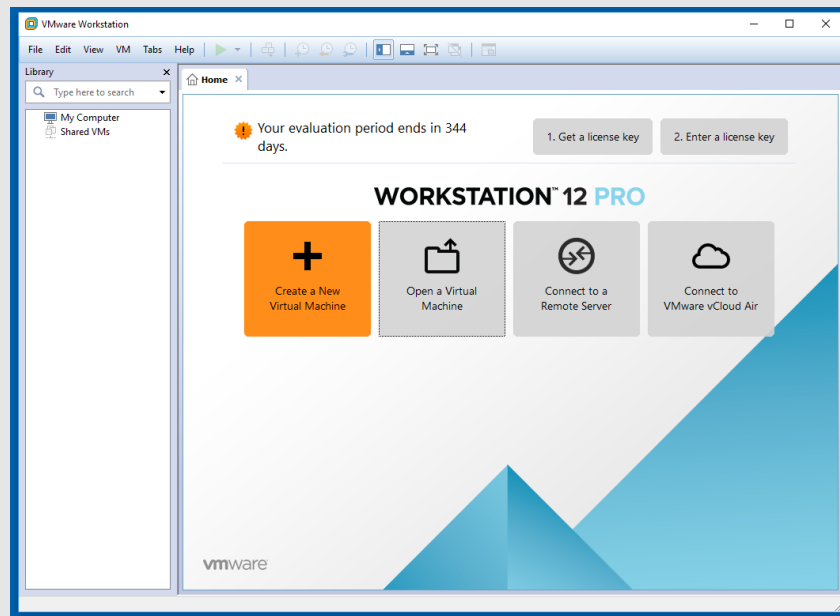
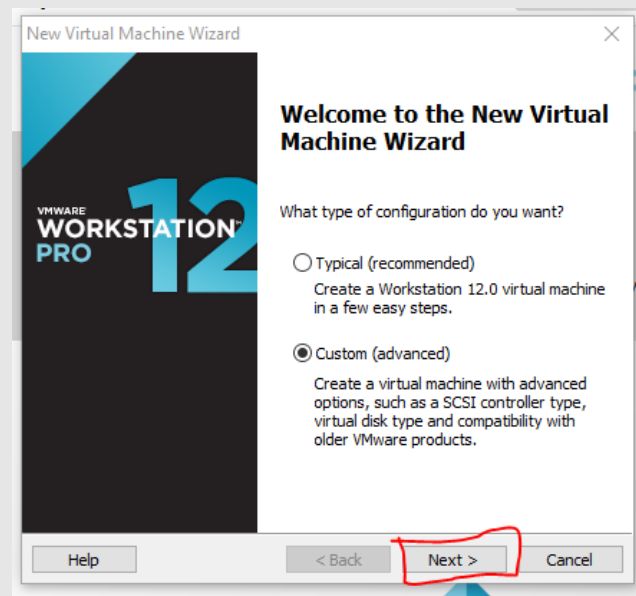


VMware Workstation 12 Creating a New Virtual Machine

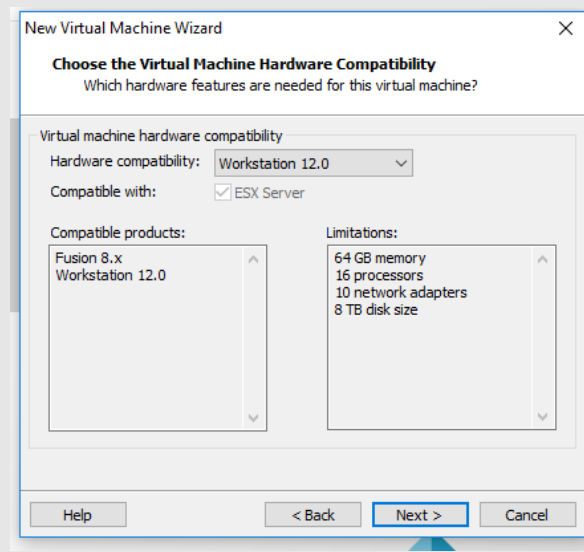
1. In VMware Workstation 12 select Create a New Virtual Machine.



