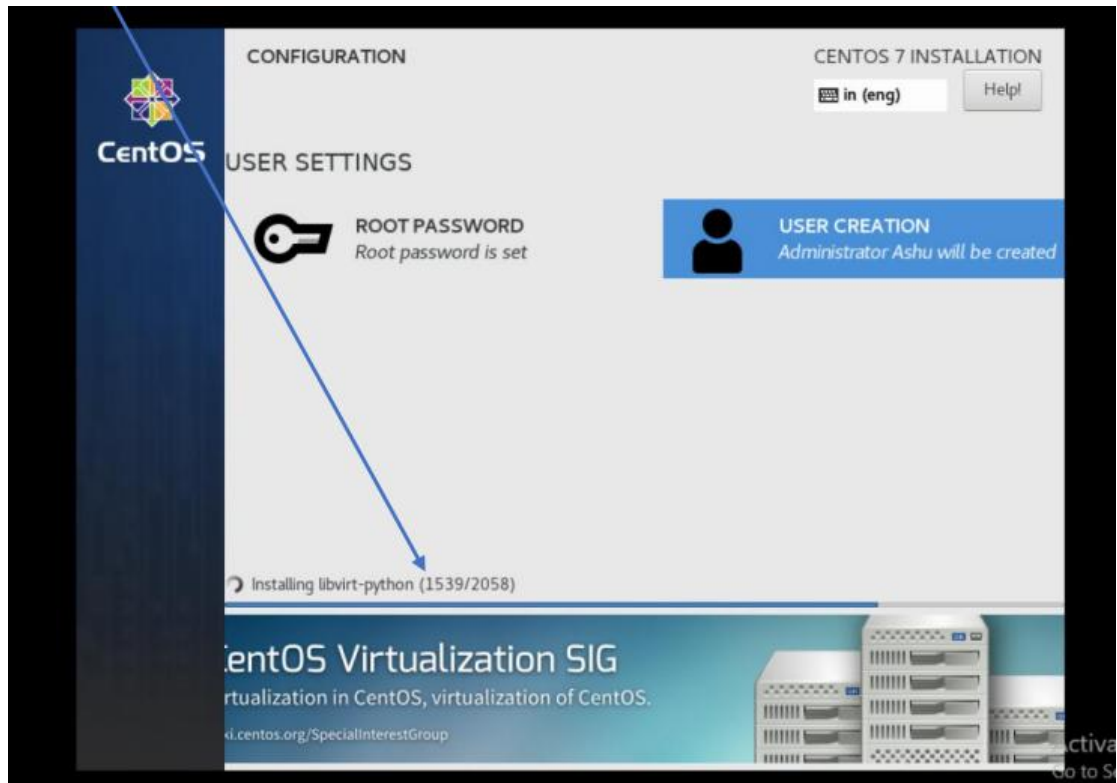
Click on Root Password to Create Password-



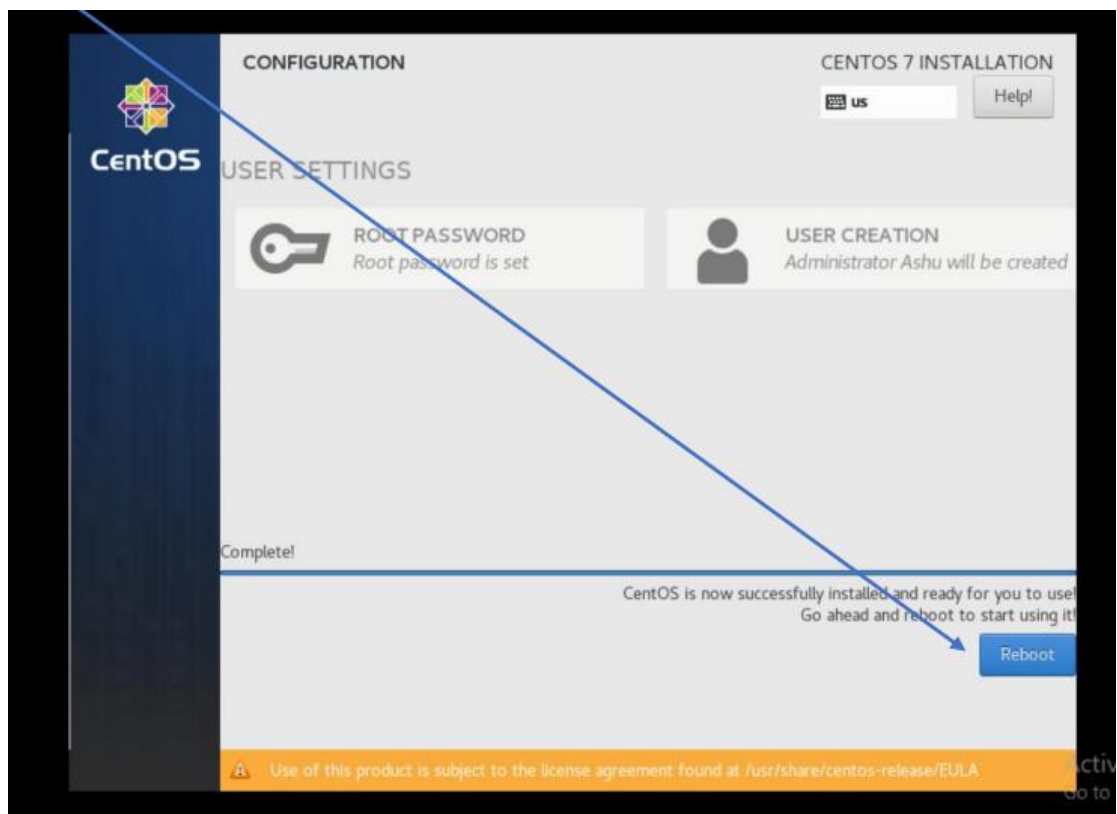
Click on User Creation and Fill user details-



