

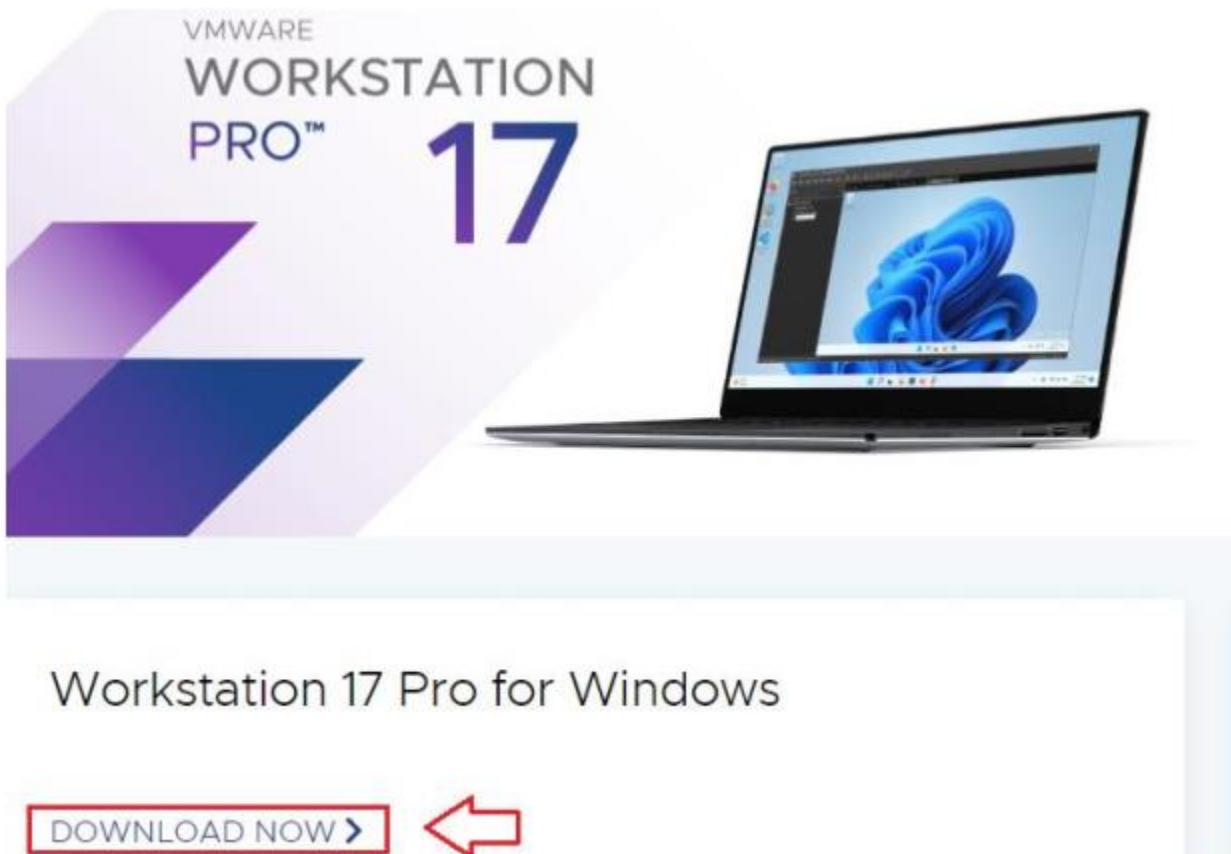
Download and Install VMware Workstation:

VMware is a product that allows users to install and run virtual machines on their host computers. To install VMWare, download the installation packages from their download page

<https://www.vmware.com/products/desktop-hypervisor/workstation-and-fusion>

VMware Workstation Pro gives a user more functionality and control but requires license purchase.

