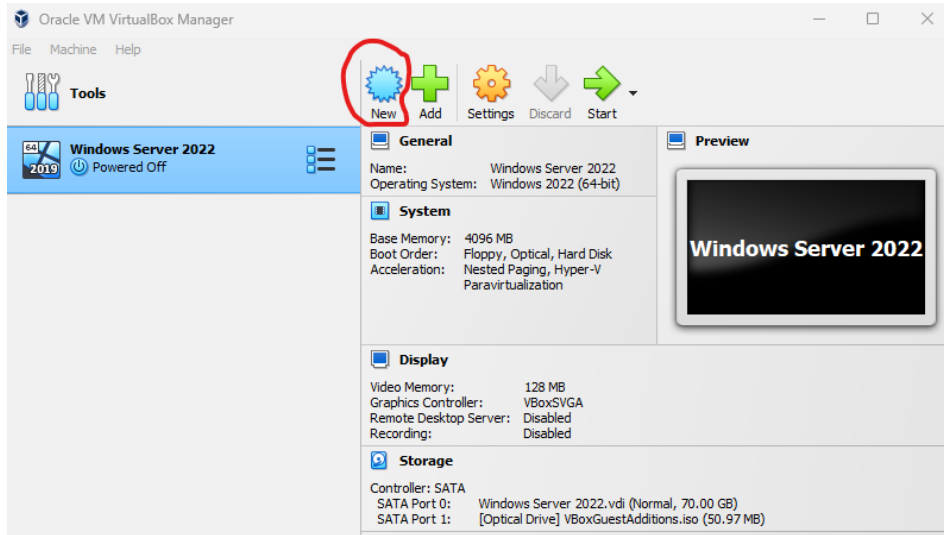
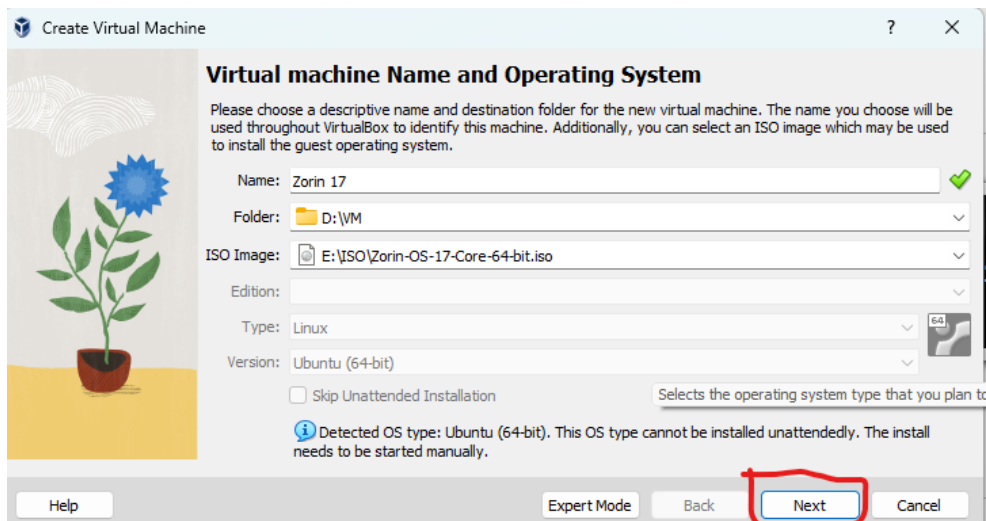


