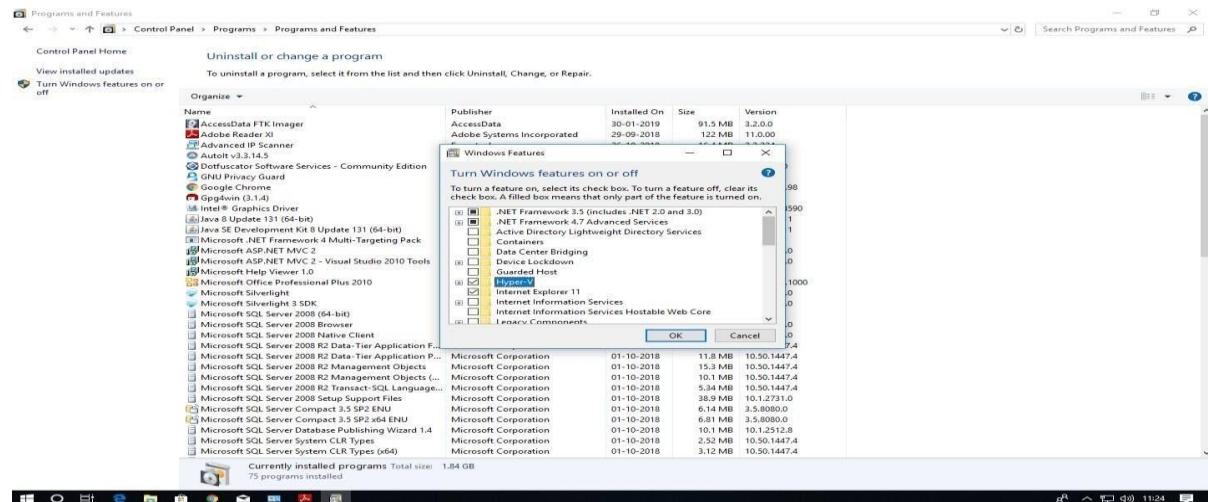


NATIVE VIRTUALIZATION USING Hyper-V

First we have to uninstall vmware software if already installed on computer because the VMware Workstation installer does not support running on a Hyper-V virtual machine.

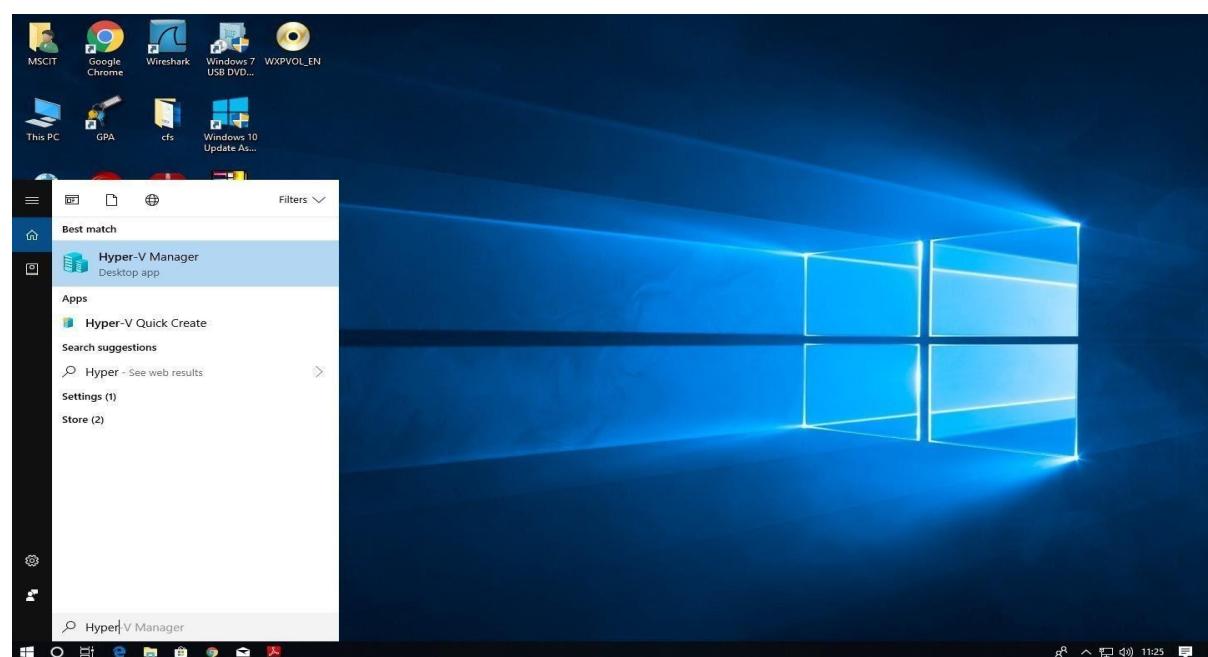
After uninstalling VMware, we can proceed to next step - go to control panel and click on uninstall a program



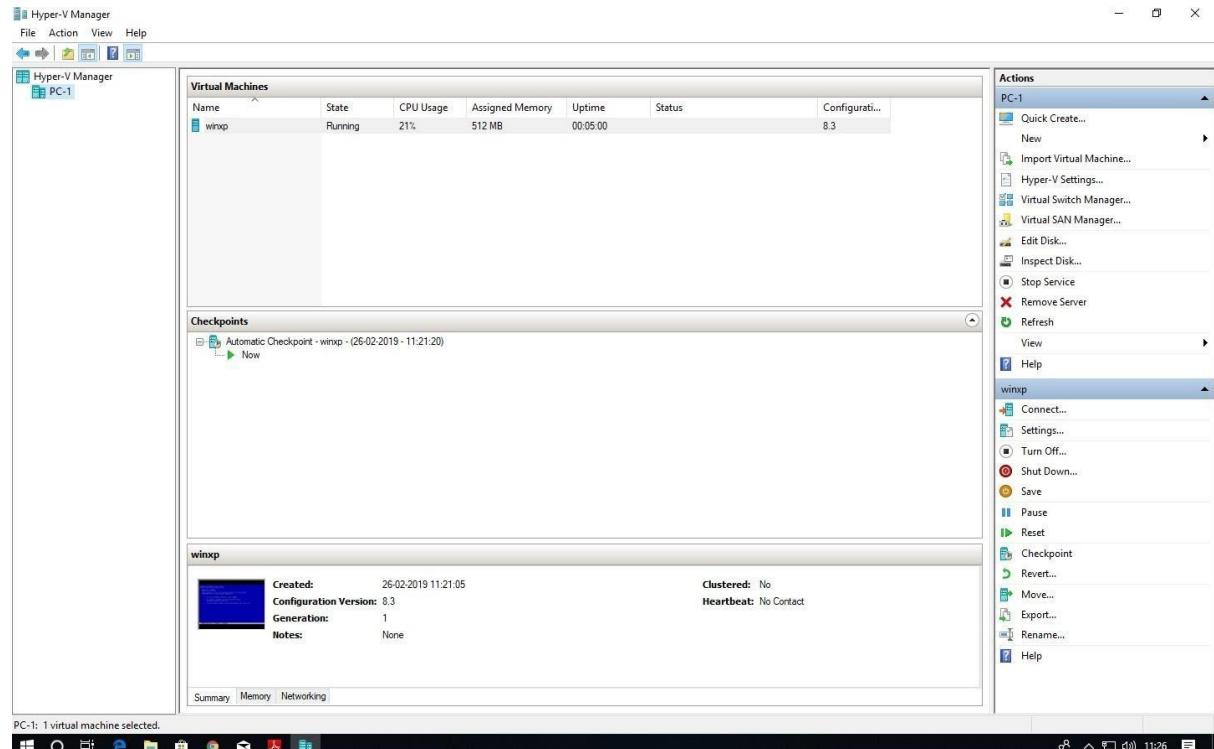
If Hyper V is not installed and if you couldn't find it then follow the link to do installation

