

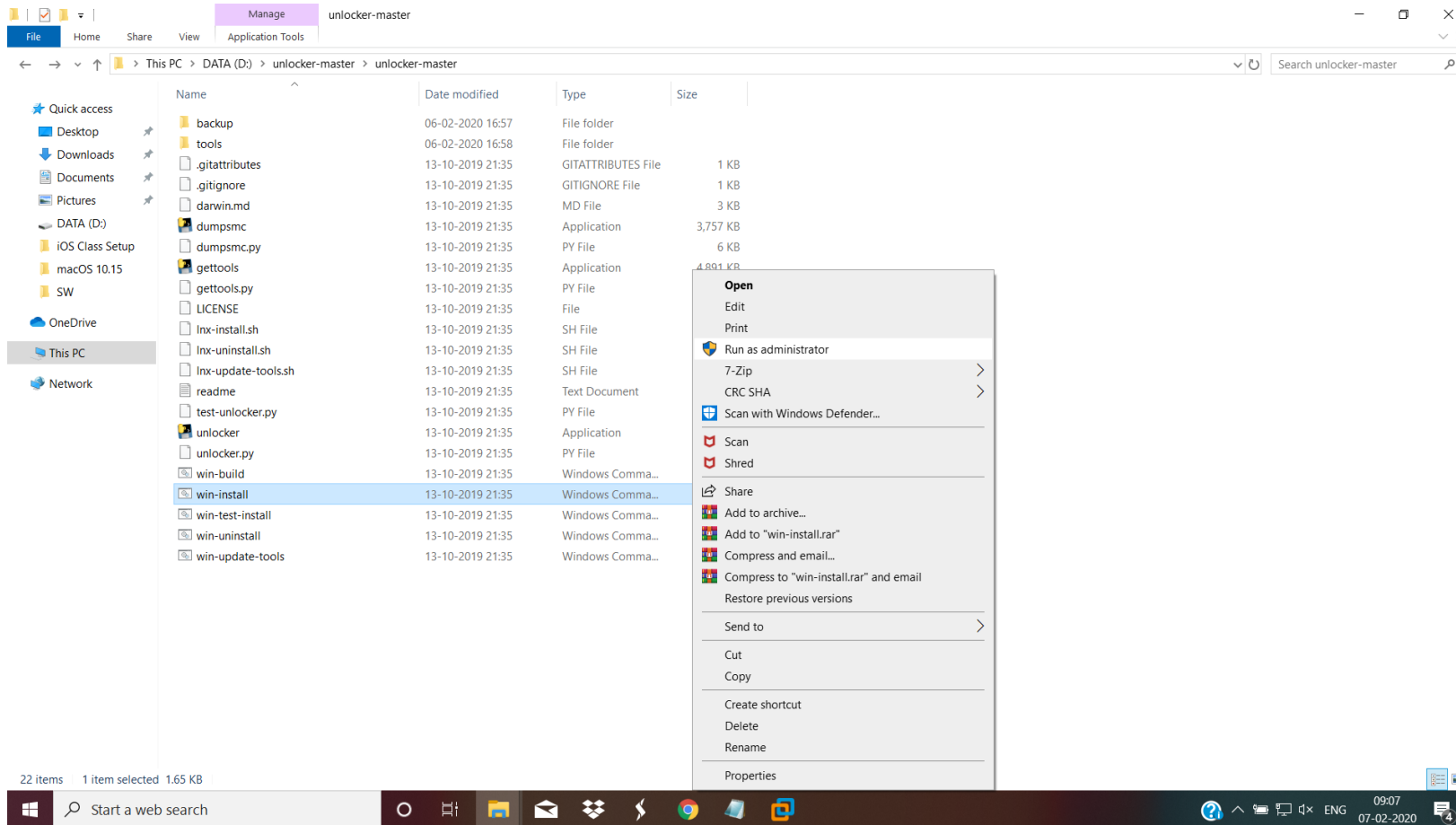
Installing Mac operating in VMware

Prerequisite

- 1. VMware Workstation Latest Version**
- 2. Unlocker Master file**
- 3. Mac OS VMDK file**

Installing Unlocker File to enable Mac Option in VMware.

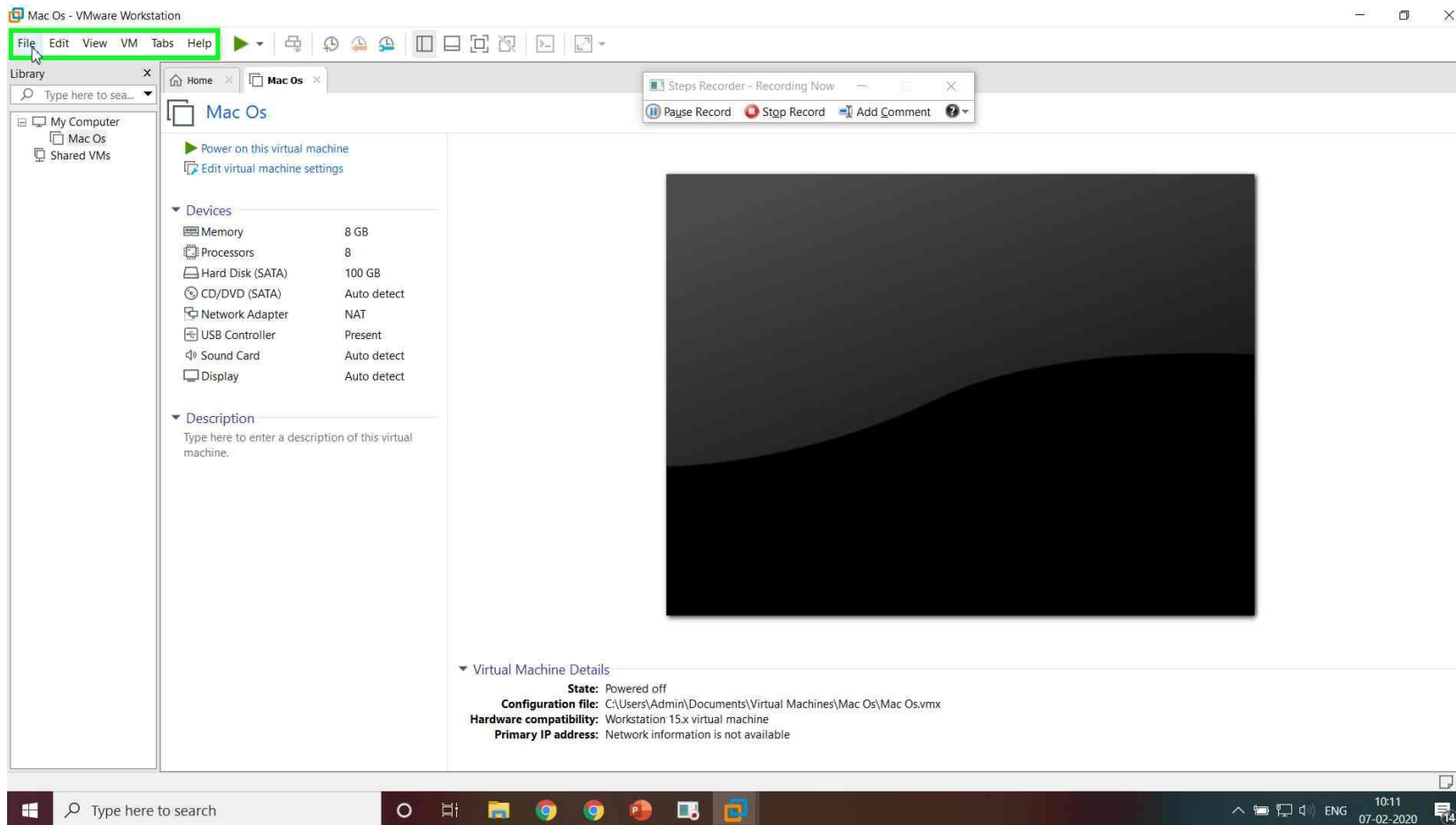
Step 1: Go to unlocker File , right click on win-install and run it as an administrator.



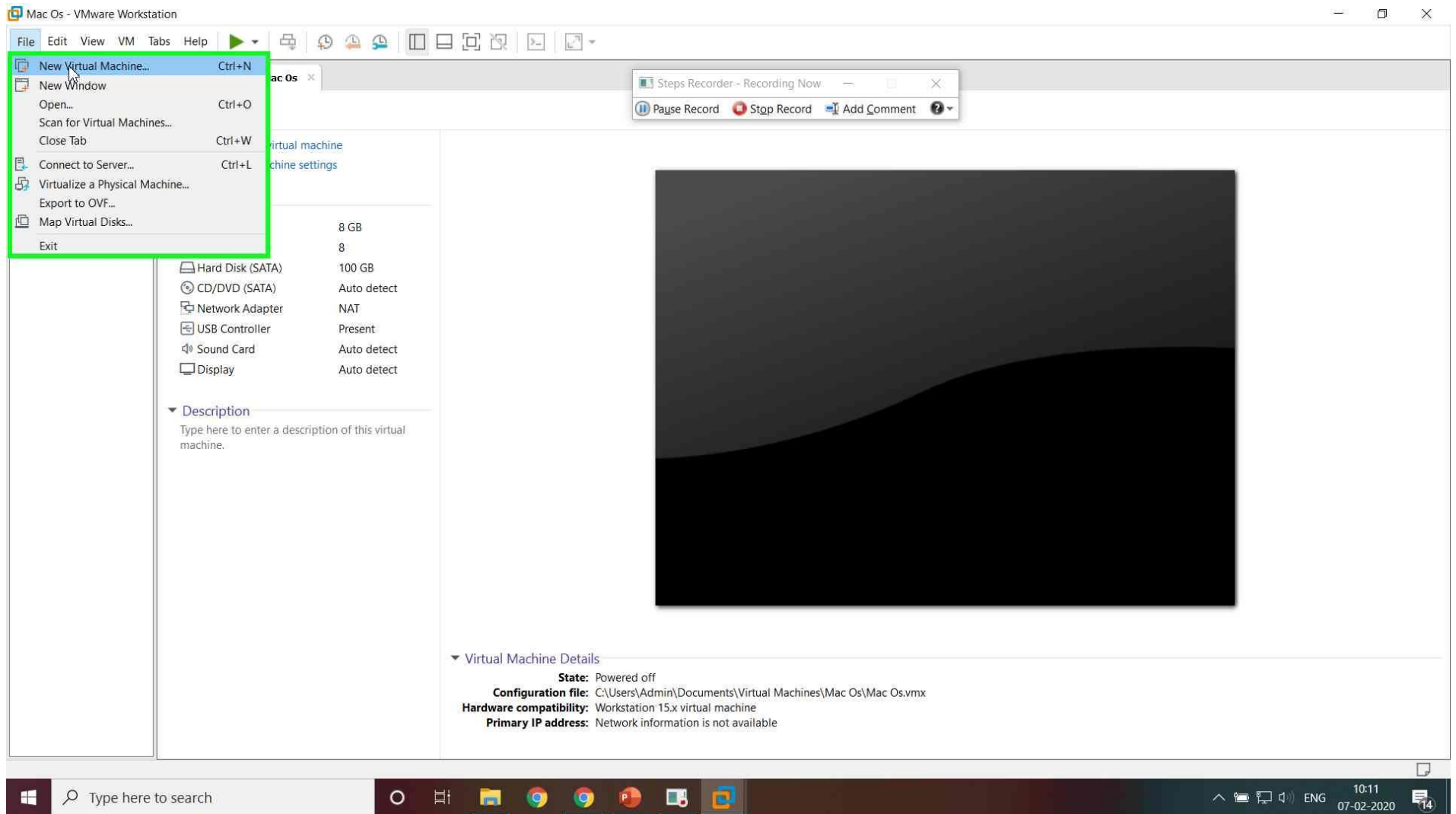
Configuring the VMware with ios VDMK image.