Virtual Box Setting Up a New Virtual Machine

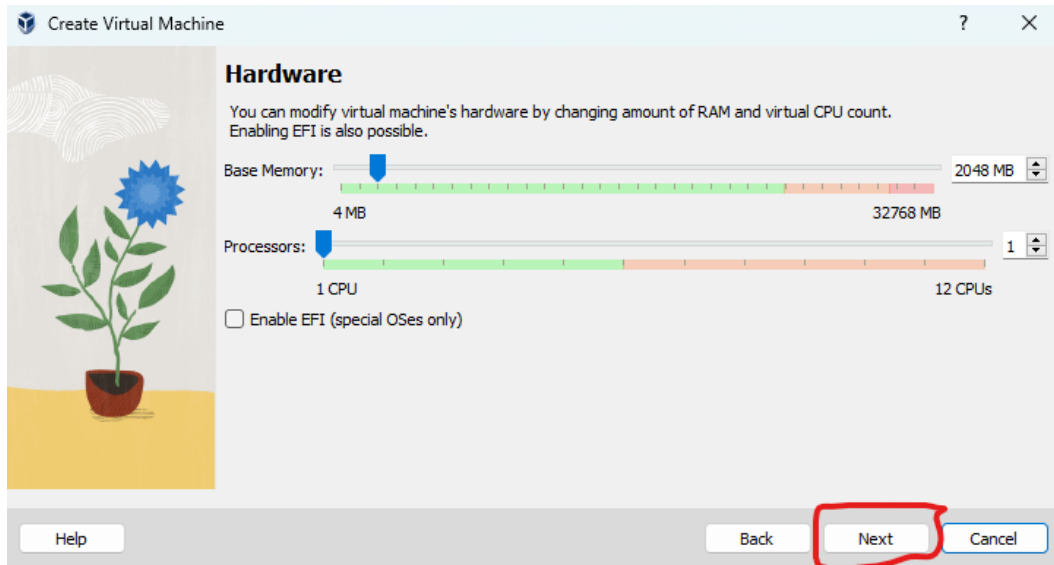
1. To begin setting up a new virtual machine click on the New button.



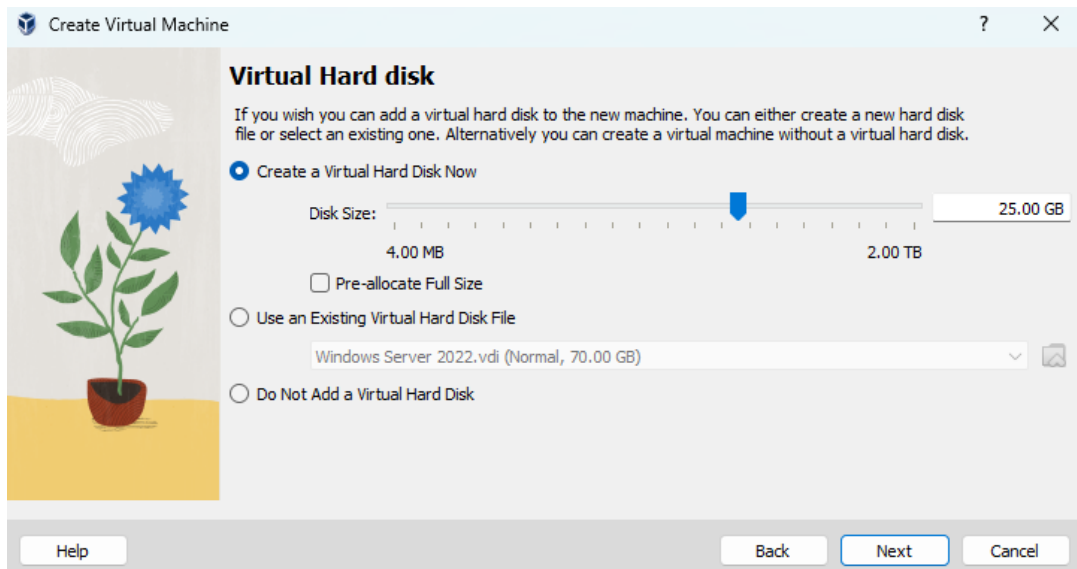
2. Give your new virtual machine a name. I like to use the name of the Operating System. For the folder selection, create a VM directory on the hard drive and select it. For the ISO image select the ISO for the Operating System you will install. Select the correct type and version of the Operating System you are installing. Then select the NEXT button.