<https://www.how2shout.com/how-to/how-to-download-and-install-hyper-v-on-windows-11-home.html>

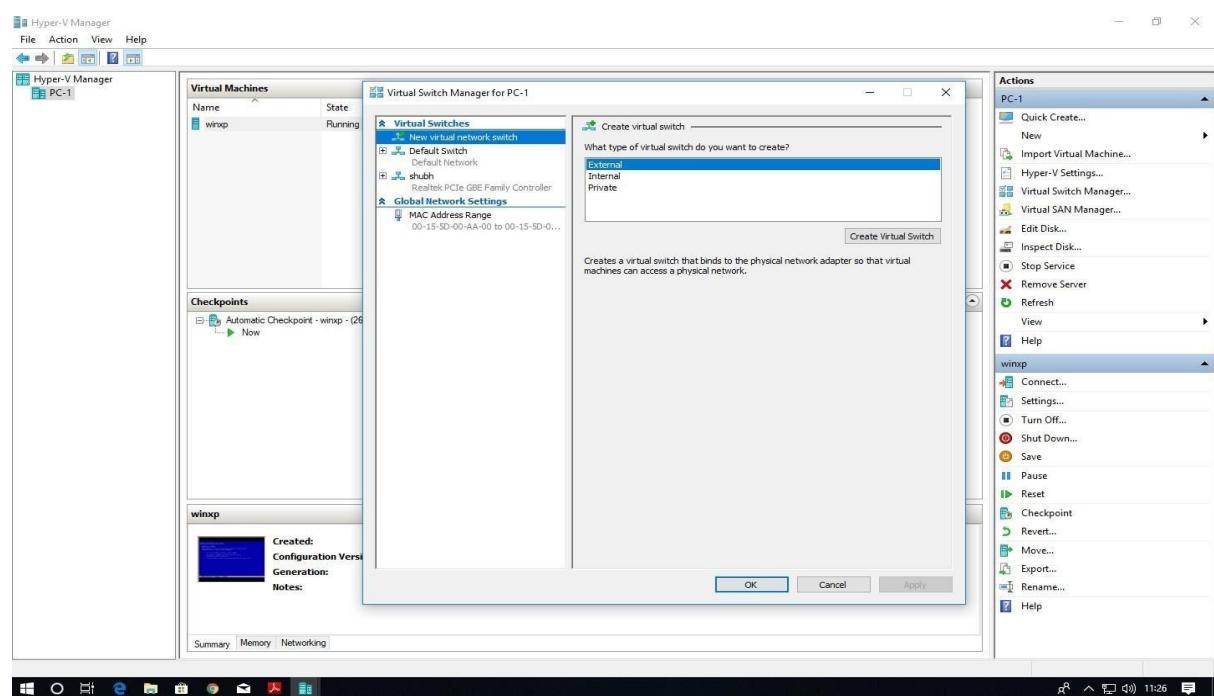
After Restart Search for hyper-v manager in search box and click on that



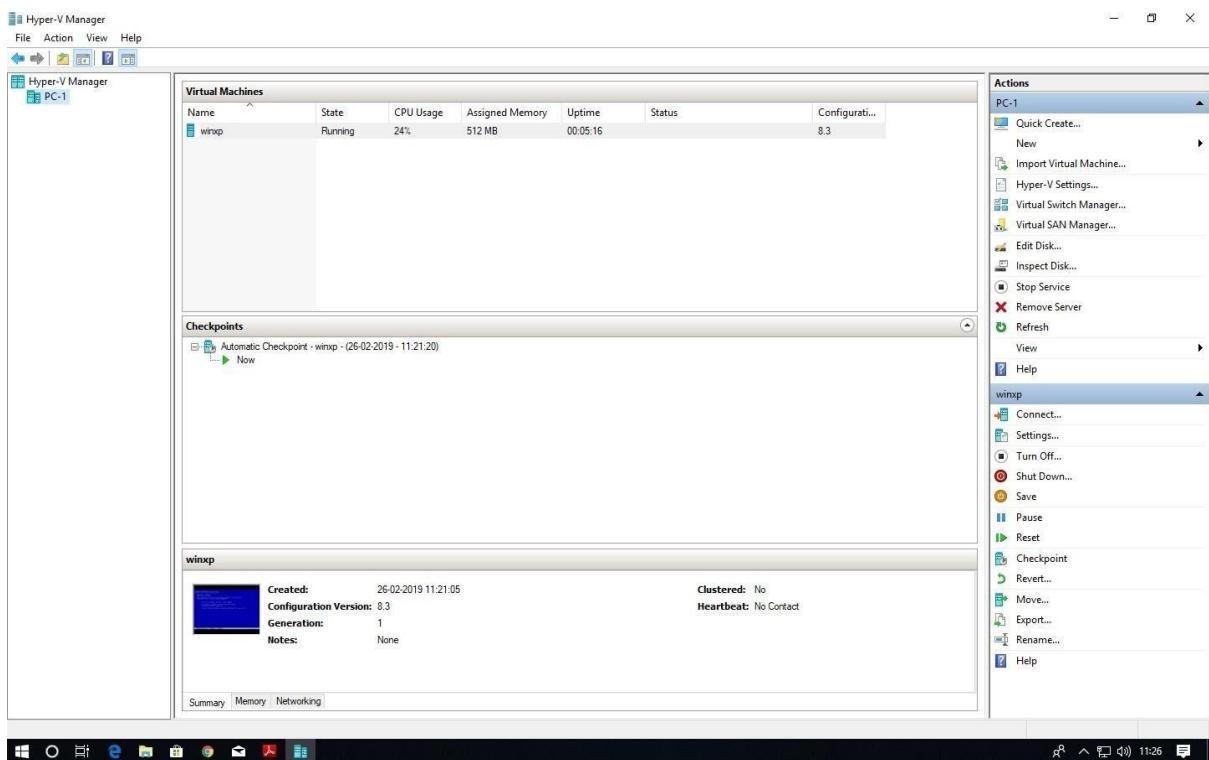
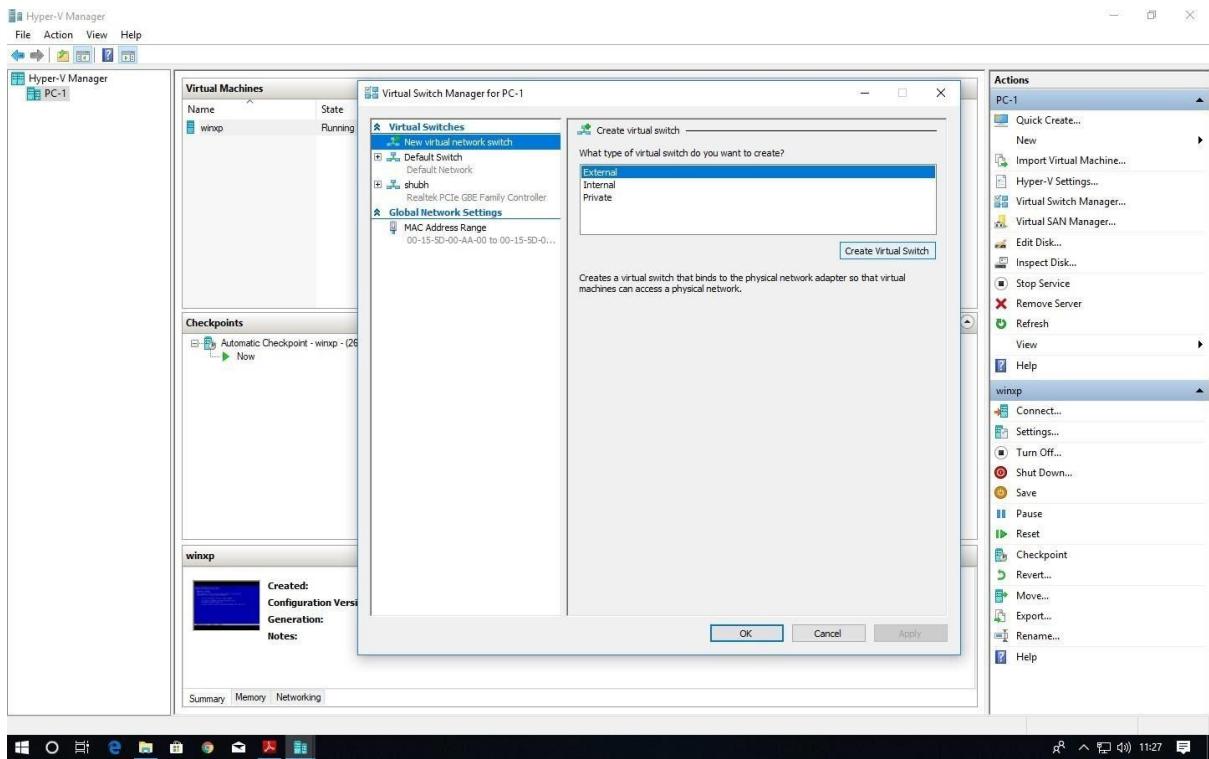
for creating virtual machine, first we have to create virtual switch
click on virtual switch manager option