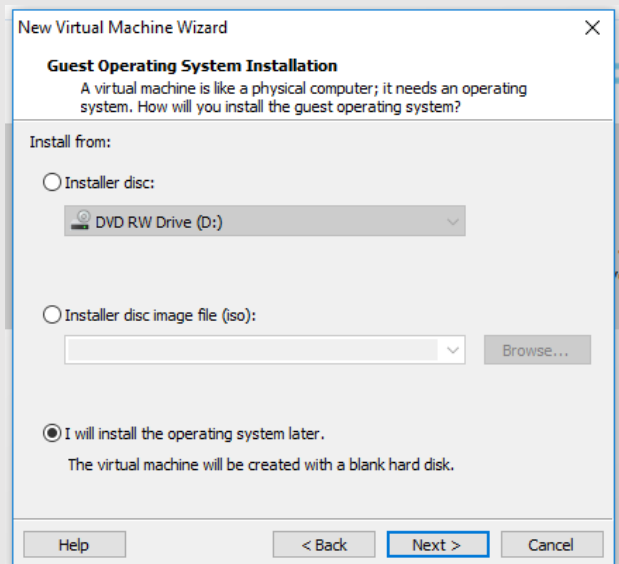
2. In the New Virtual Machine Wizard, choose Custom (advanced install). Then select Next.



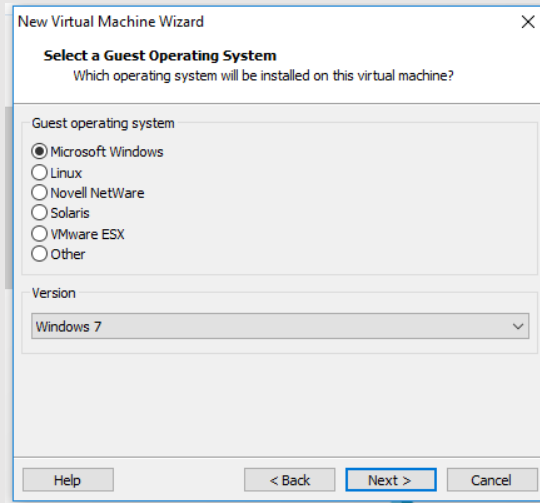
3. Choose the Virtual Machine Hardware Compatibility mode and select Next.



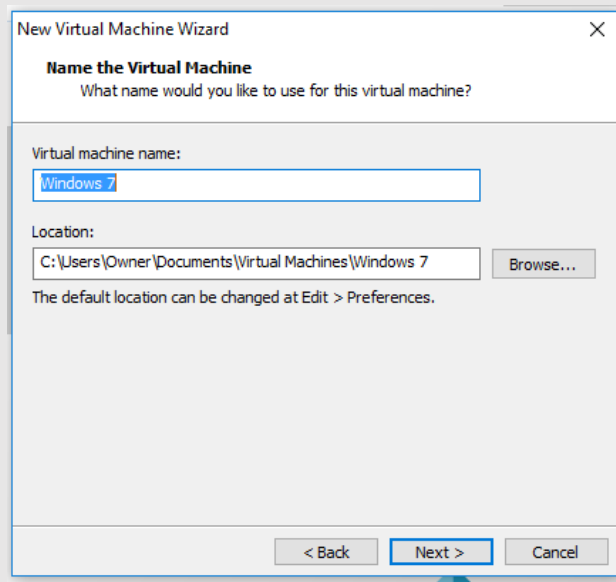
4. Choose where you want to install the operating system from. This can be from an installer disc, installer disc image file (iso), or you can select install the operating system later. I chose select an operating system later because I didn't have the .iso file ready yet.



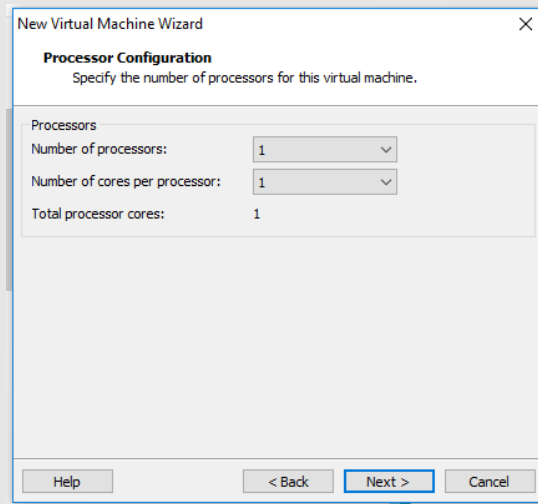
5. Select the guest operating system and version you want to install, then select Next.