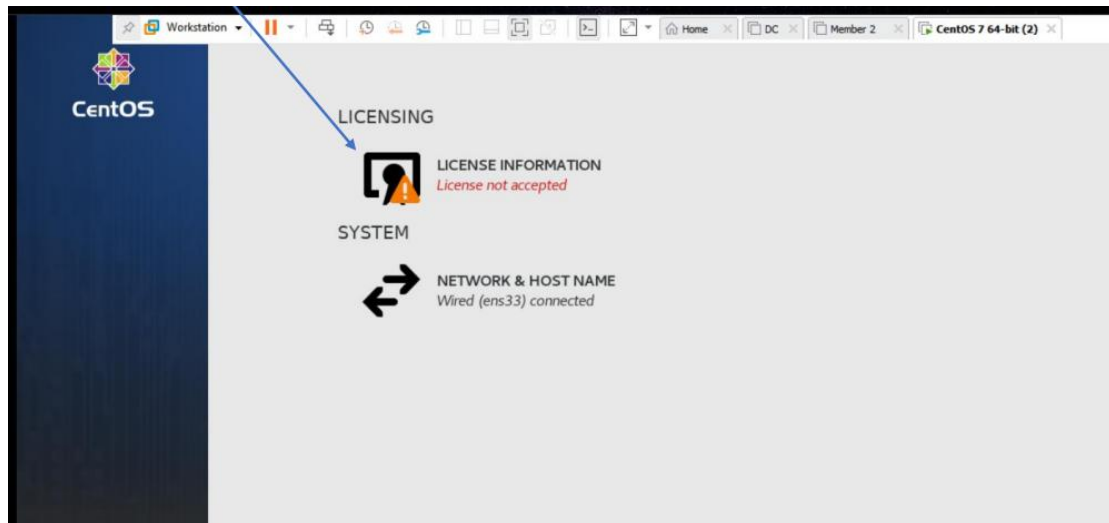
Wait until the Installation is Done-



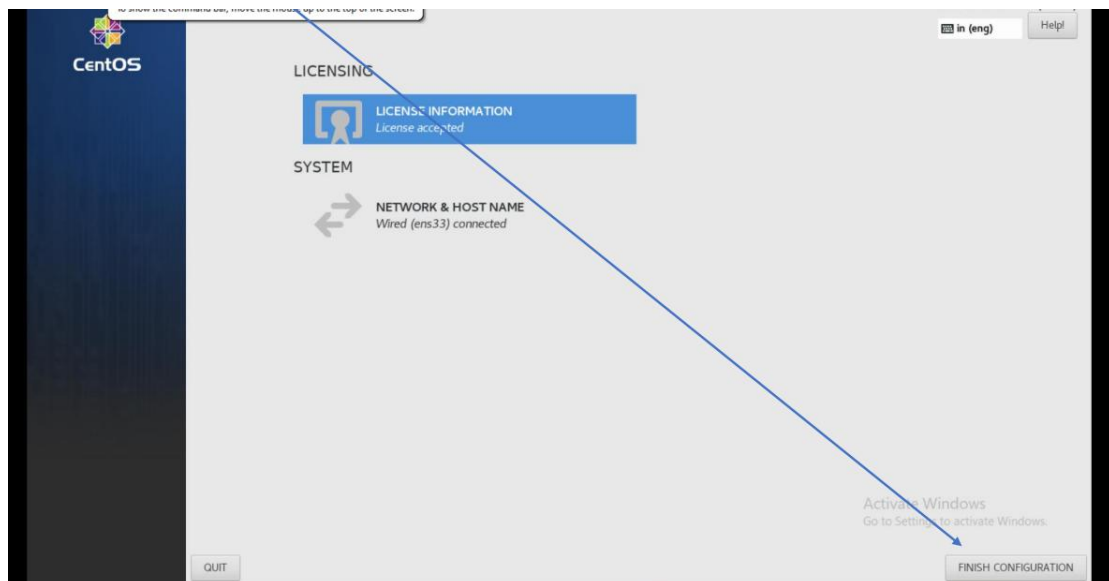
After Successful installation Click on Reboot-