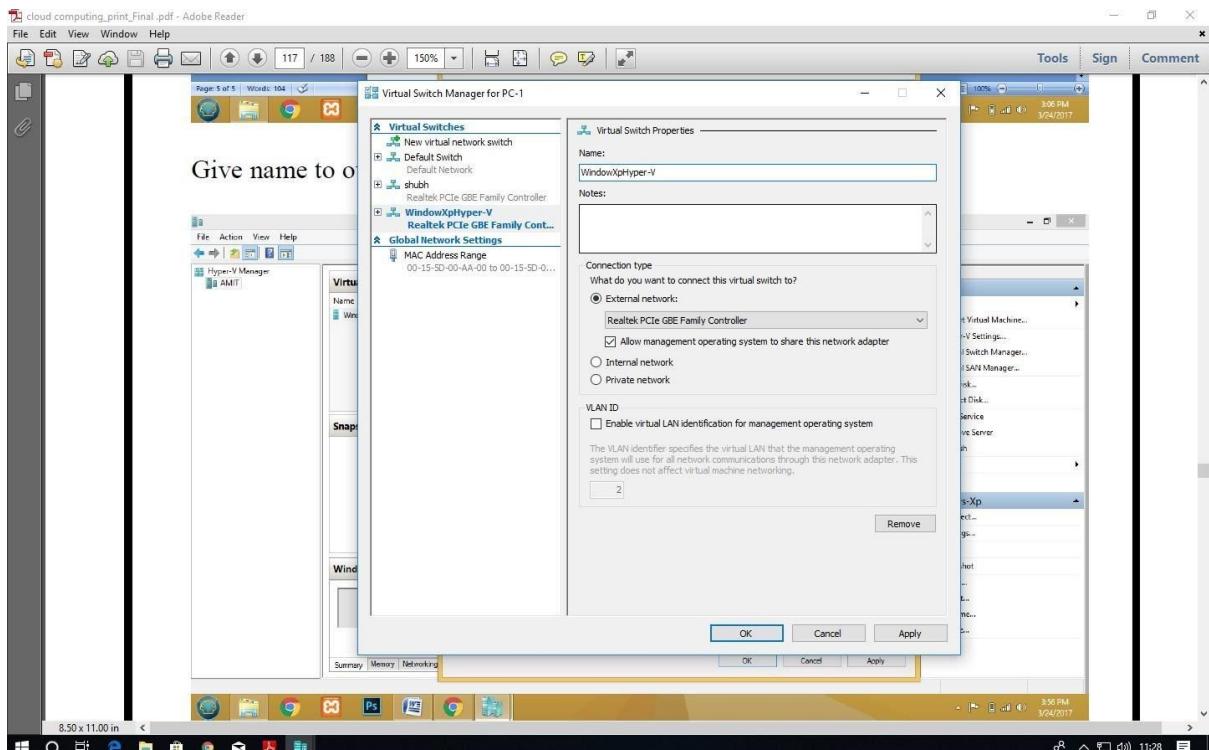


Select External as a connection type and then click on create virtual switch

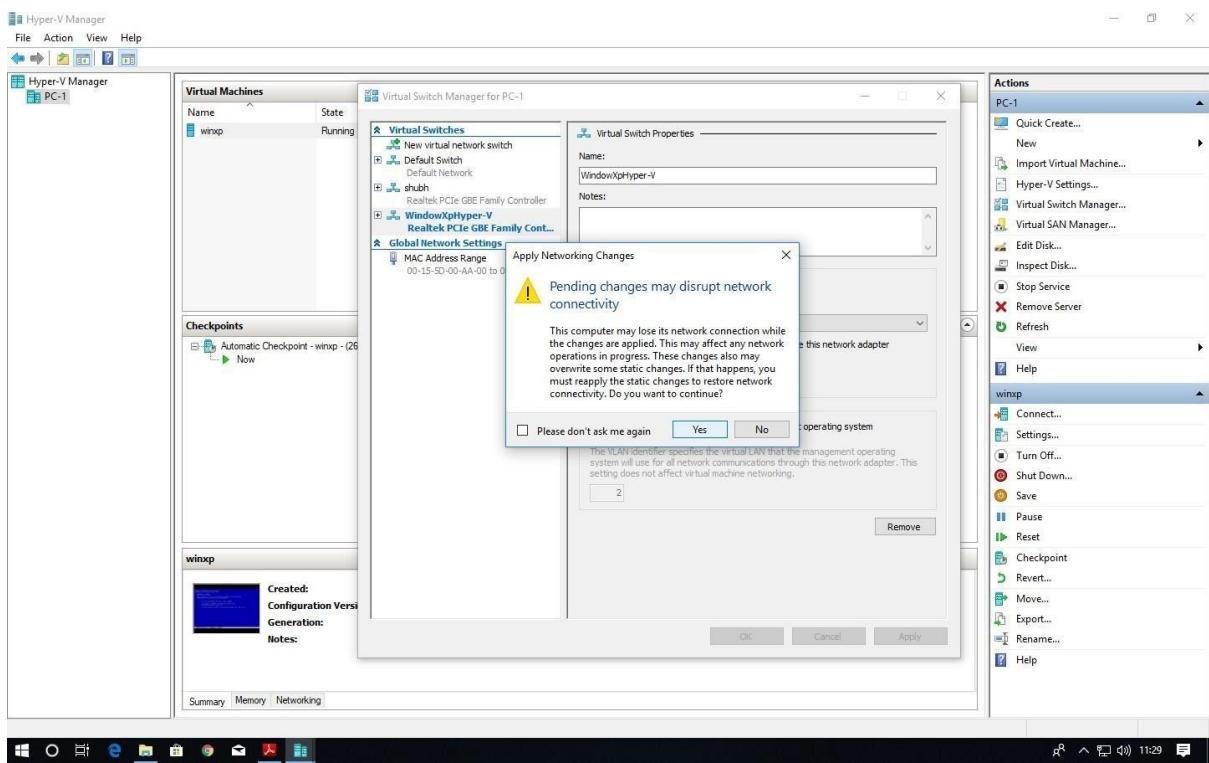


Give name to your virtual switch then click on apply button