After clicking on your desired software it will get you to BROADCOM there you have to login or create account for installing VMware station



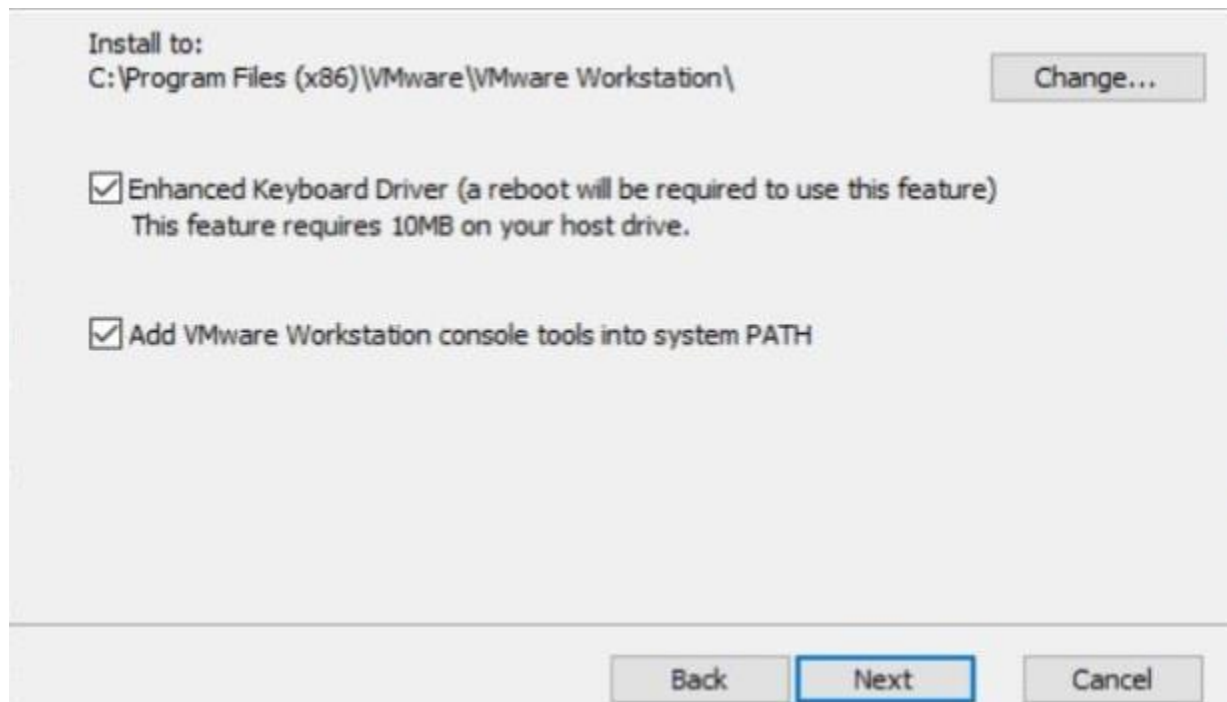
To install VMware on Windows, double click the installation file and follow the instructions to complete the installation. Click **Next** at all steps until the process is completed.