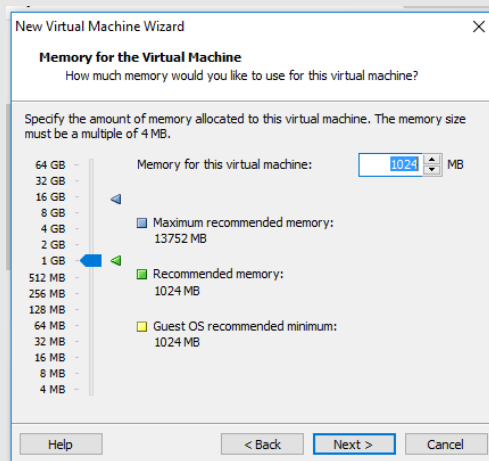
6. Name the virtual machine and set the location of the virtual machine file. Afterwards select Next.



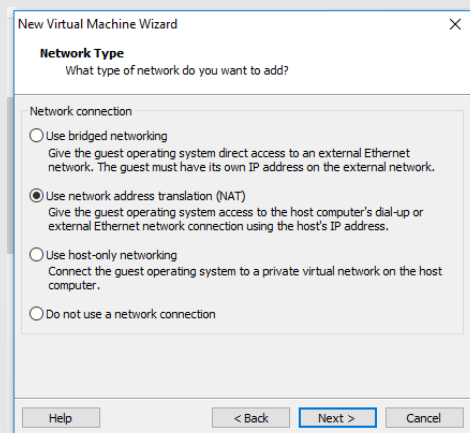
- Specify the number of processors for your virtual machines.



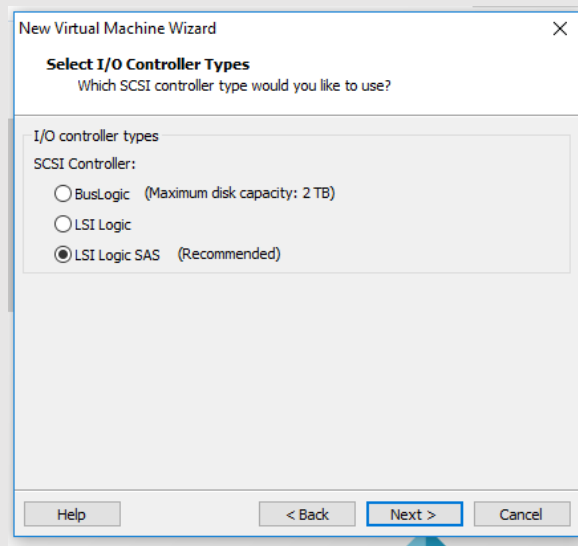
- Select how much memory you would like to use for the virtual machine. 1024 MB should be plenty for a basic Windows 7 machine.



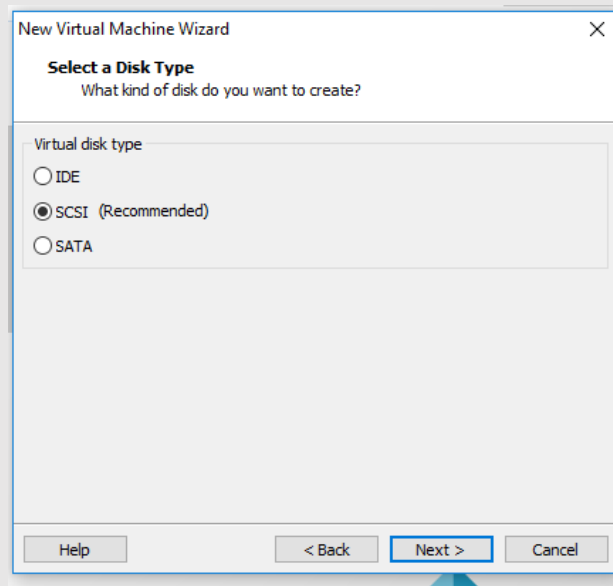
- Select the network connection type.



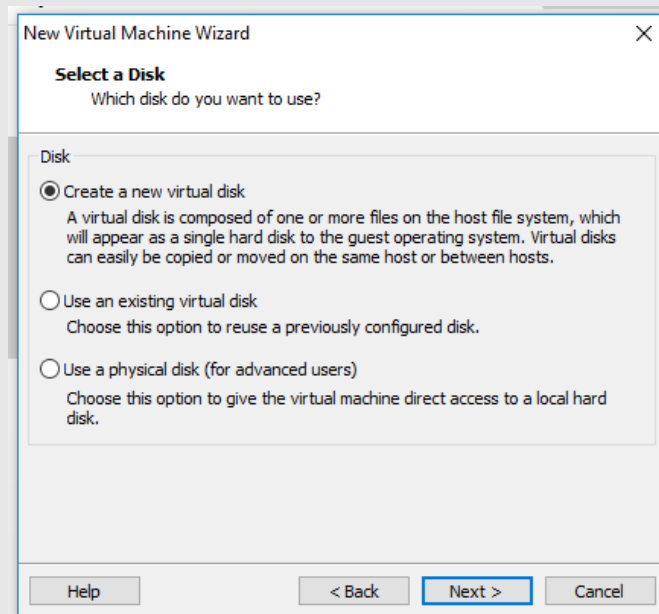
10. Select the SCSI controller type you would like to use.