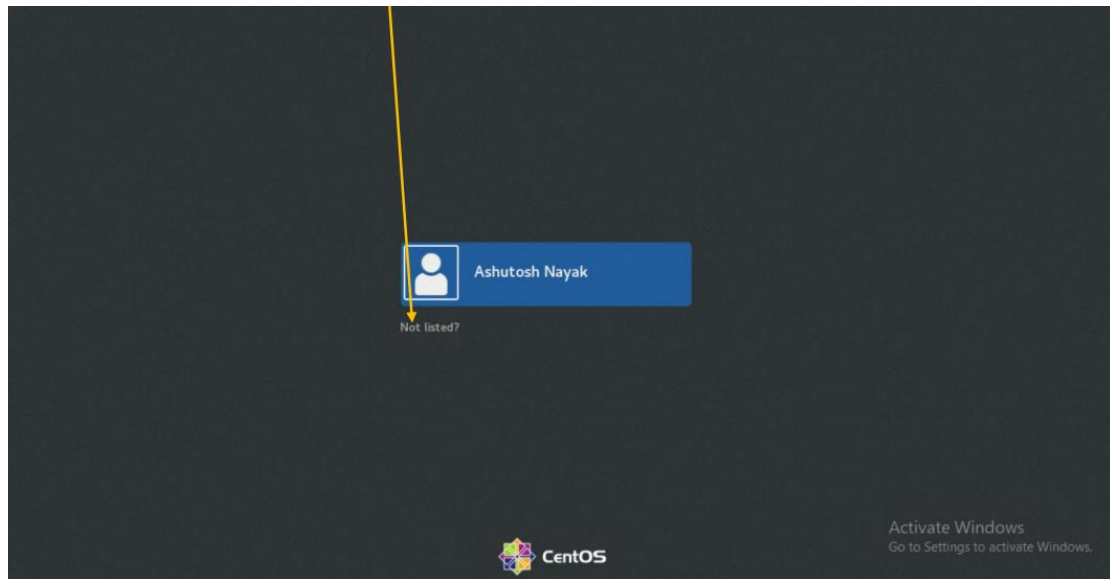
Click on Licence Information and Accept the Agreement-



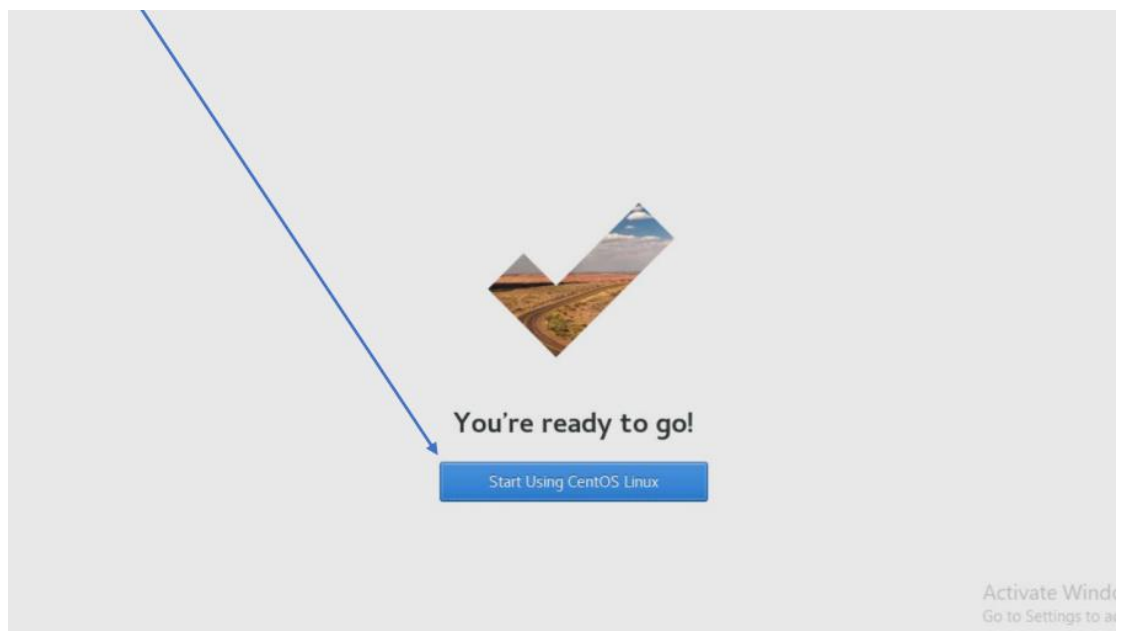
Click Finish Configuration-



Click on “Not Listed?” and Login as root User-



Click on “Start using CentOS Linux”-



Right click on Screen and hit Open terminal and there you go...