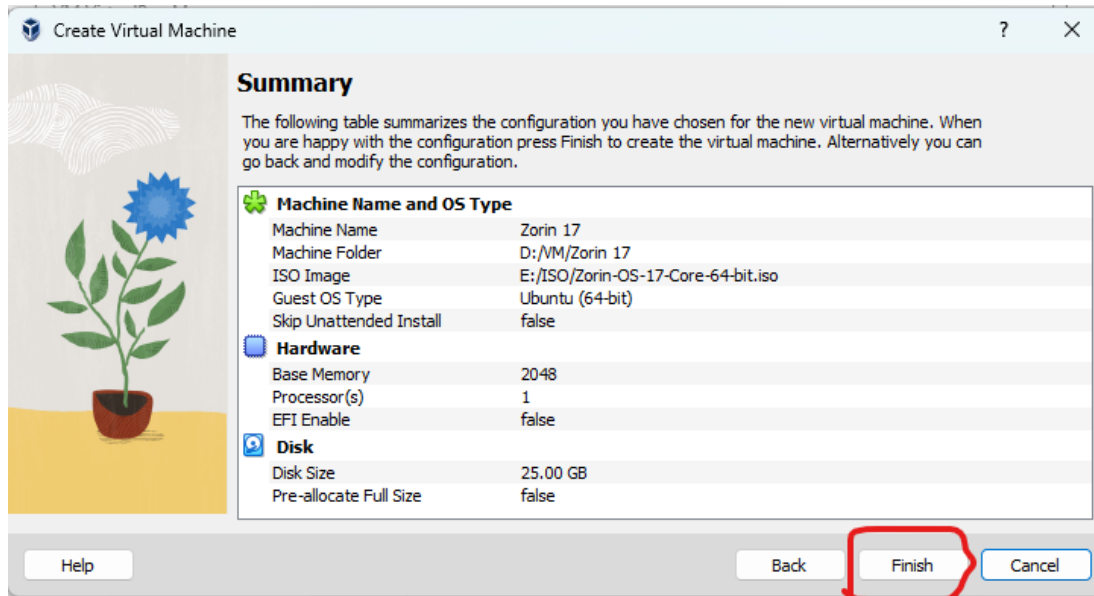
- On this screen, select the amount of memory you wish to use. Remember, when running the virtual machine on the host machine, you are taking memory away from the host. I would suggest leaving the processor set to 1 CPU. Then click NEXT.



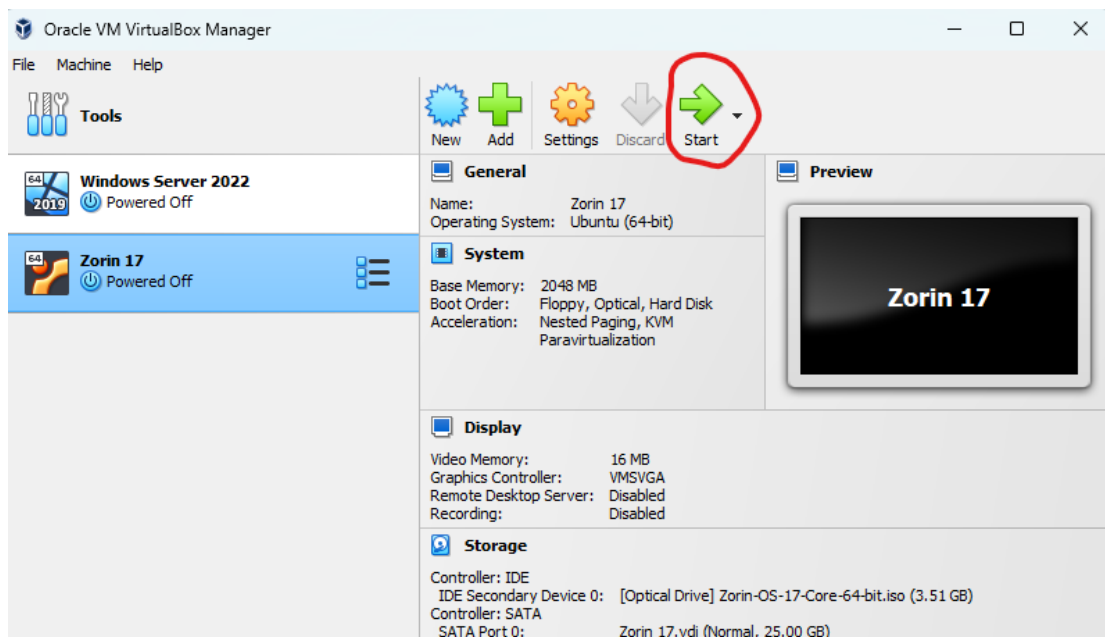
- Select the size you want to use for the Hard Drive file. Remember this will only increase when the virtual machine needs more space. For Linux, stay with 25 GB. For Windows, use 50 GB, and for Windows Server, use 75 GB.