Step 1: Open VMware.

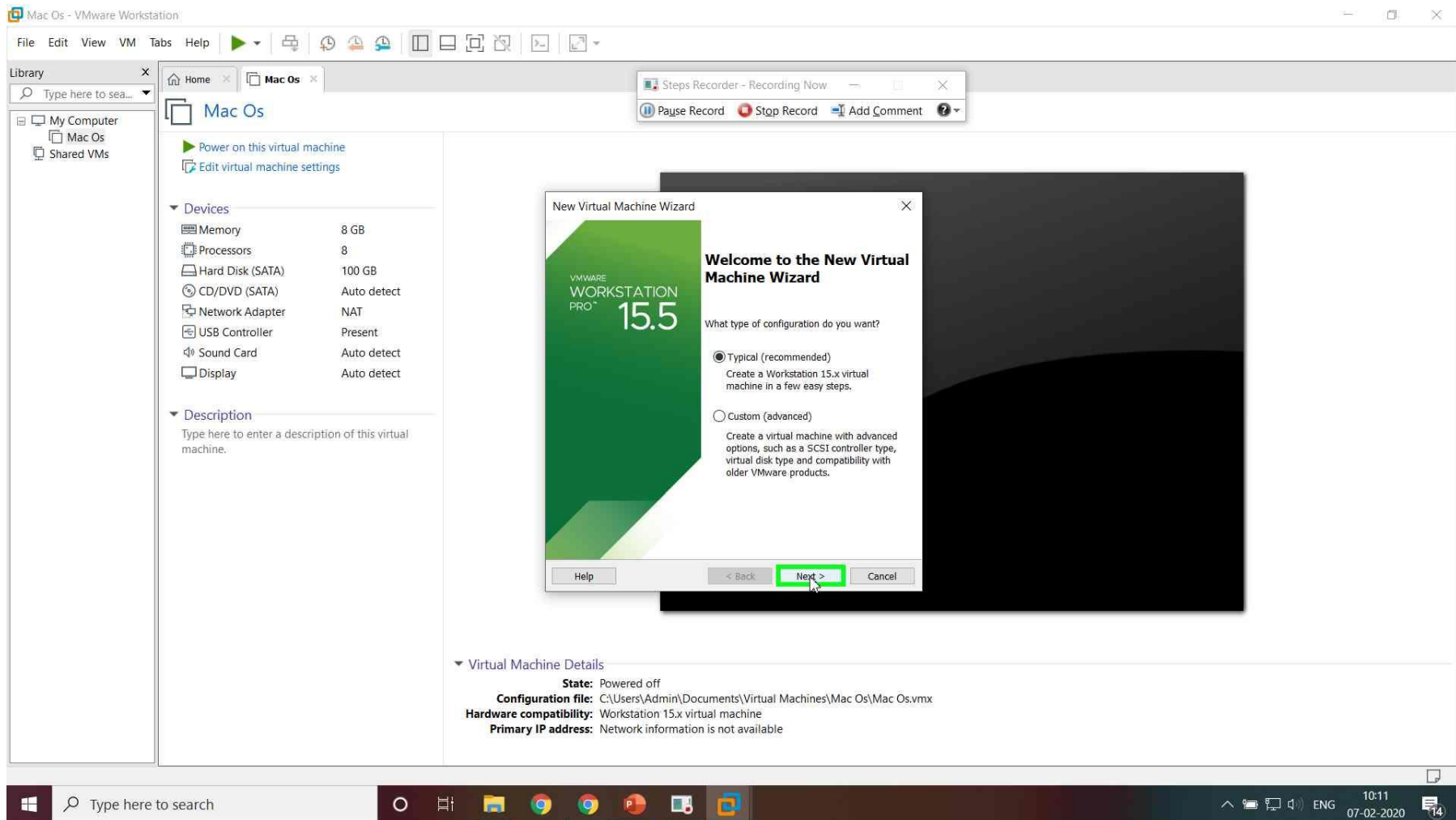
Step 2: Go to File



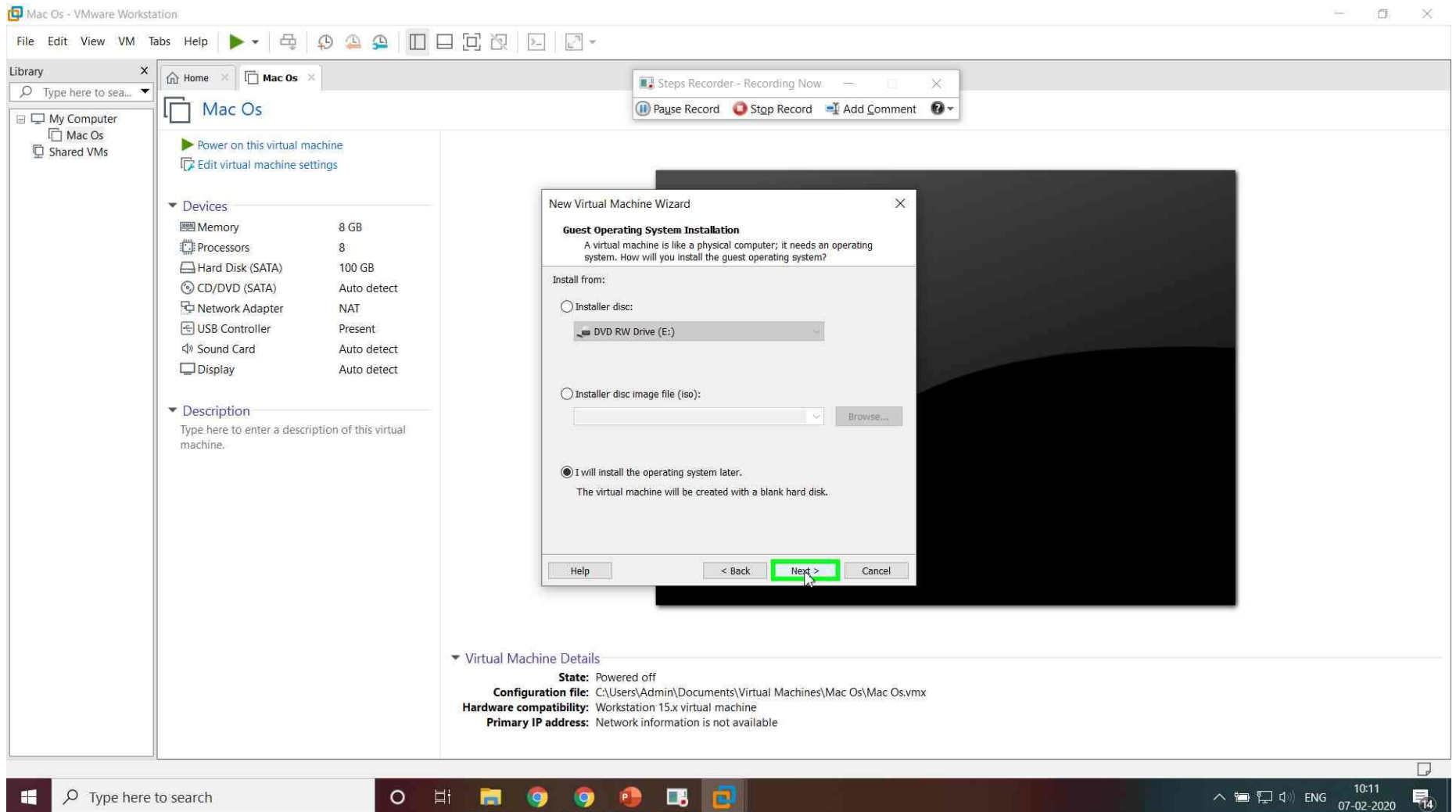
Step 3: Click on New Virtual Machine.