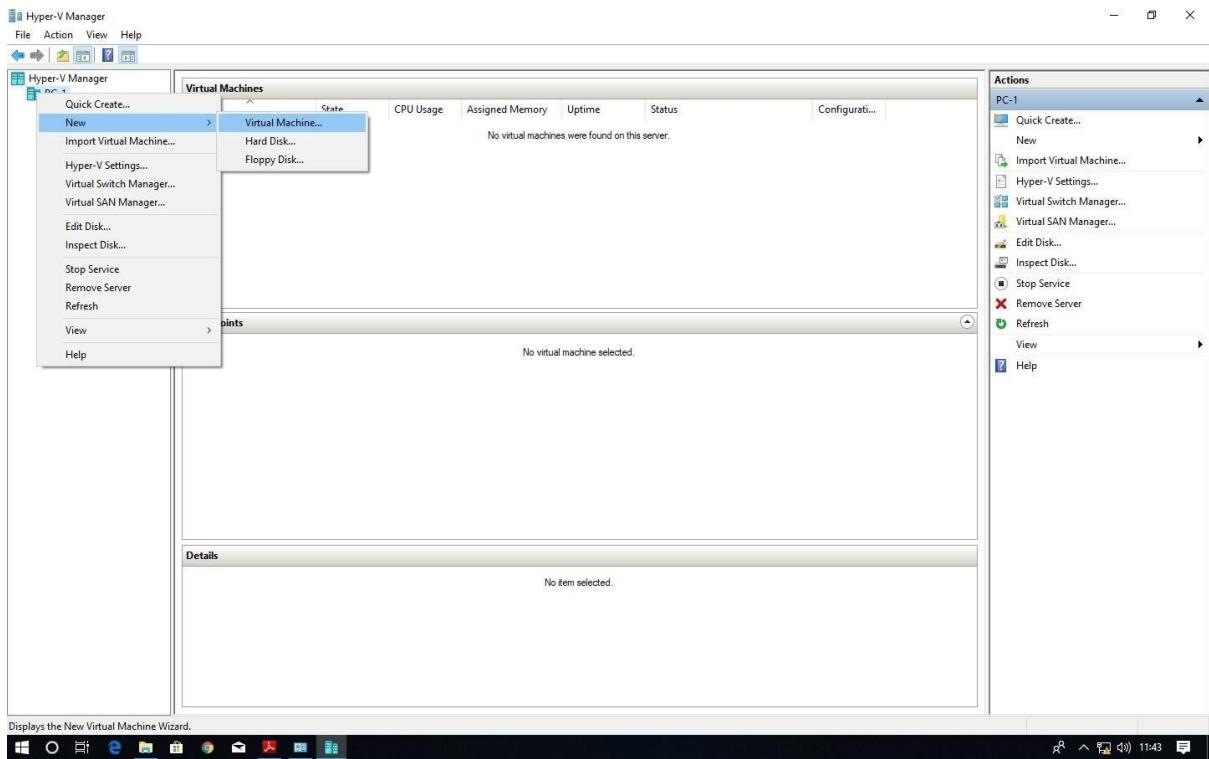




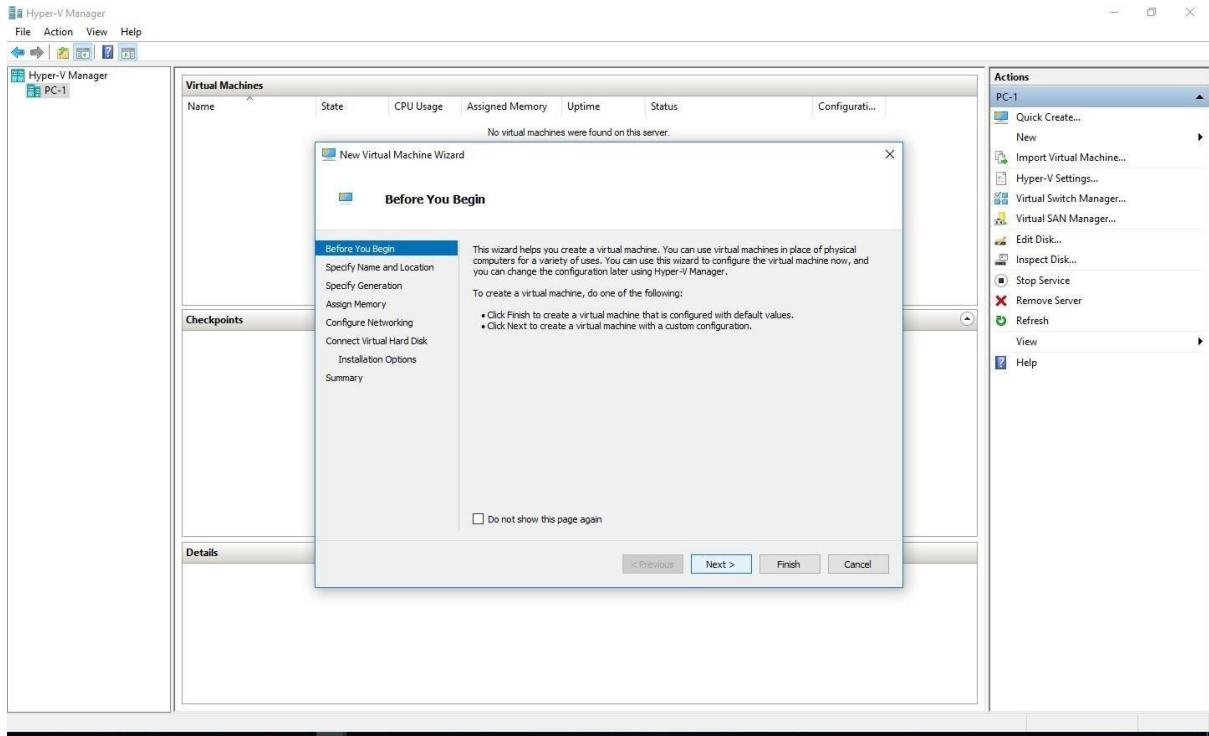
after click on Apply button it will show warning about our connection click on yes