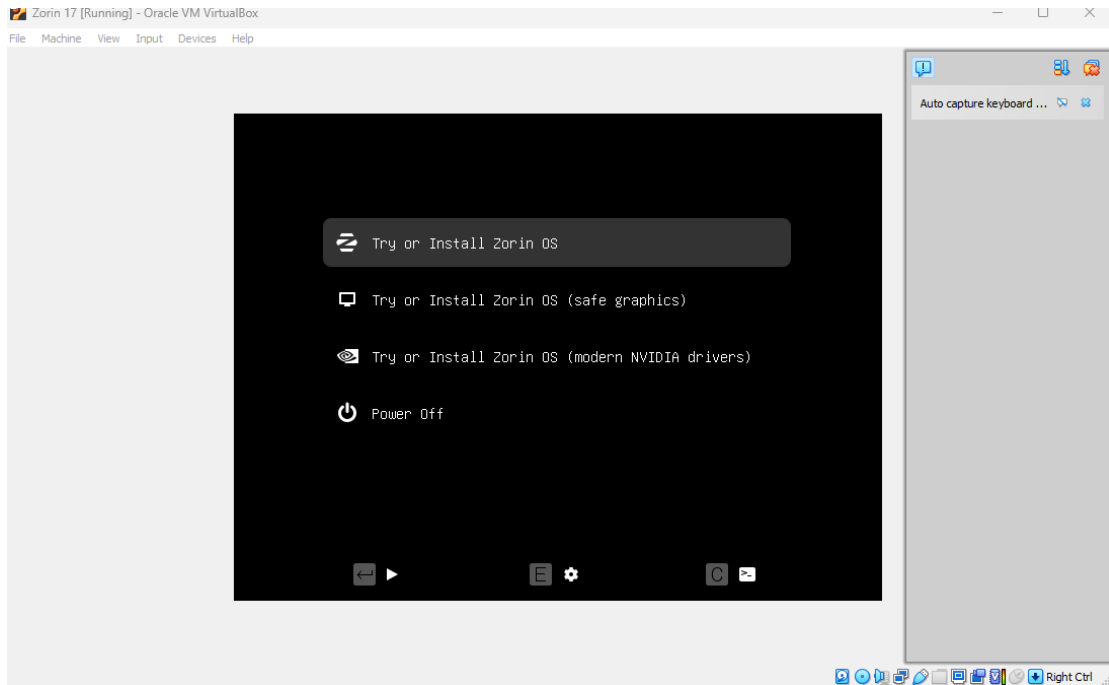
5. Look over the summary and ensure all of the settings are what you selected. When you are satisfied, click on the Finish button.



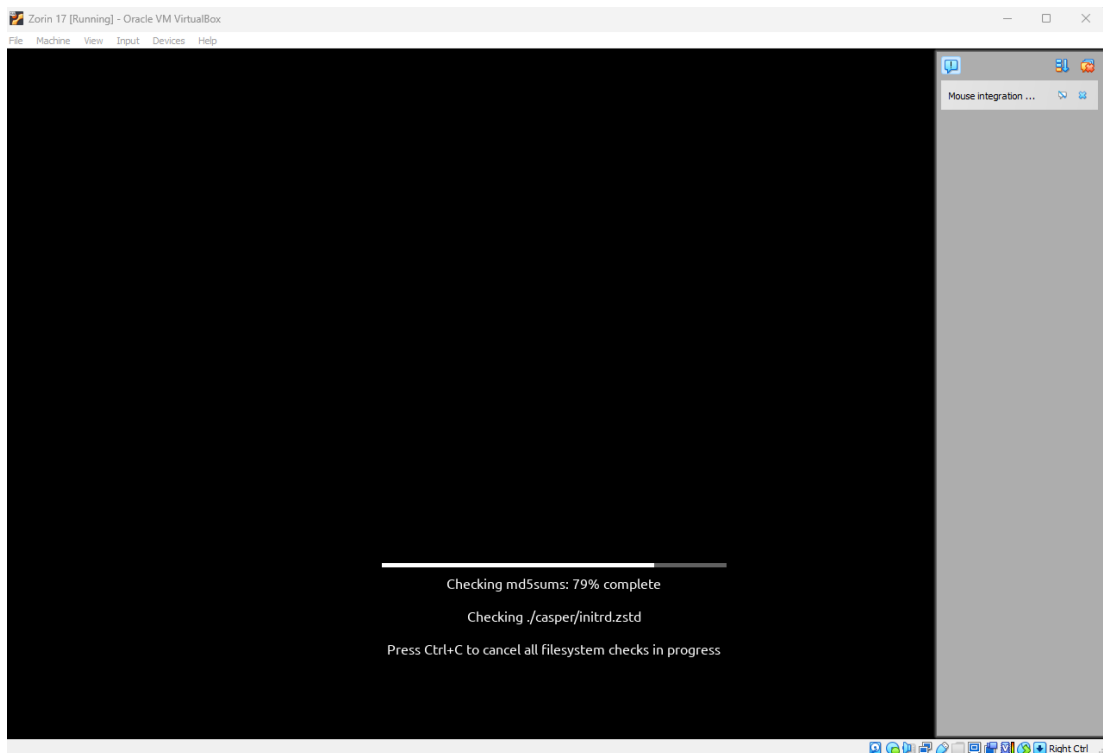
6. Back on the main screen, you should see your new virtual machine ready to install. Make sure your new machine is clicked on and select Start.