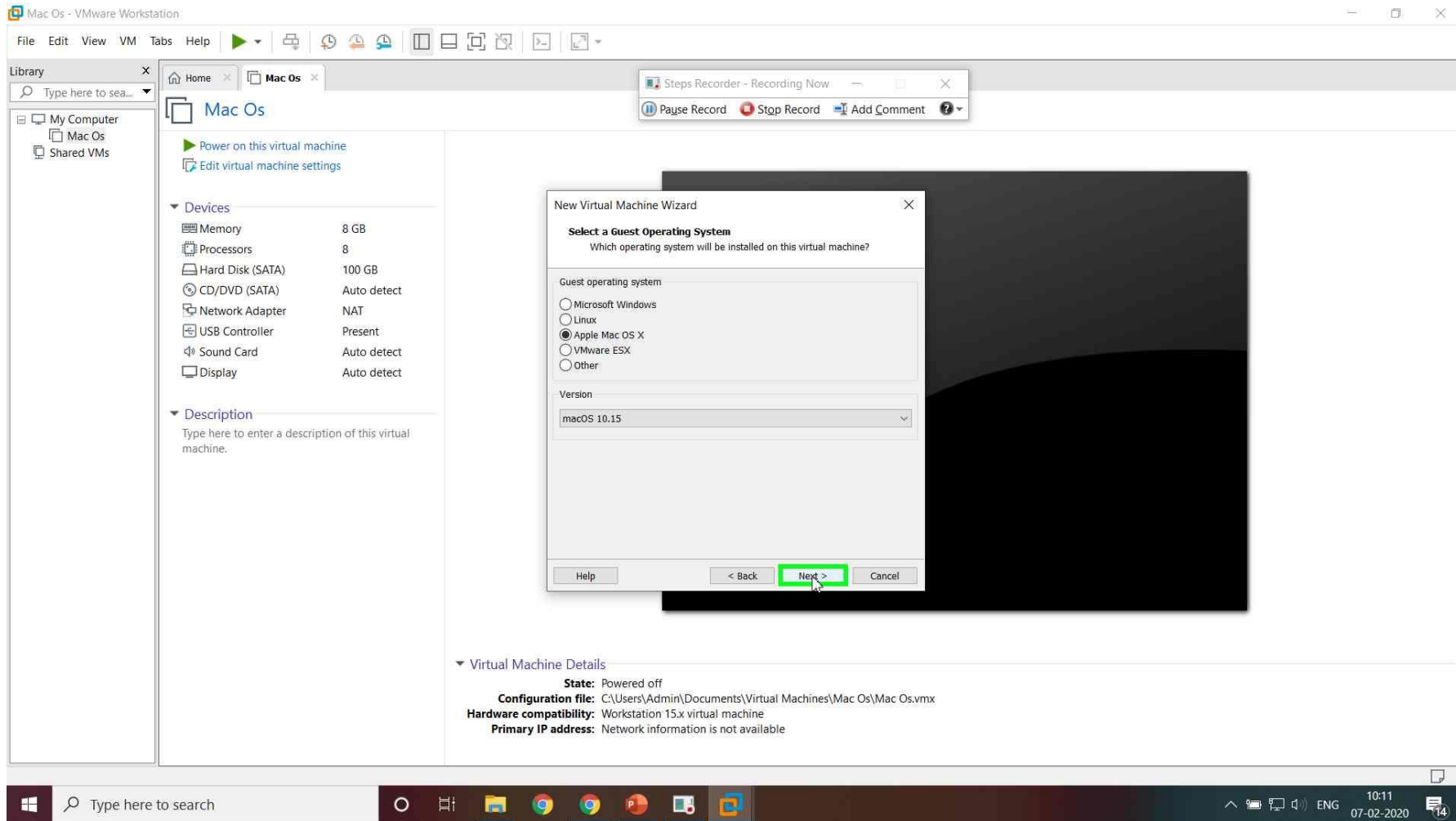
Step 4: Click on Next



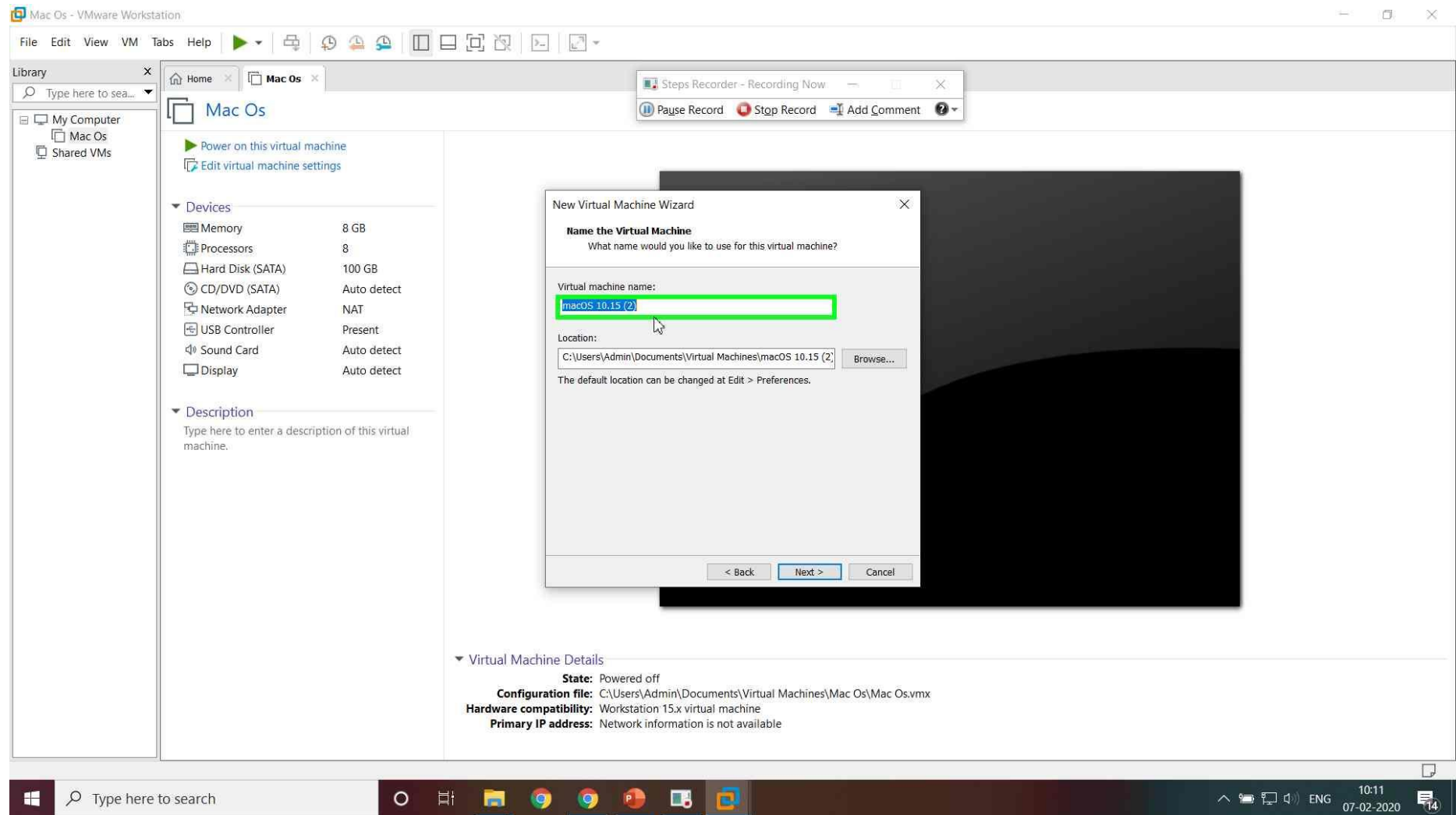
Step 5: Click on Next



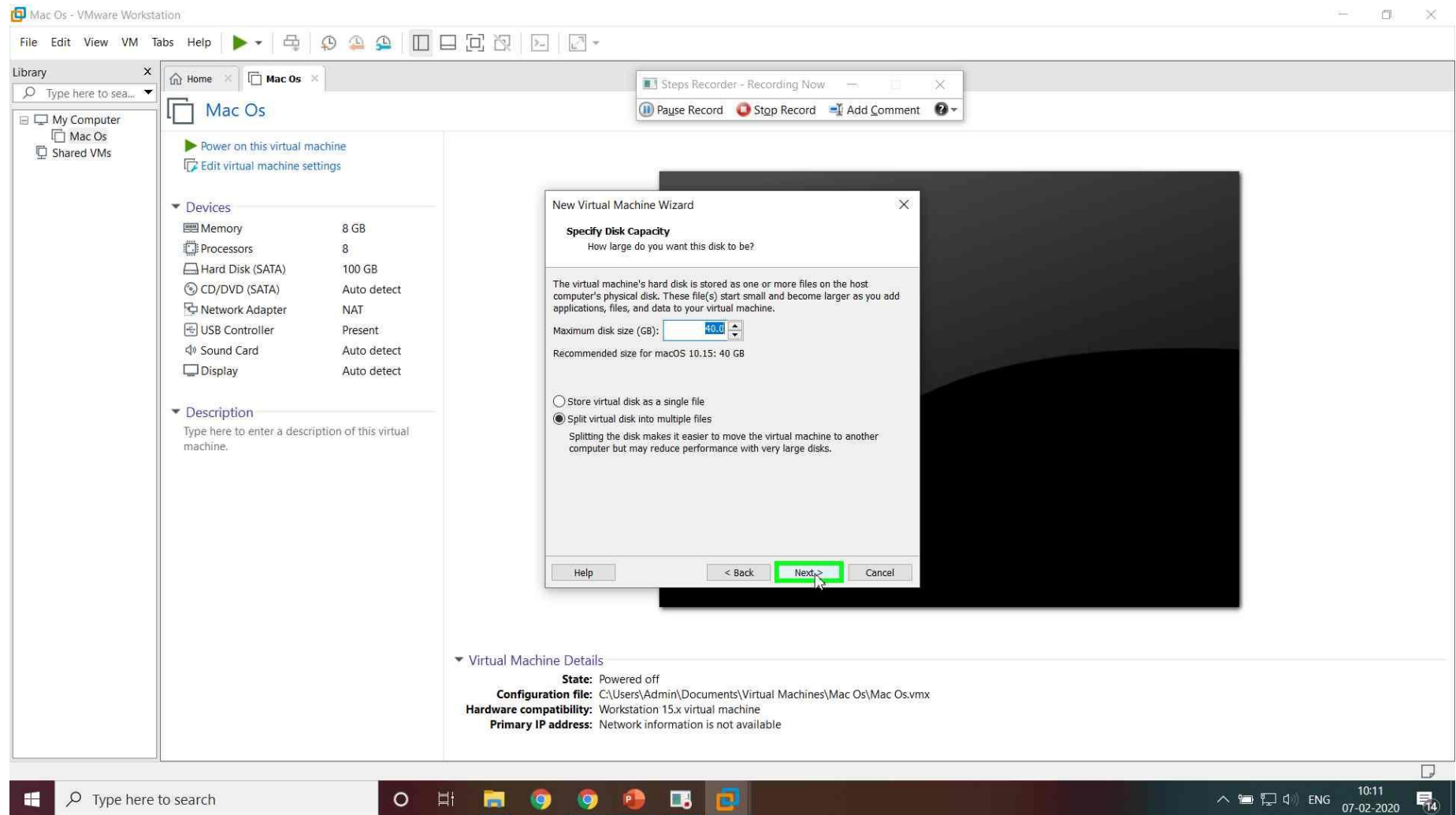
Step 6: Choose Apple Mac OS X and click Next