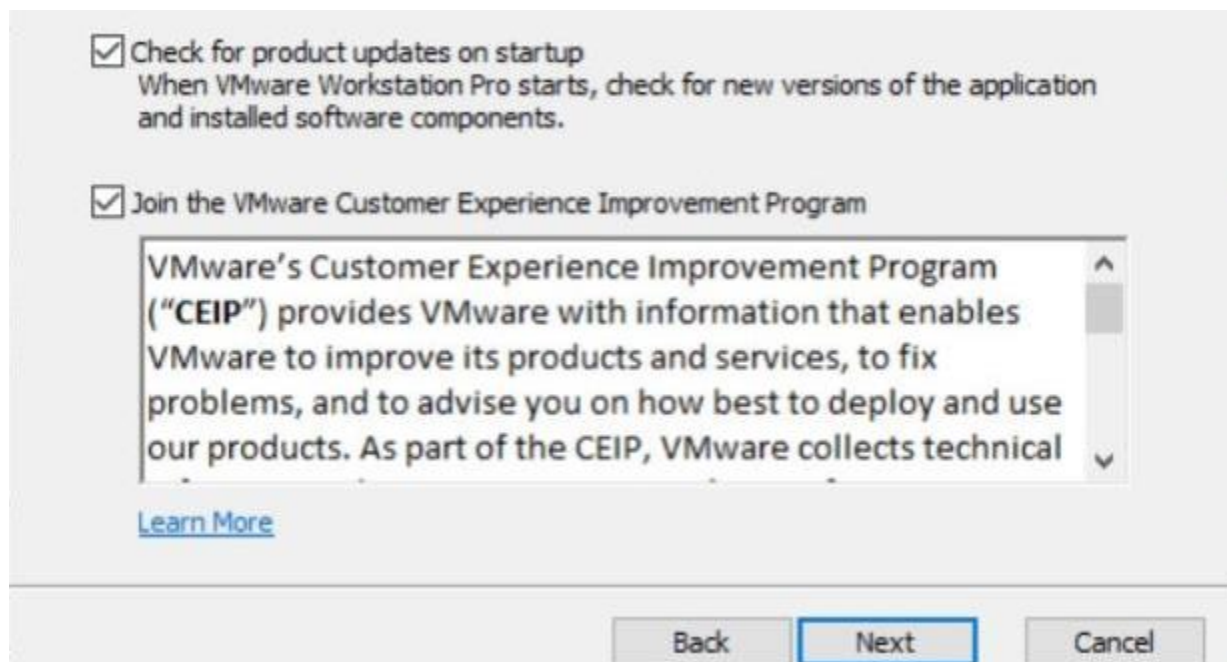
End User License Agreement dialog box. Check “**I accept the terms in the License Agreement**” box and press **Next** to continue.