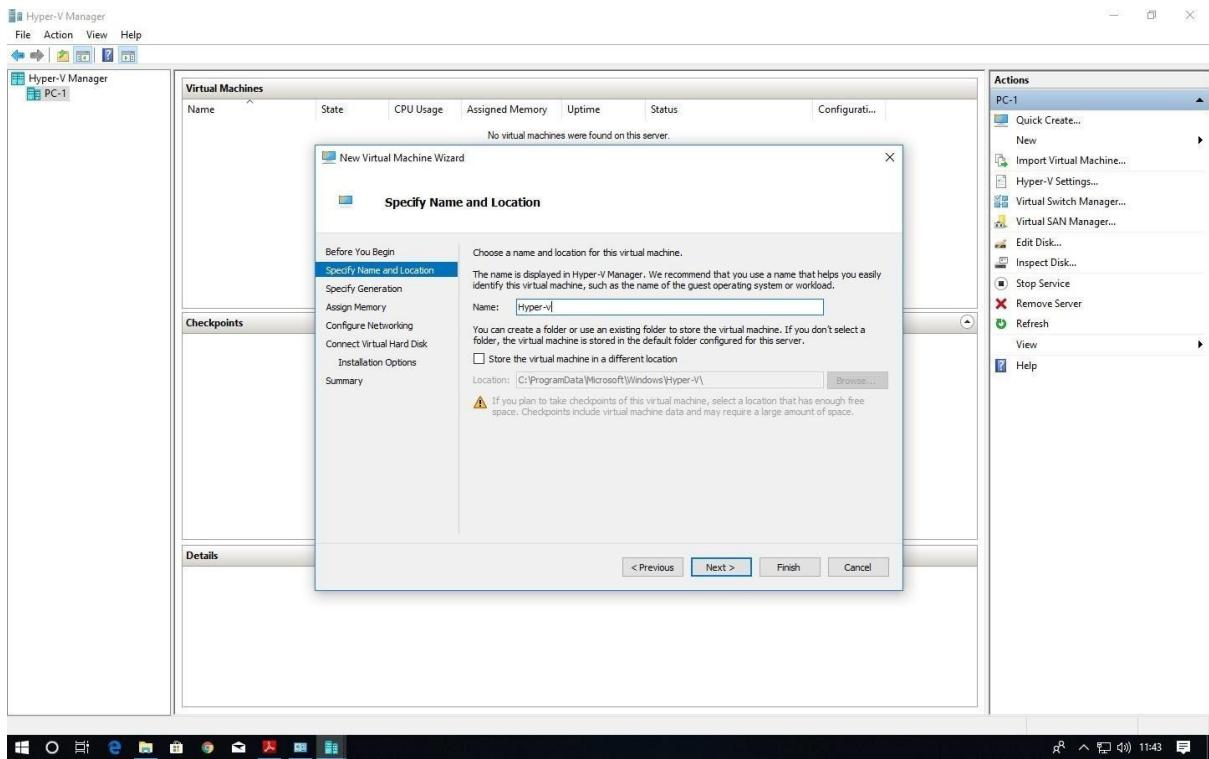
Now right click on server and select new virtual machine