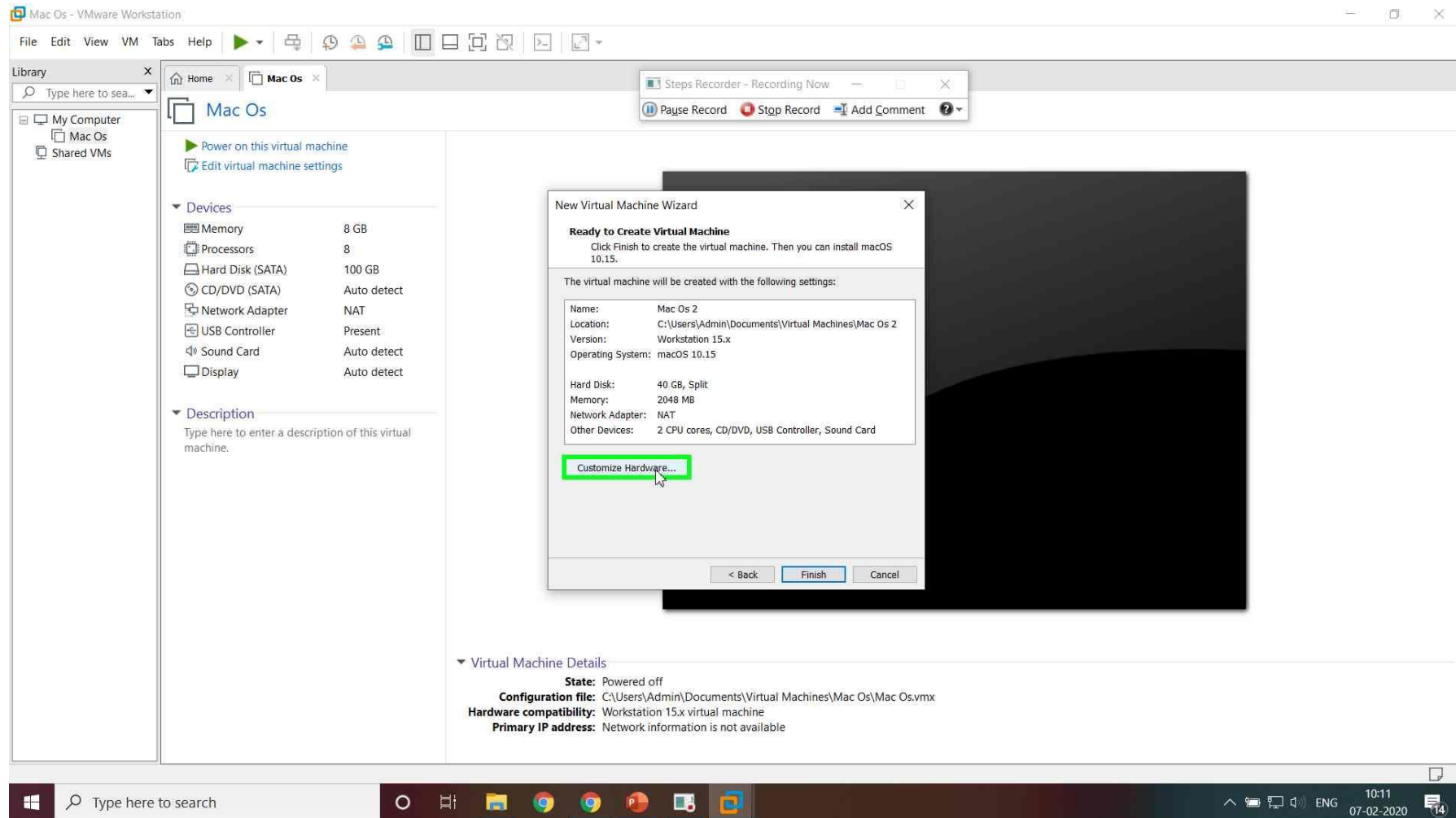
Step 7 : Assign the name of the Virtual Machine, choose the location where the virtual machine must be stored and click Next.



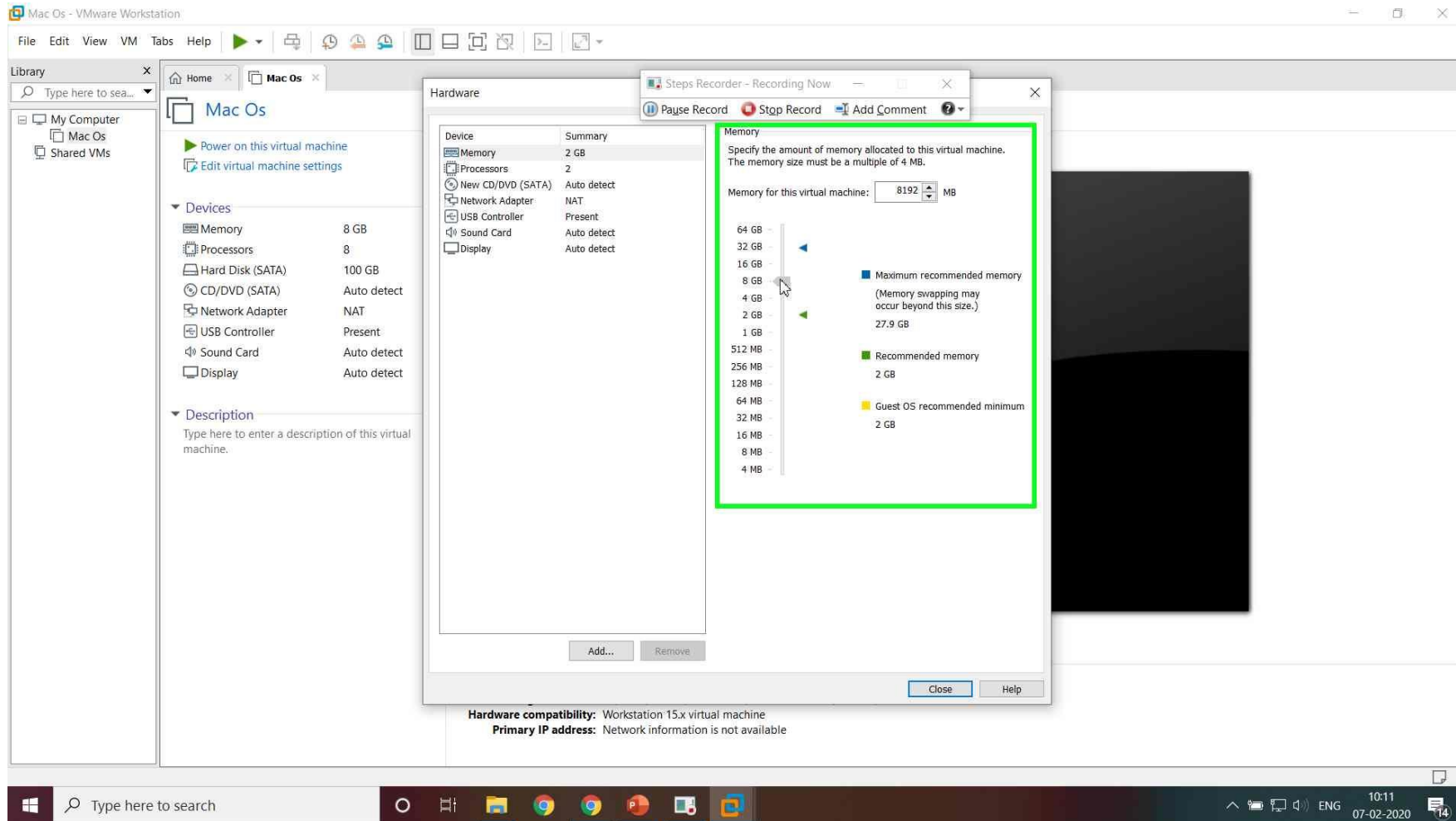
Step 8 : Click Next .



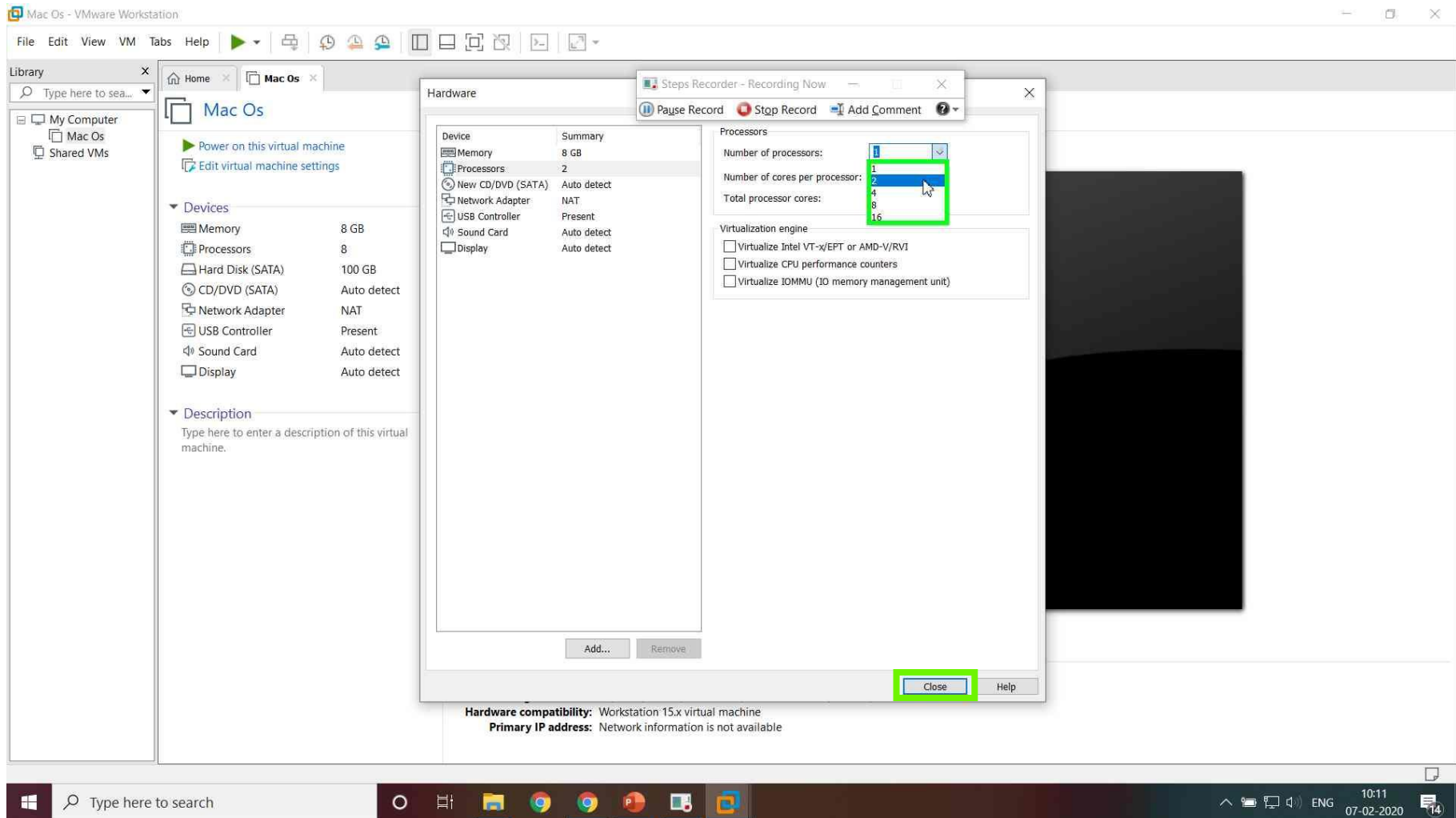
Step 9 : Click on **customize** for hardware configuration.