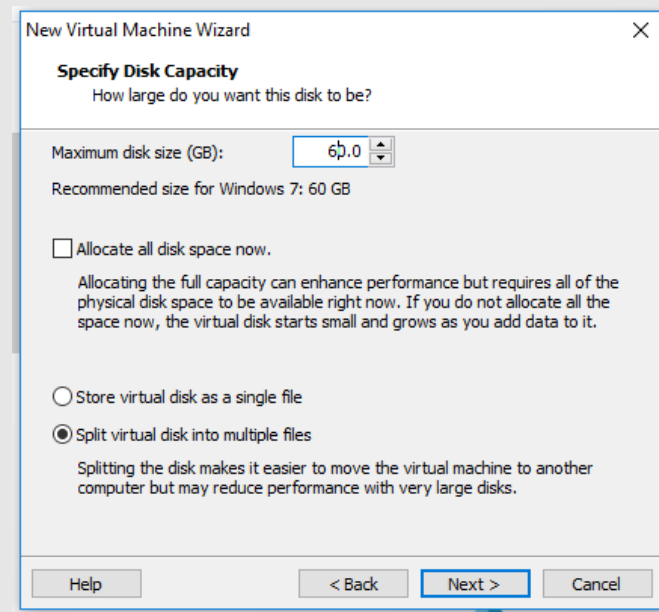
11. Choose what type of disk you want to create. SCSI is recommended.



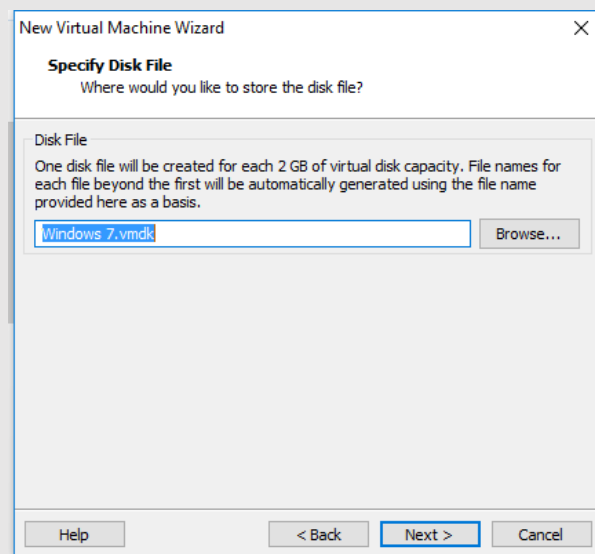
12. Select which disk you want to use. For this example, I used the basic create a new virtual disk since I am creating a new virtual machine.



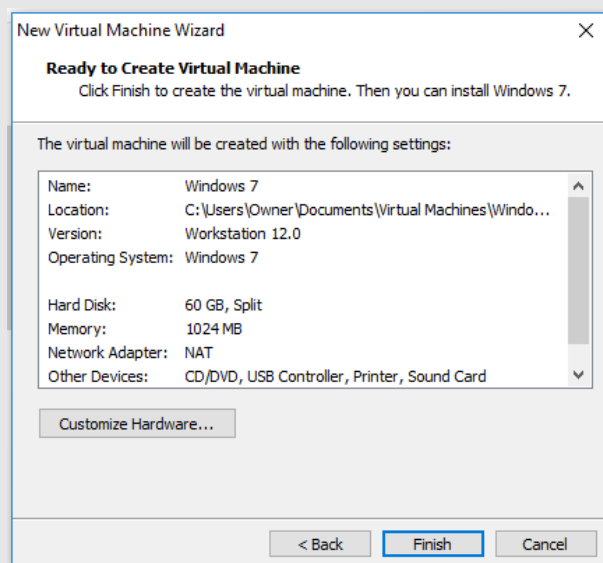
13. Specify the disk capacity.



14. Specify the disk file name and where you will store the disk file.



15. Once you are ready to create the virtual machine, select Finish to create the virtual machine.



16. After the virtual machine is created power on the virtual machine and begin the operating system install.