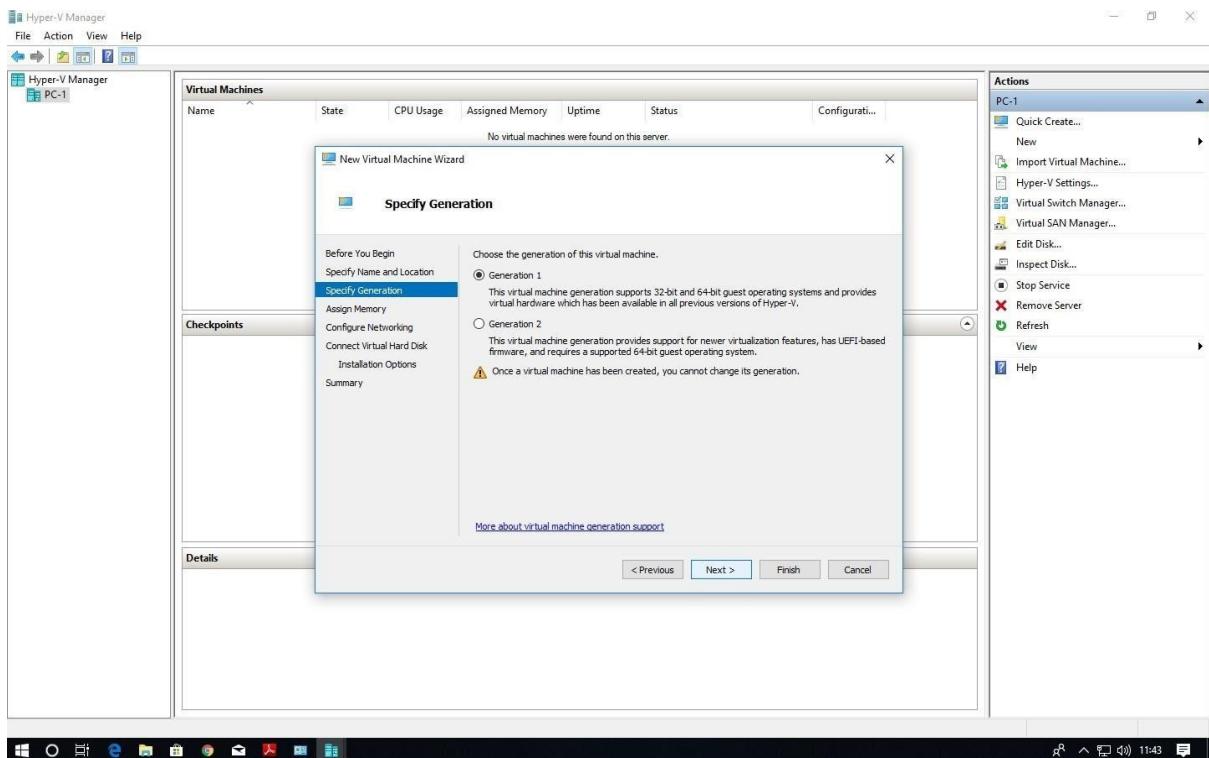
click on next button



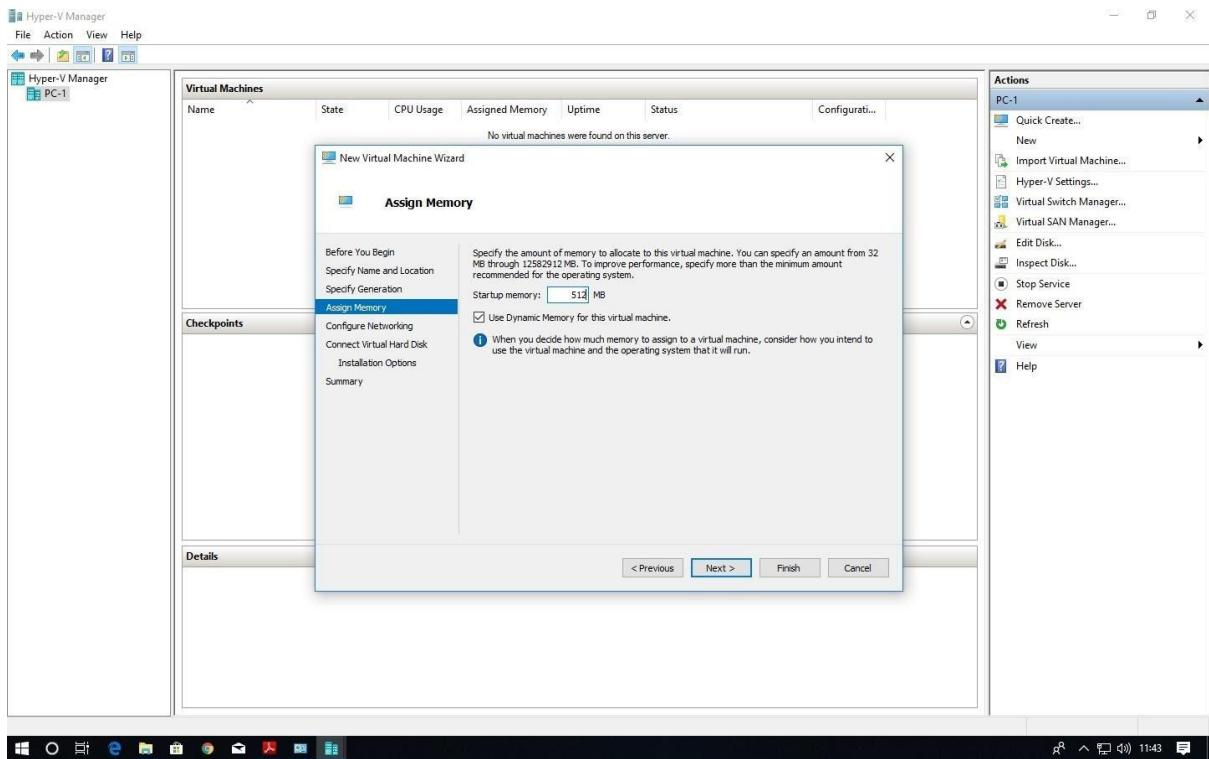
Provide name to virtual machine then click on Next button



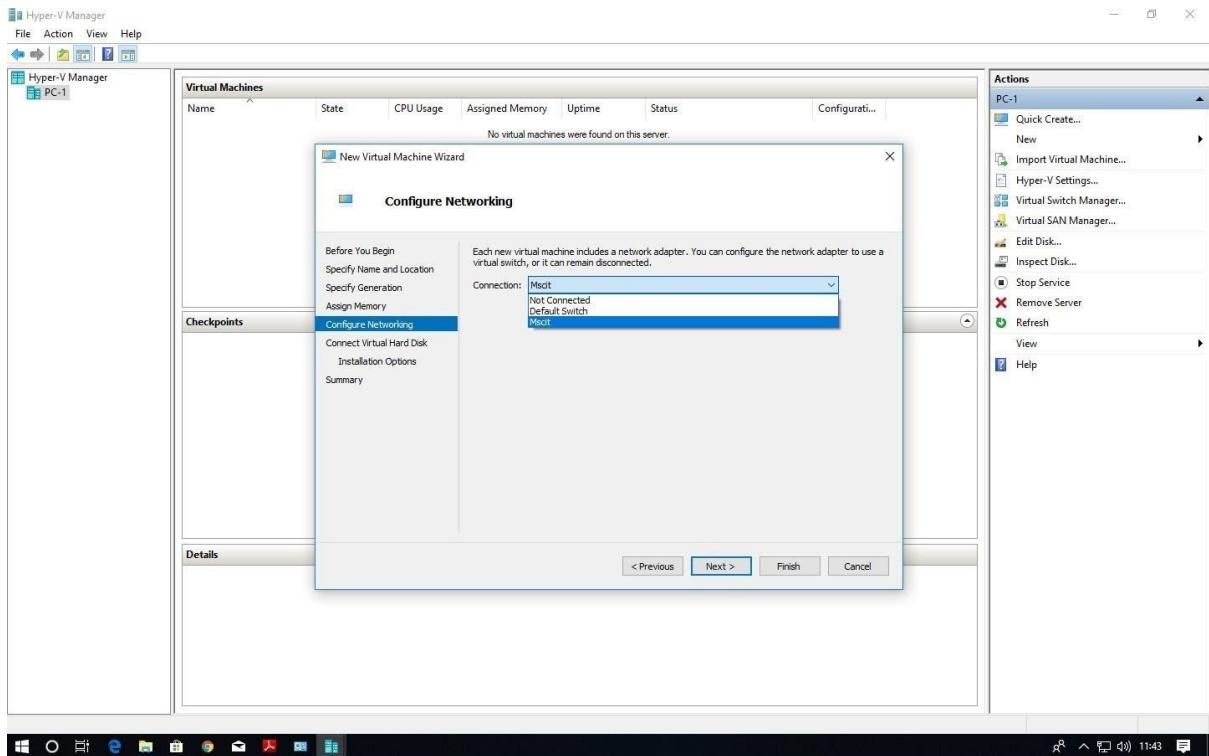
Specify generation : generation 1



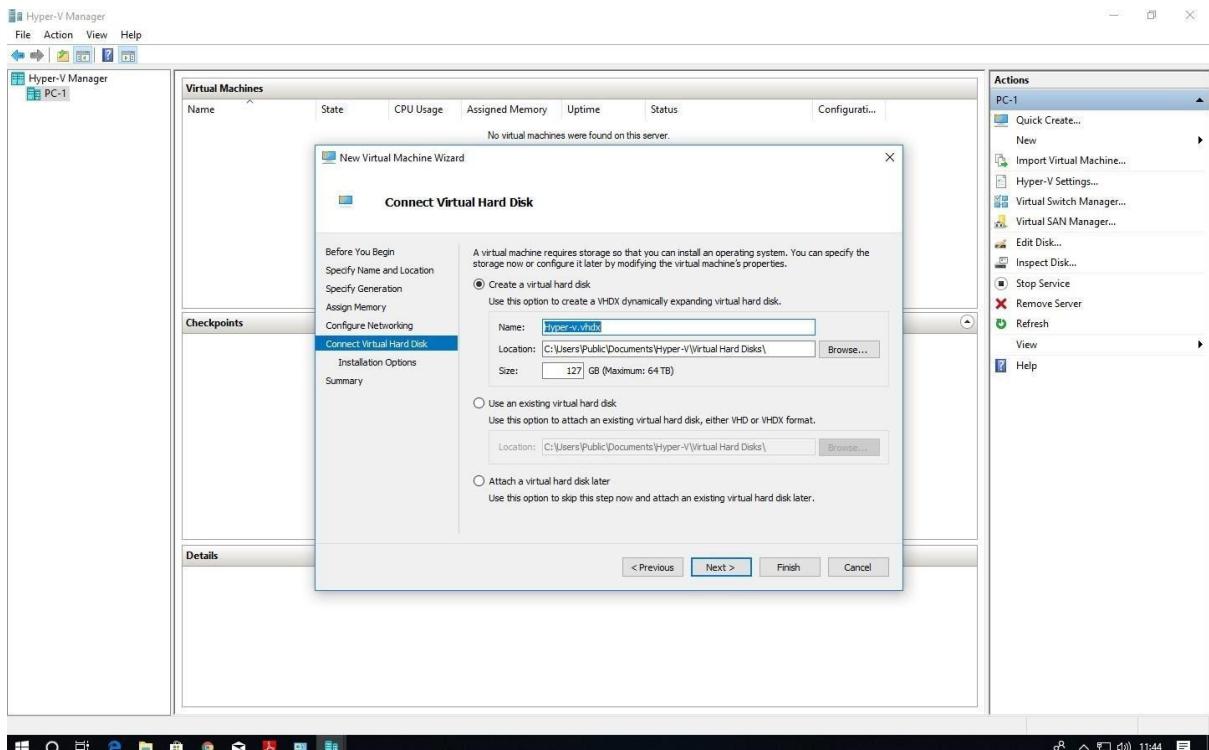
tick on use dynamic memory for this virtual machine