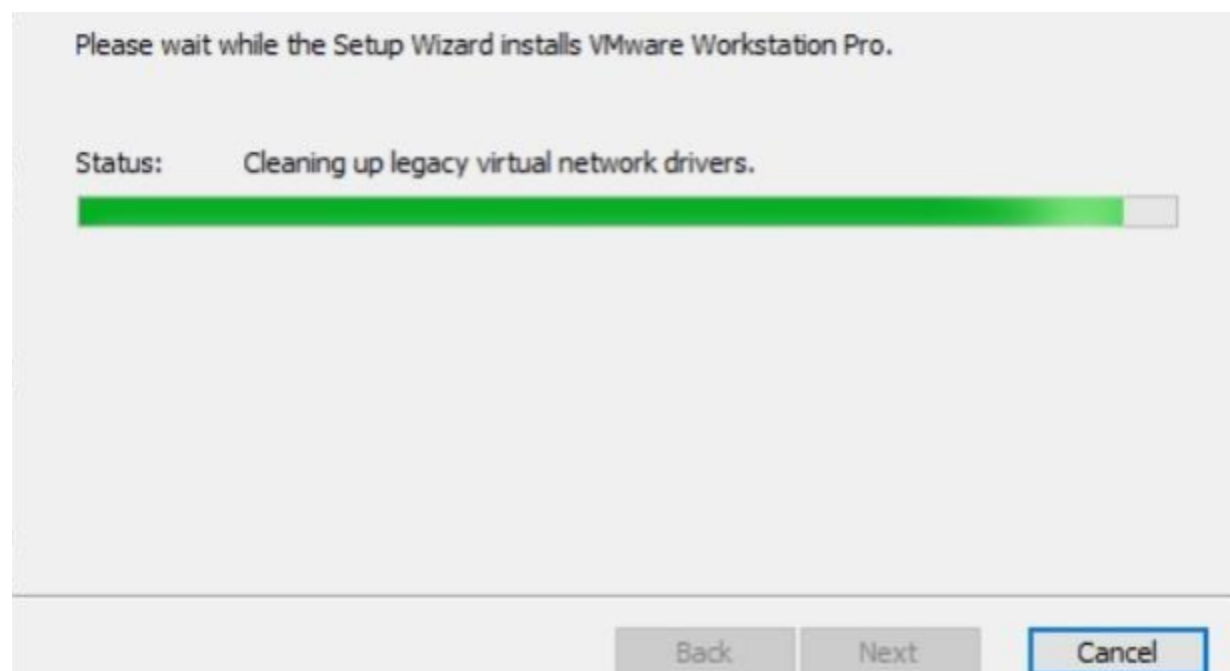
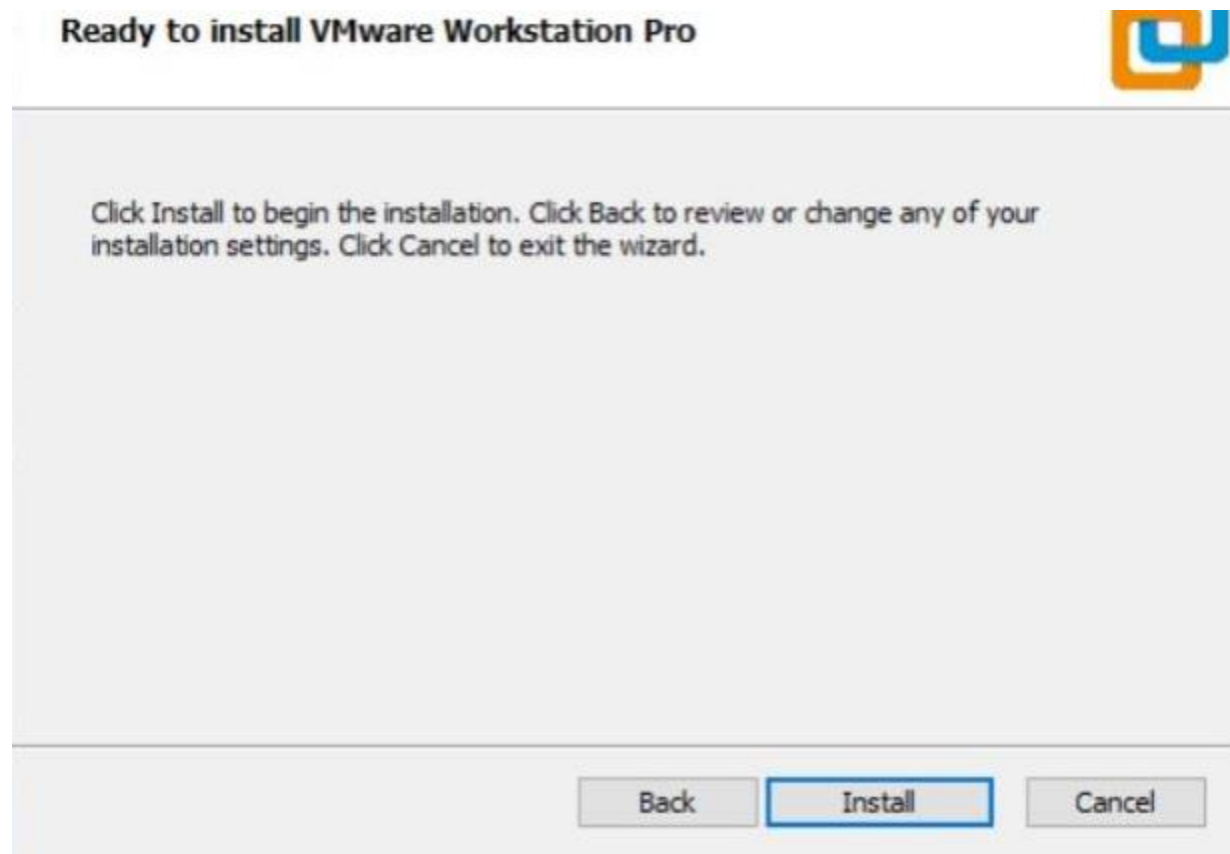
Select the folder in which you would like to install the application. There is no harm in leaving the defaults as it is. Also select **Enhanced Keyboard** Driver check box.