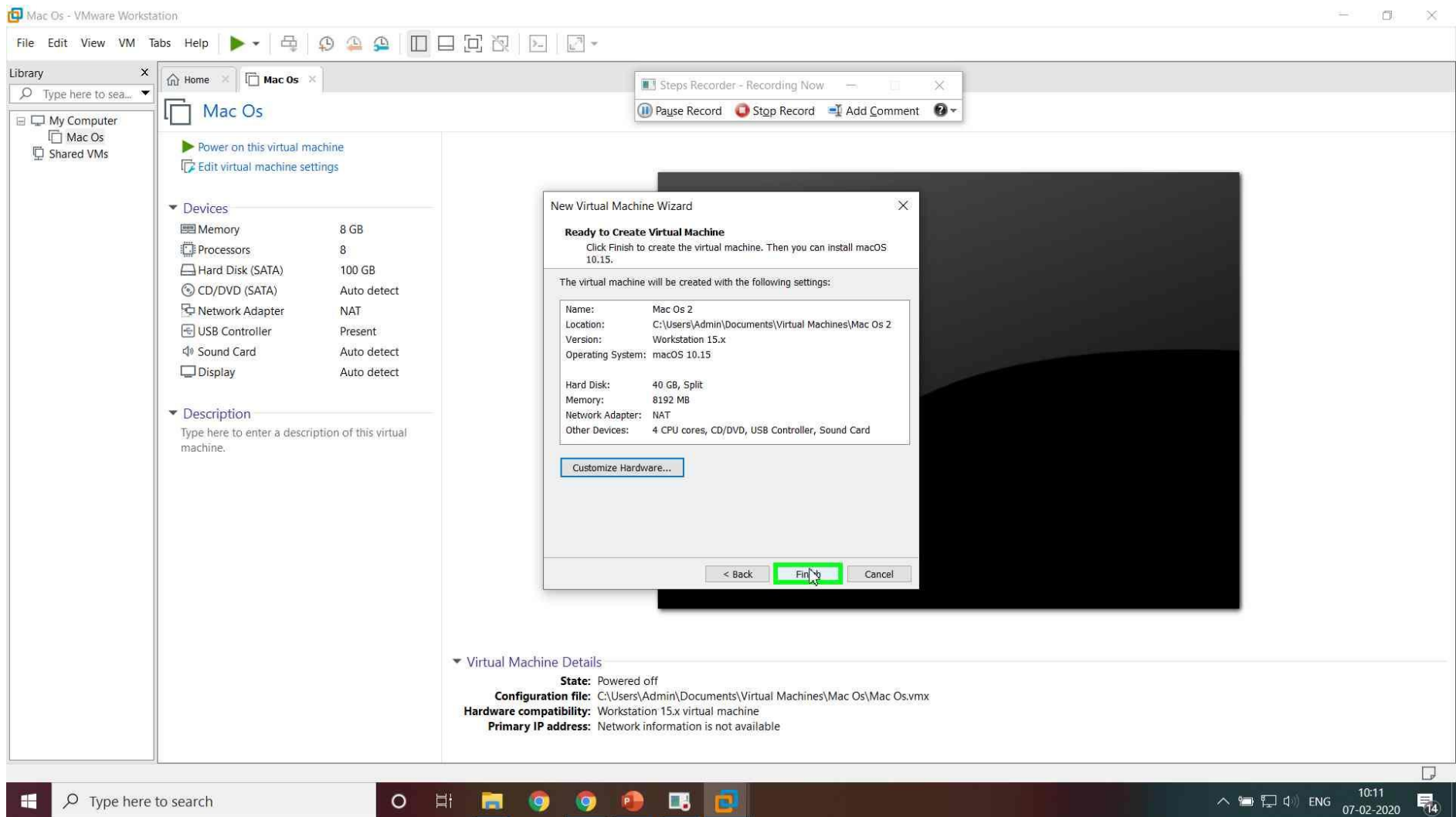
Step 10 : Click on **Memory** and increase to 8 Gb



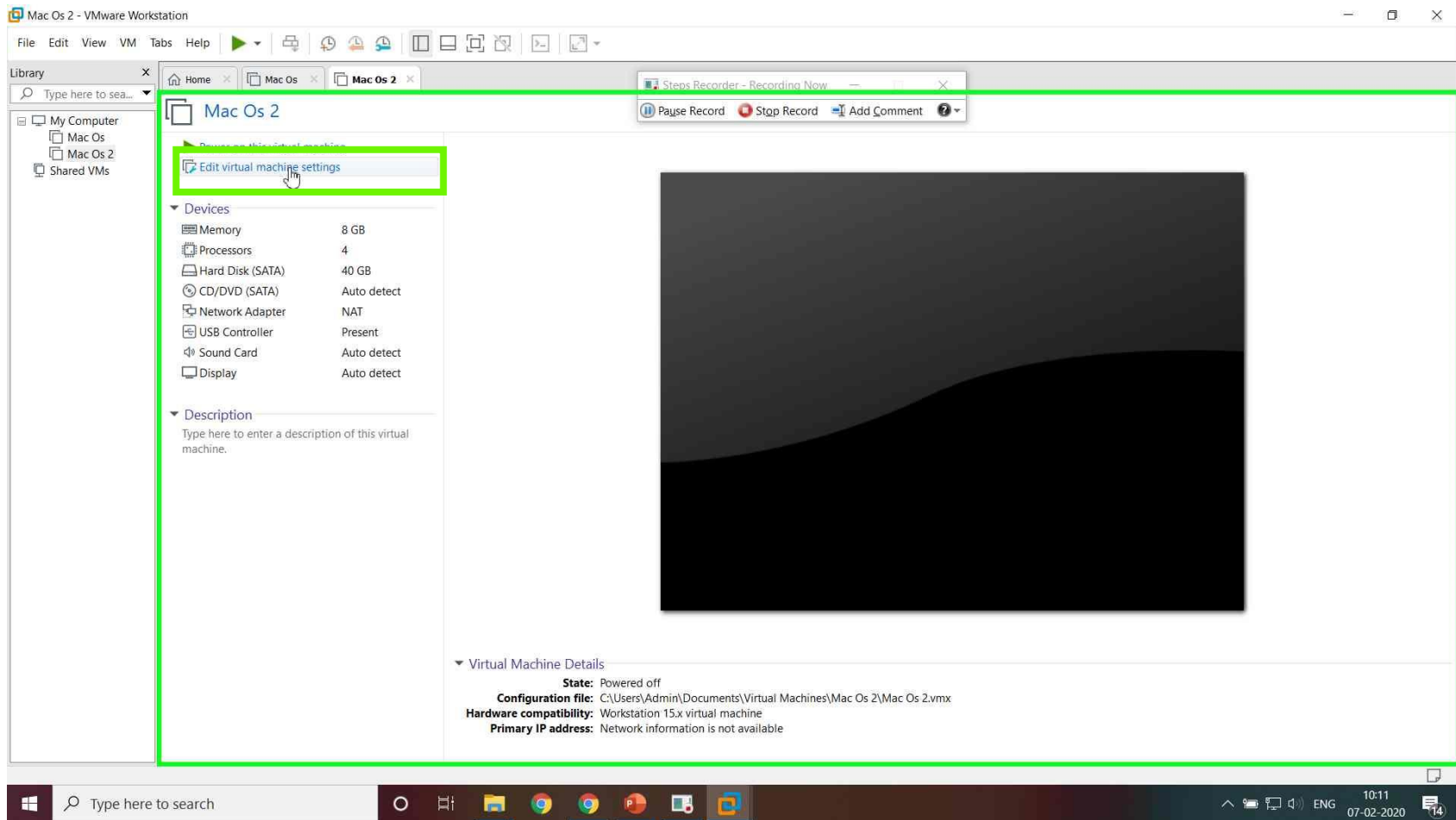
Step 11 : Click on **Processor and change number of Processor to 2 and click close.**



Step12 : Click on Finish .

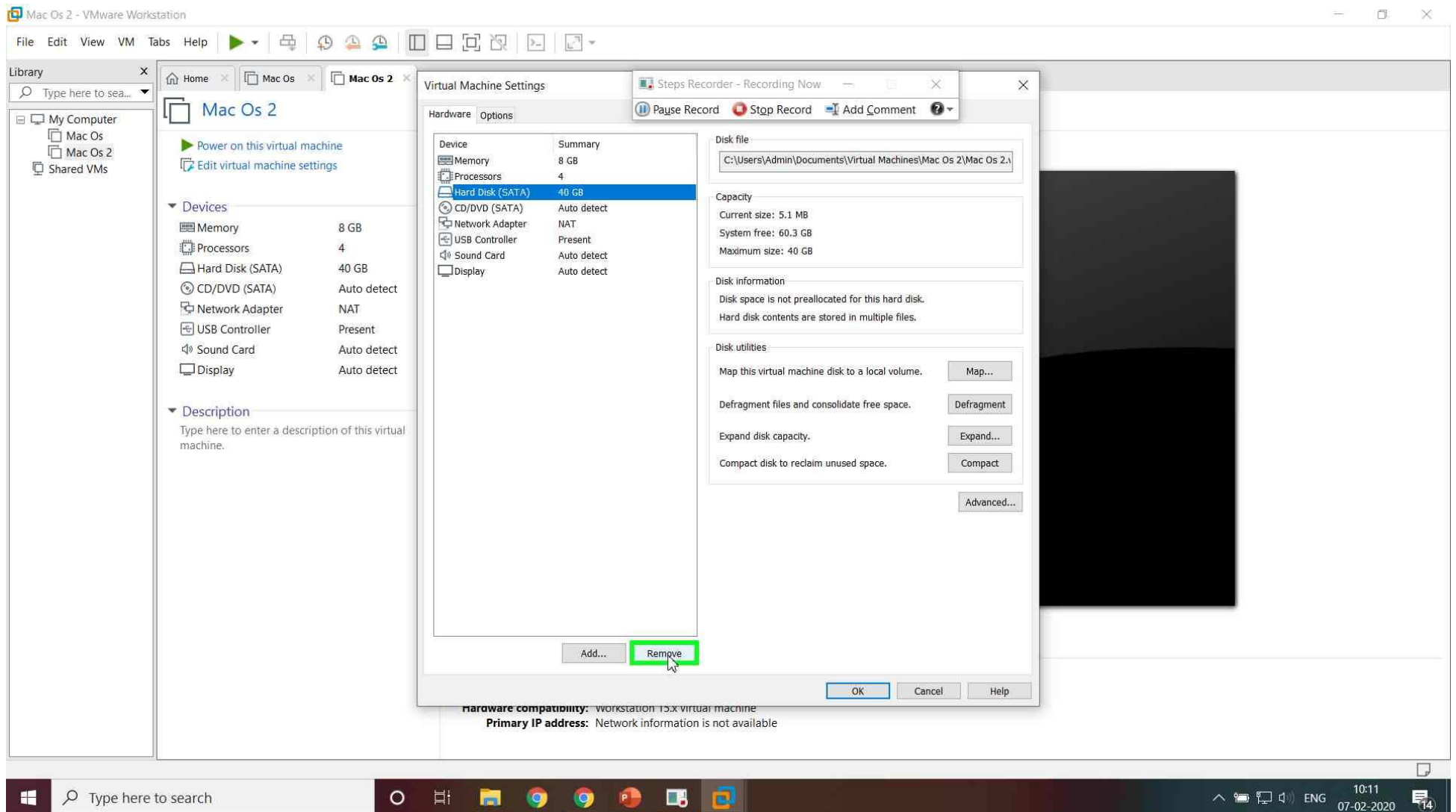


Step 13 : Click on **Edit Virtual Machine Settings**.