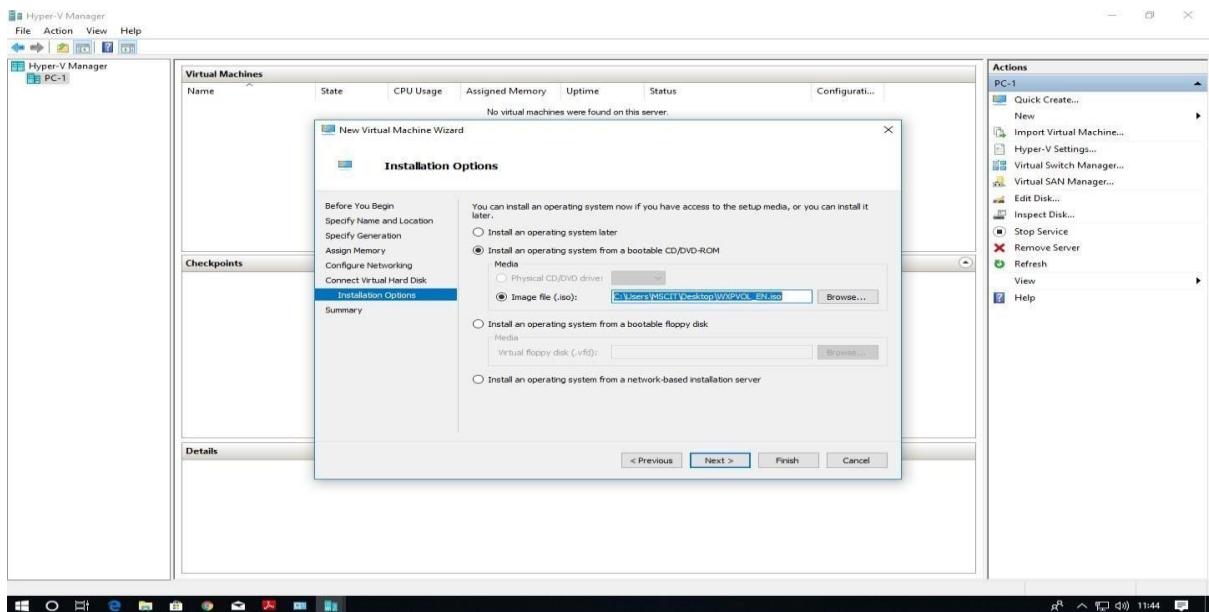
Select switch which we created earlier for our virtual machine from drop-down list and then click on next



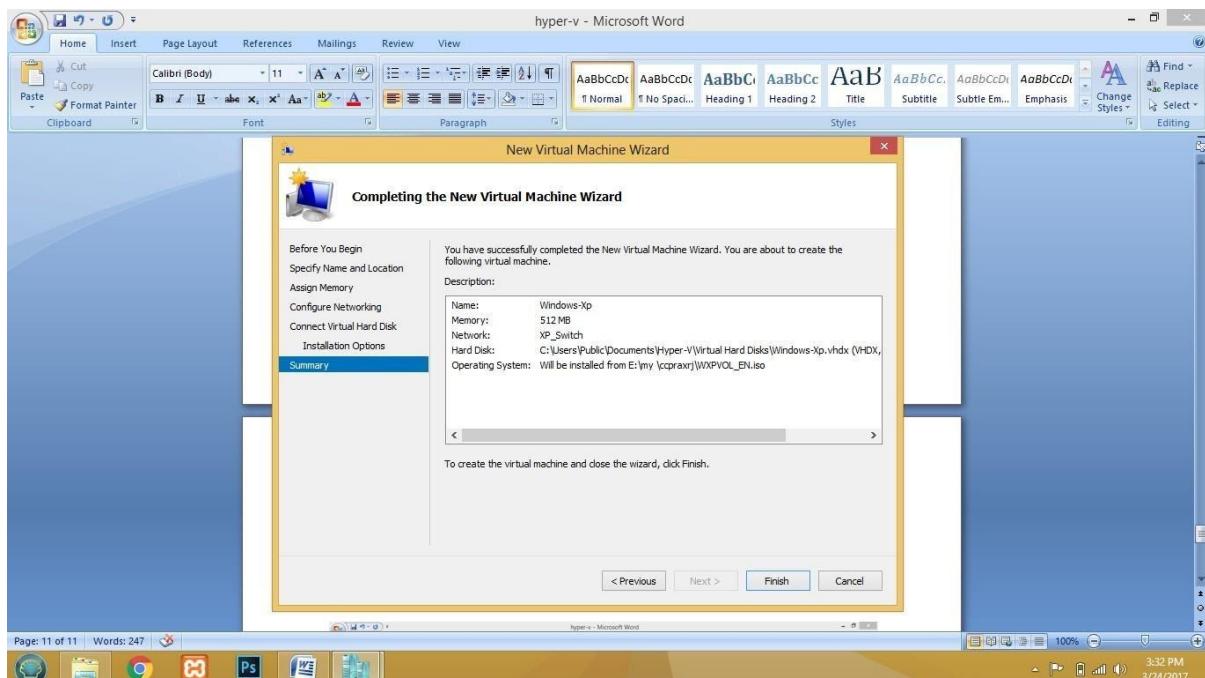
Description of virtual machine and location where it will store virtual machine related files and size require for this machine click on next