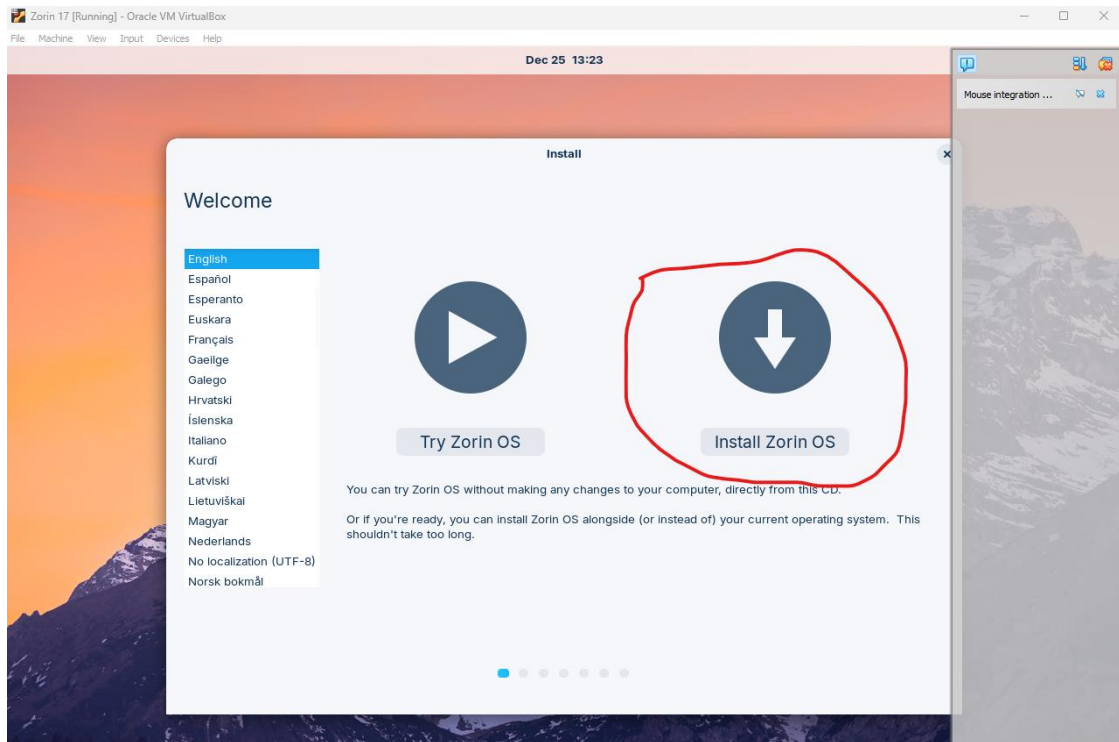
- Now click your mouse into the window and hit enter on the keyboard to begin the install process.



- Your operating system will begin to install as a new virtual machine.



9. If you are installing any Linux Operating System you will be asked to Try or Install. You want to Install the Operating System.



10. Go through the usual steps to install the operating system.