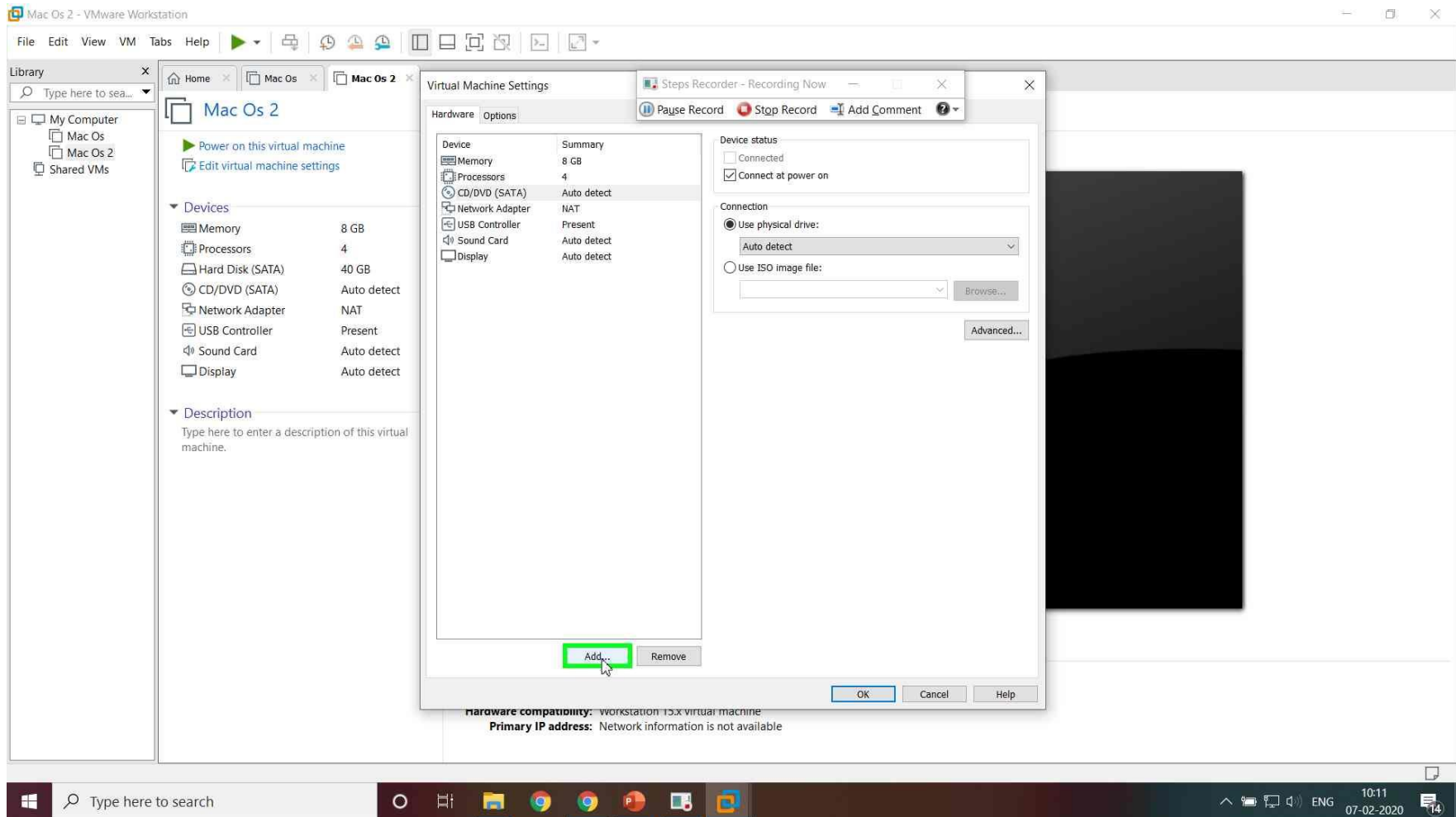


Step

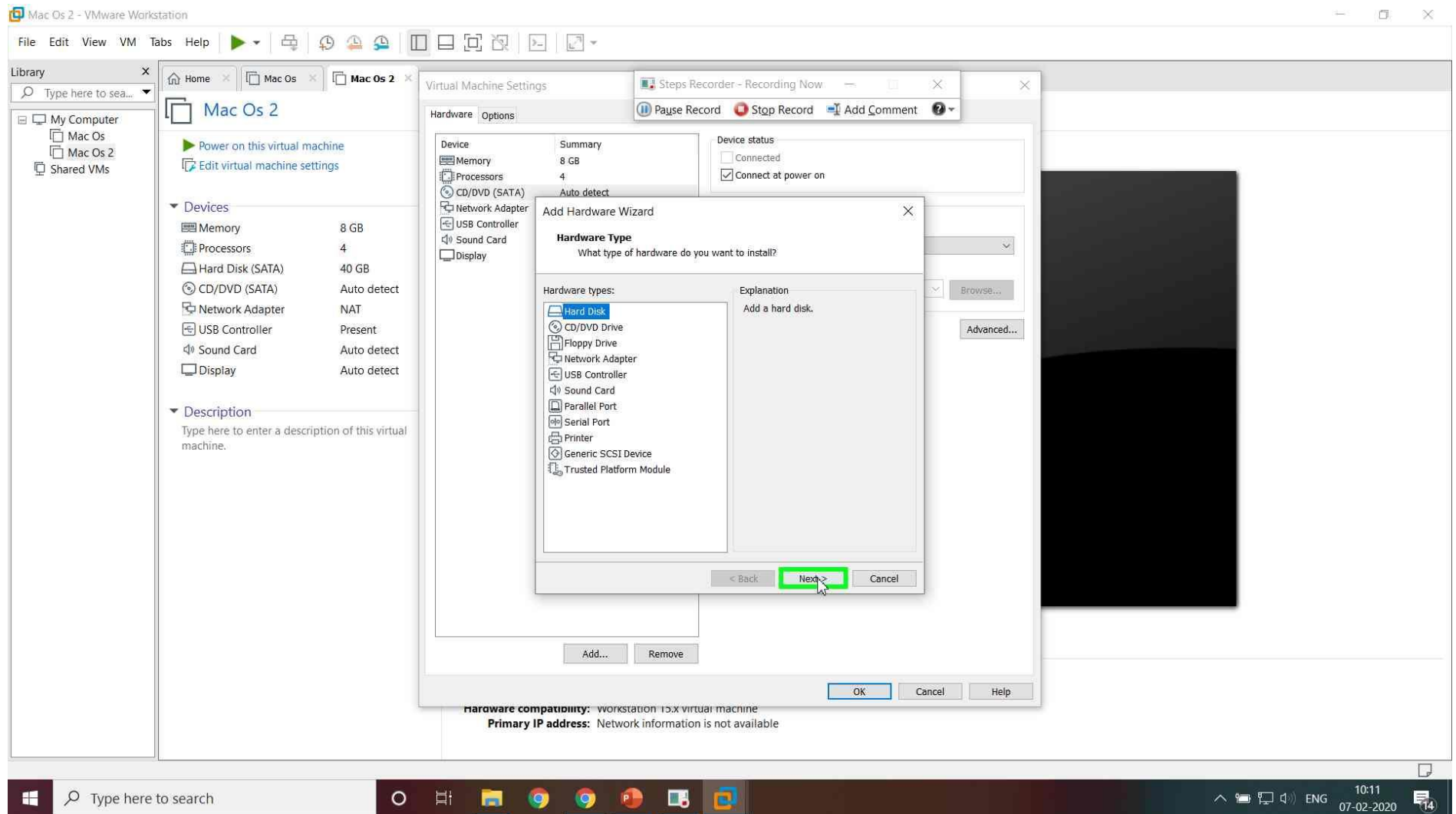
Step 14 : Click on Hard Disk (SATA) → Remove.