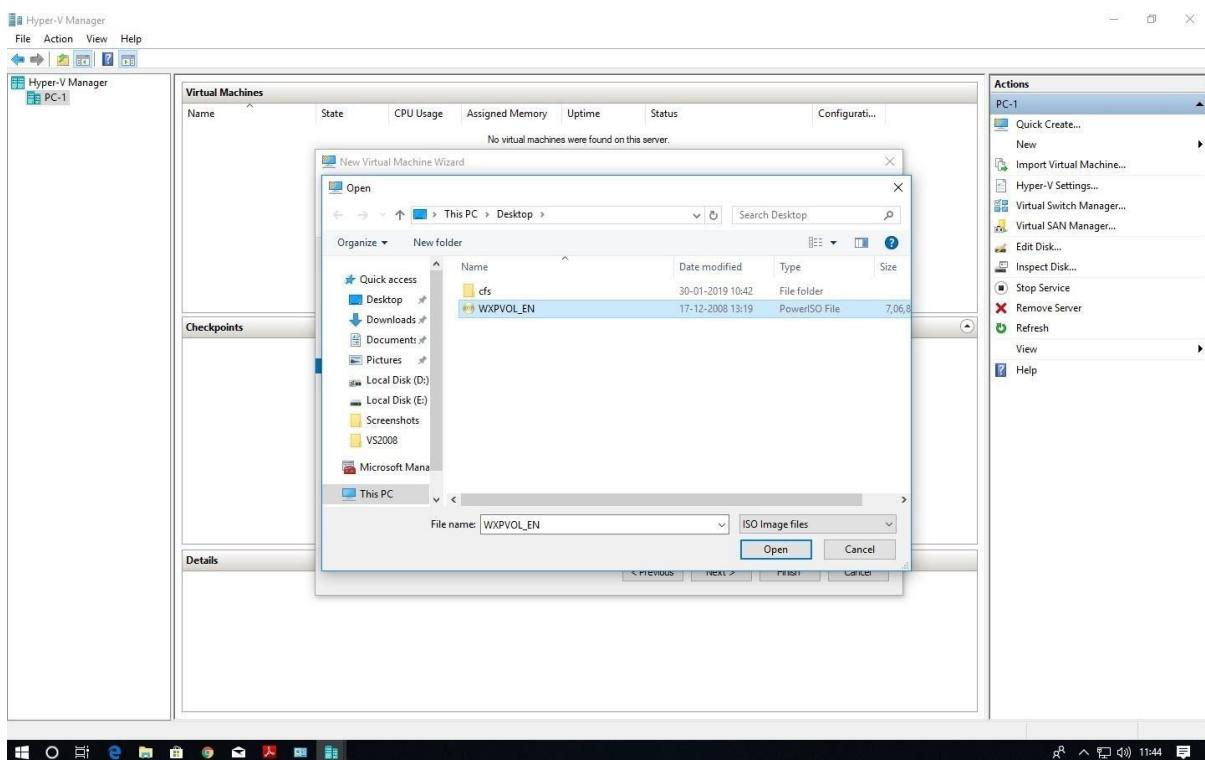
New virtual machine wizard panel will appear, where we will choose operating system which we want to install on virtual machine
select install an operating system from boot CD/DVD-ROM and then select Image file(.iso) and browse your OS iso file then click on next button



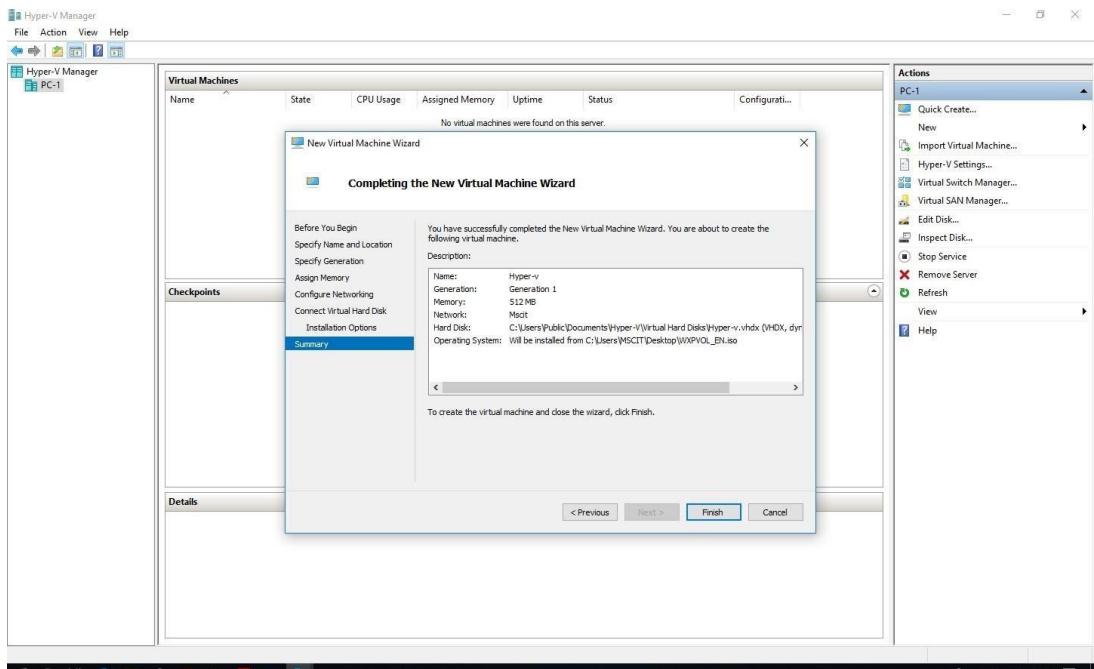
Summary report will be generated about virtual machine then click on Finish button



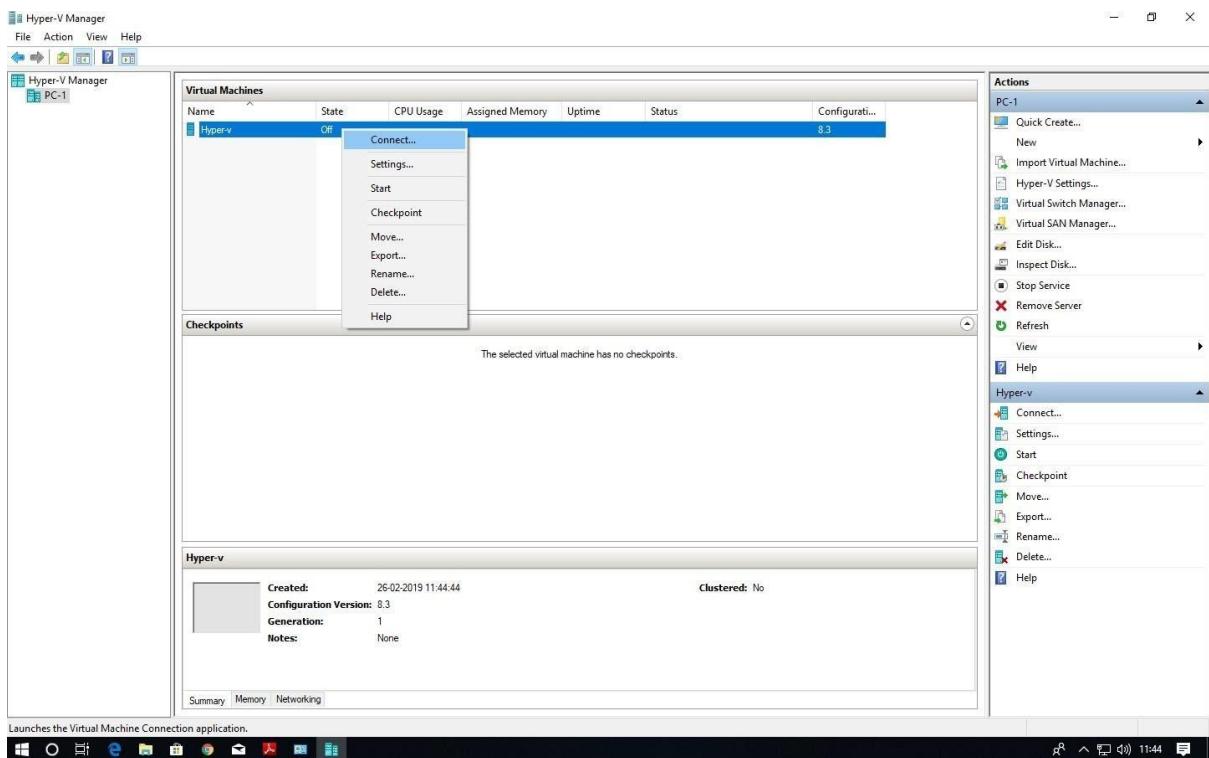
In virtual machine panel your virtual machine will appear which has off state



Click finish



Right click on virtual machine and click on connect option



Now turn on virtual machine