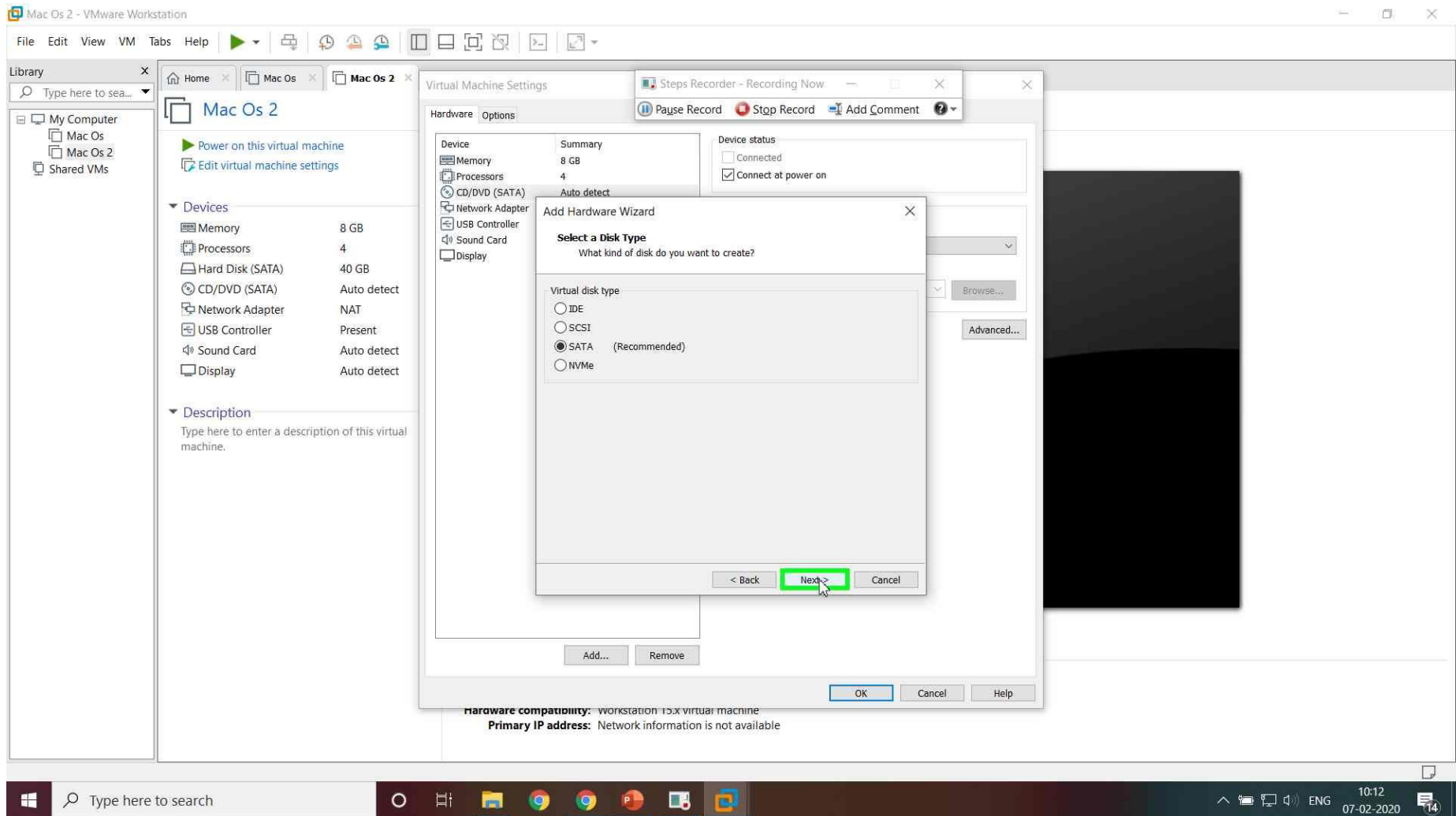
Step 15 : Click on Add



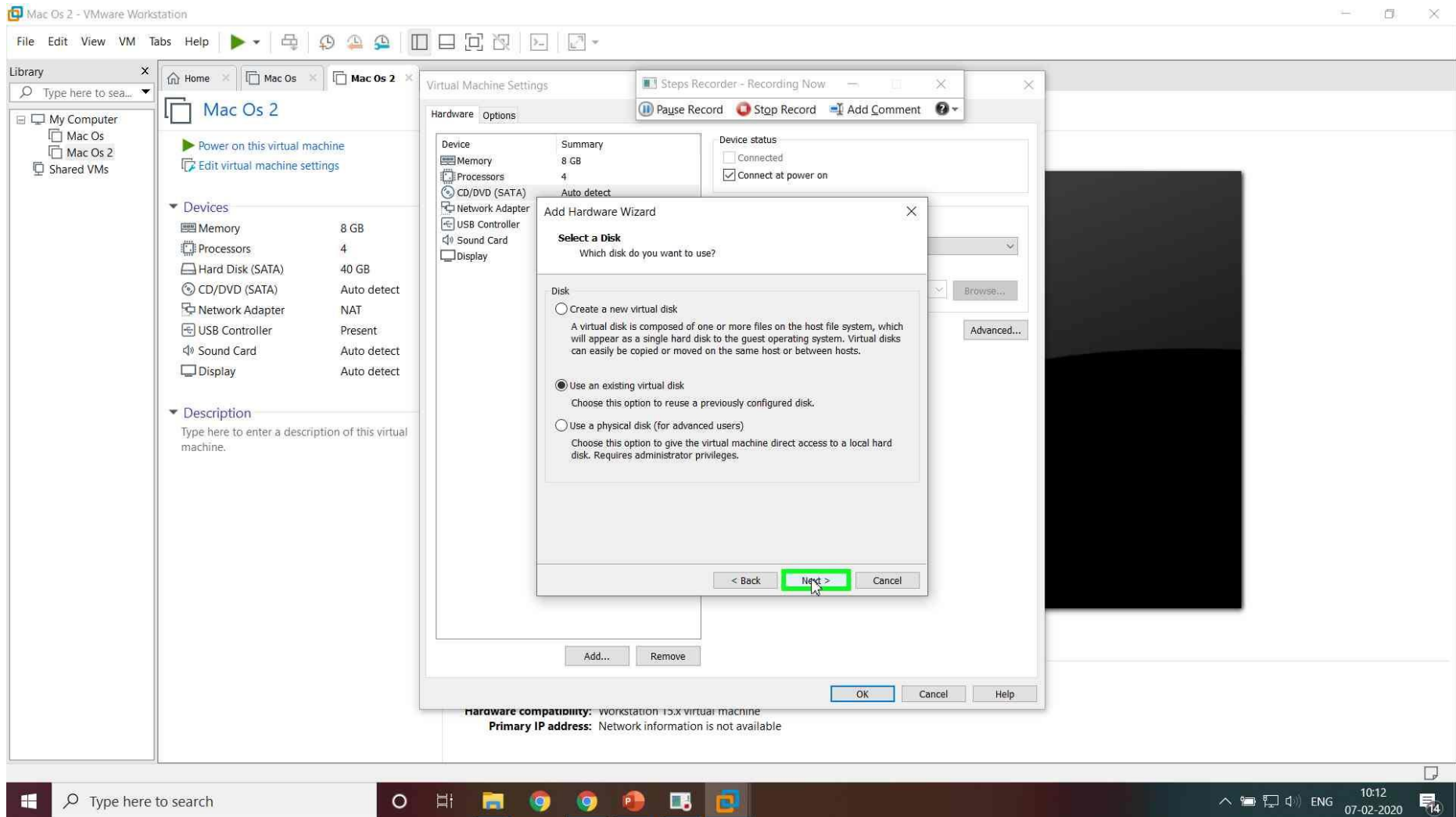
Step 16 : Select Hard Disk and click Next



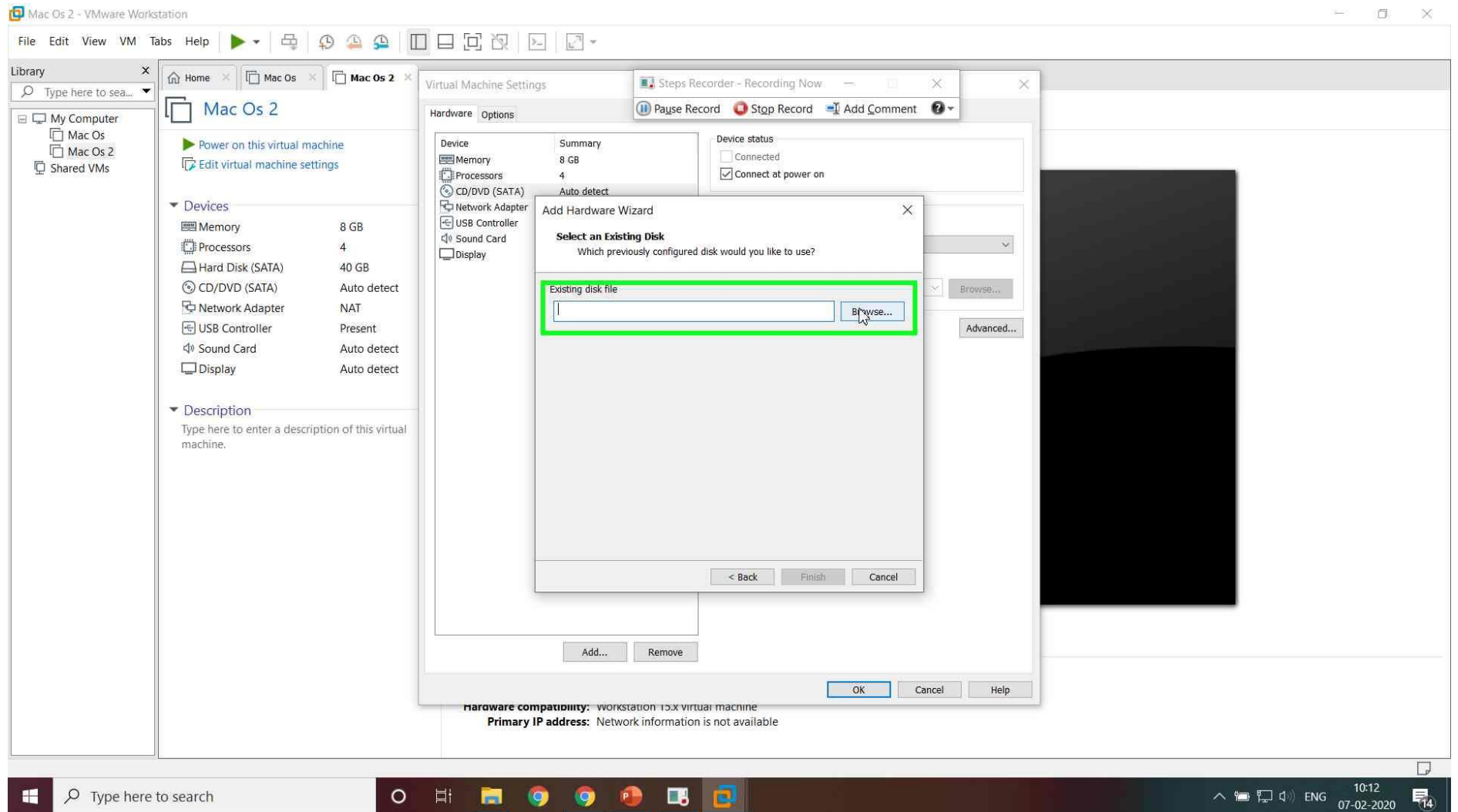
Step 17 : Select SATA and Click Next



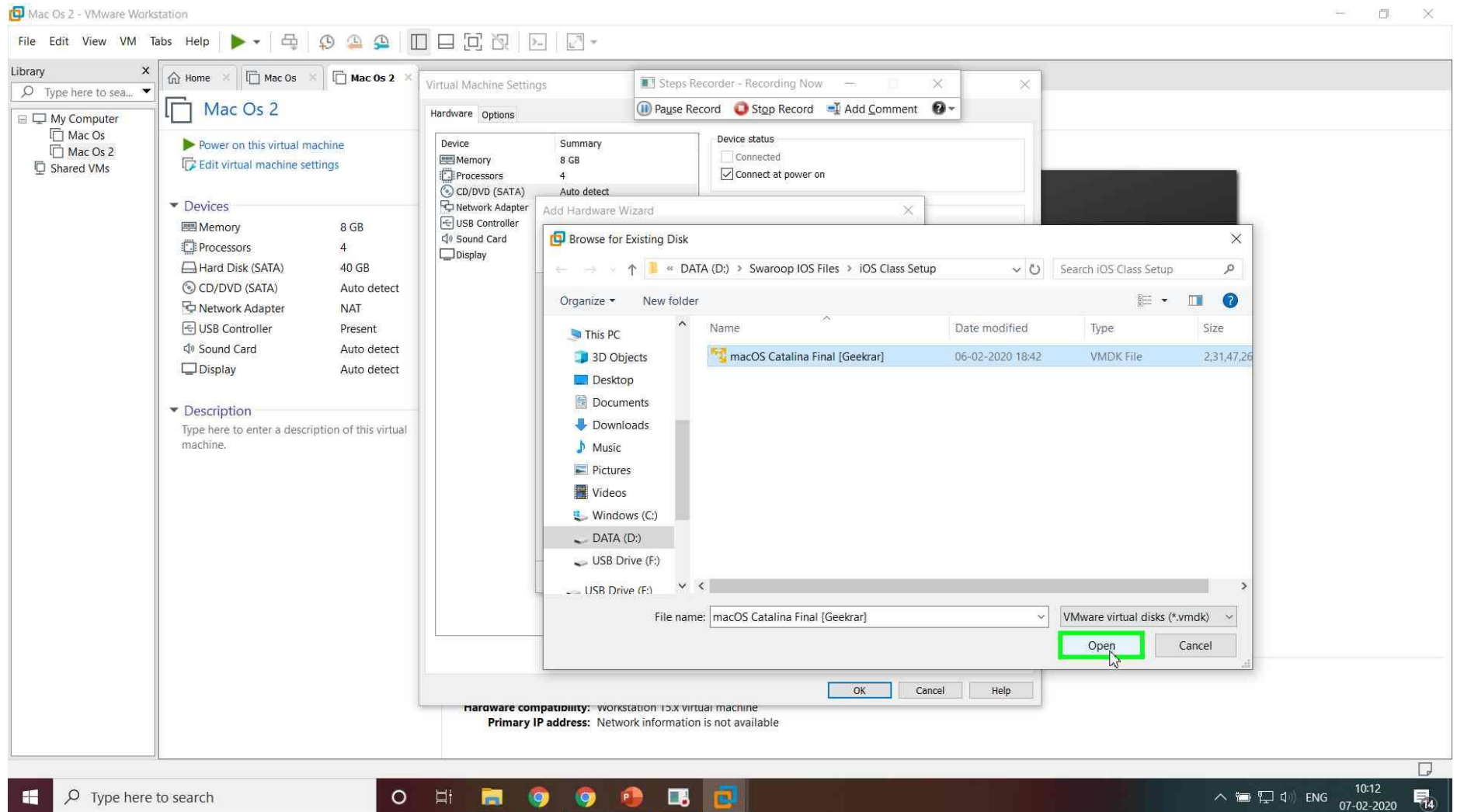
Step 18 : Choose Use an Existing Virtual Disk → Next



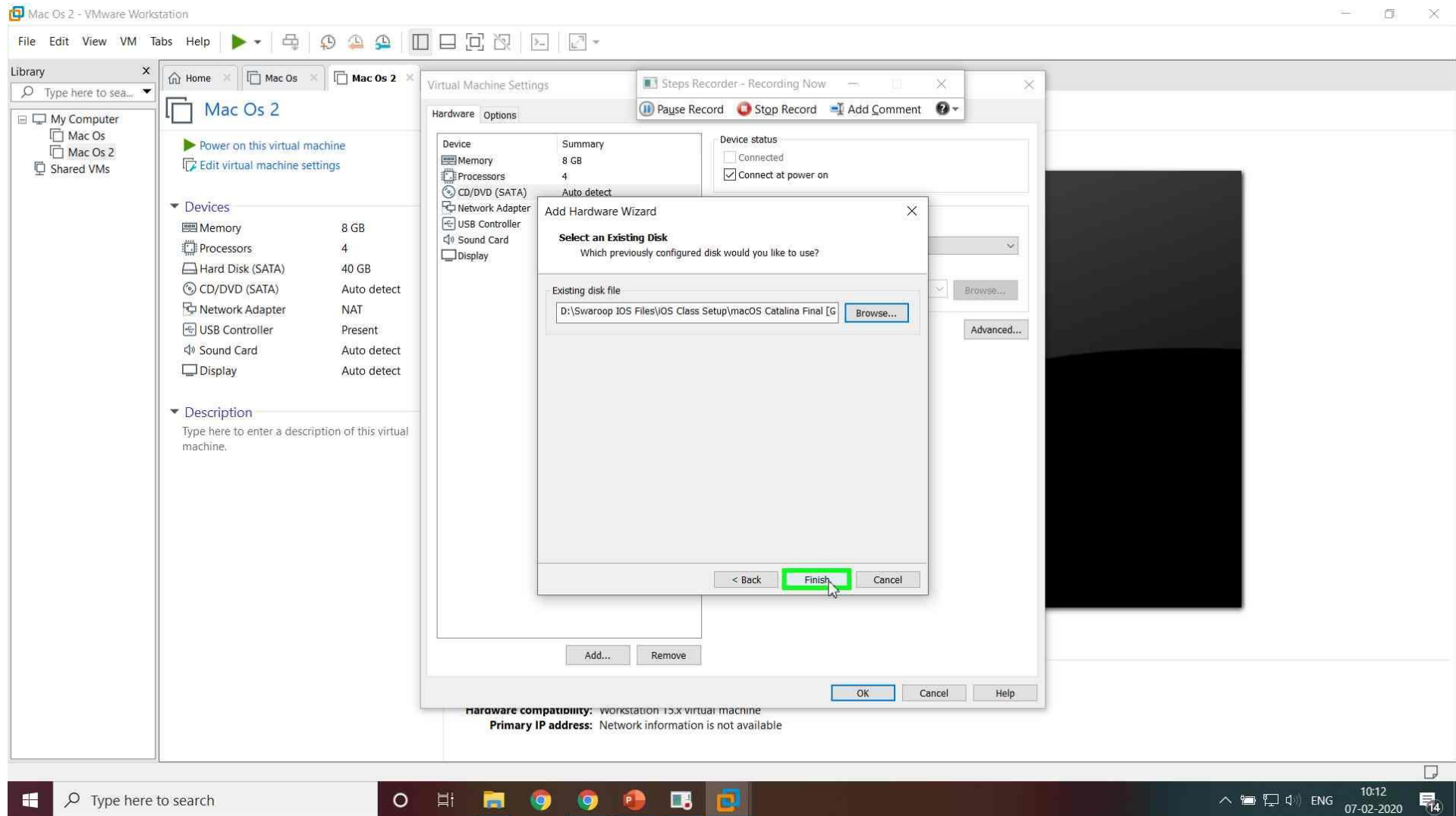
Step 19 : Browse to VDMK file image



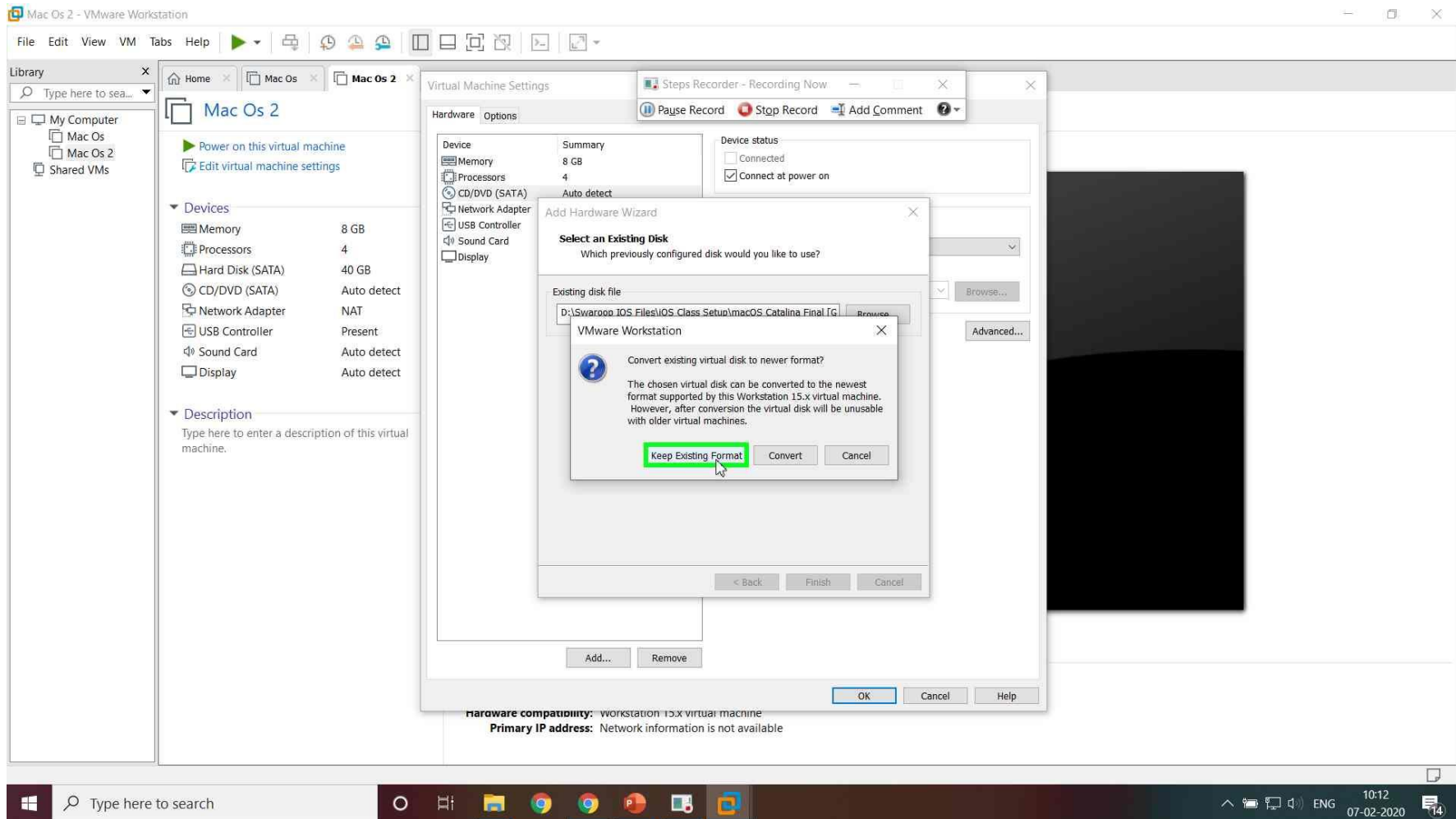
Step 20 : Select VDMK file and click Open.



Step 21 : Click on Finish



Step 22 : Click on Keep Existing Format



Step 23 : Click **Ok** and Power on this **Virtual Machine**.