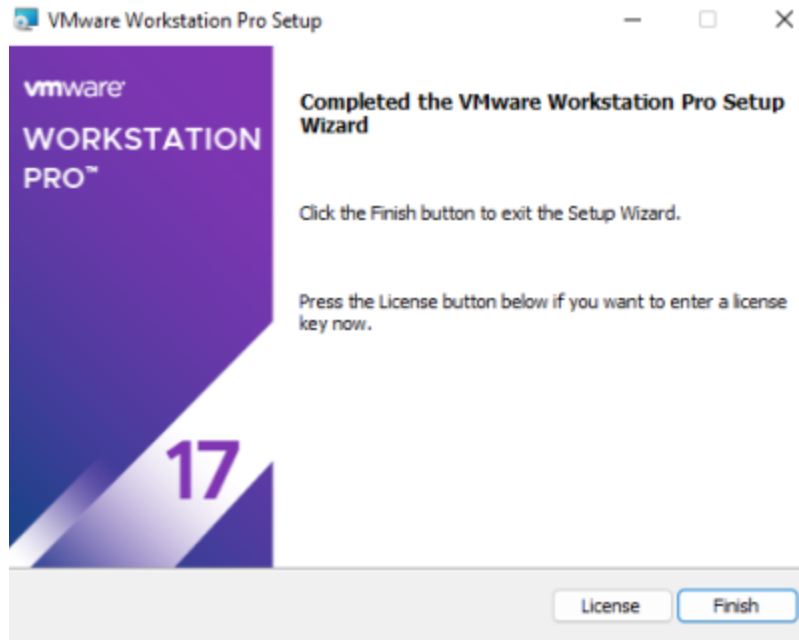


Next you are asked to select “**Check for Updates**” and “Help improve VMware Workstation Pro”. Do as you wish. I normally leave it to defaults that is unchecked.

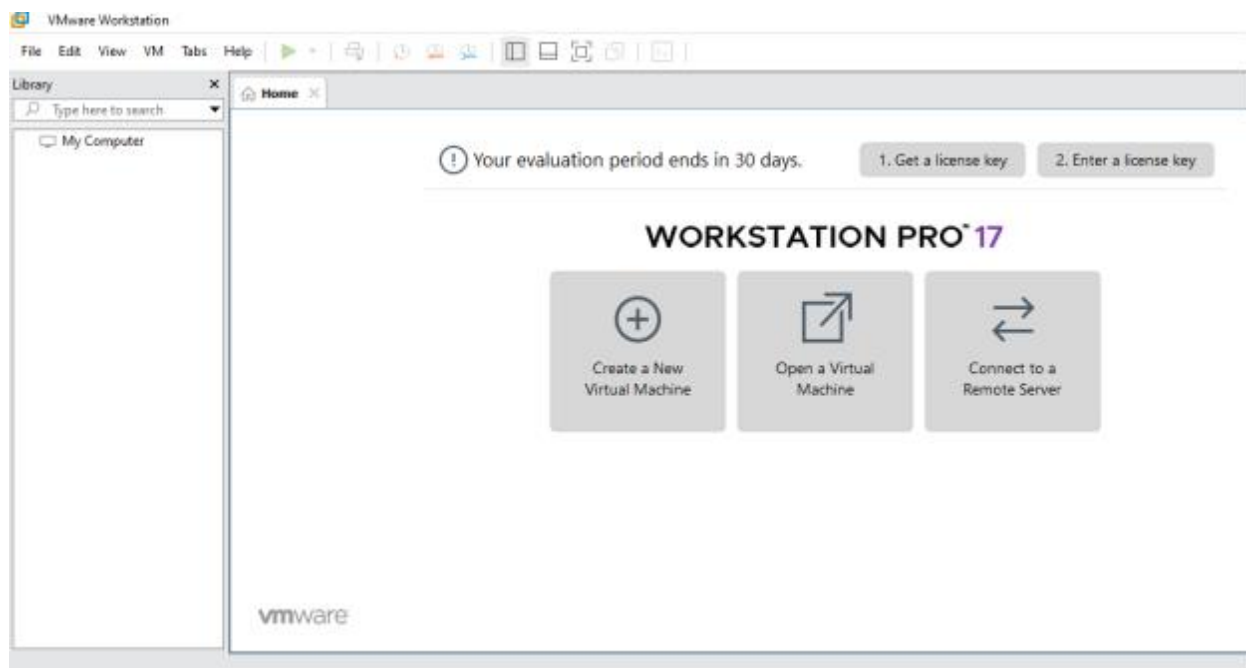


Next step is to select the place you want the shortcut icons to be placed on your system to launch the application. Please select both the options, desktop and start menu and click Next.

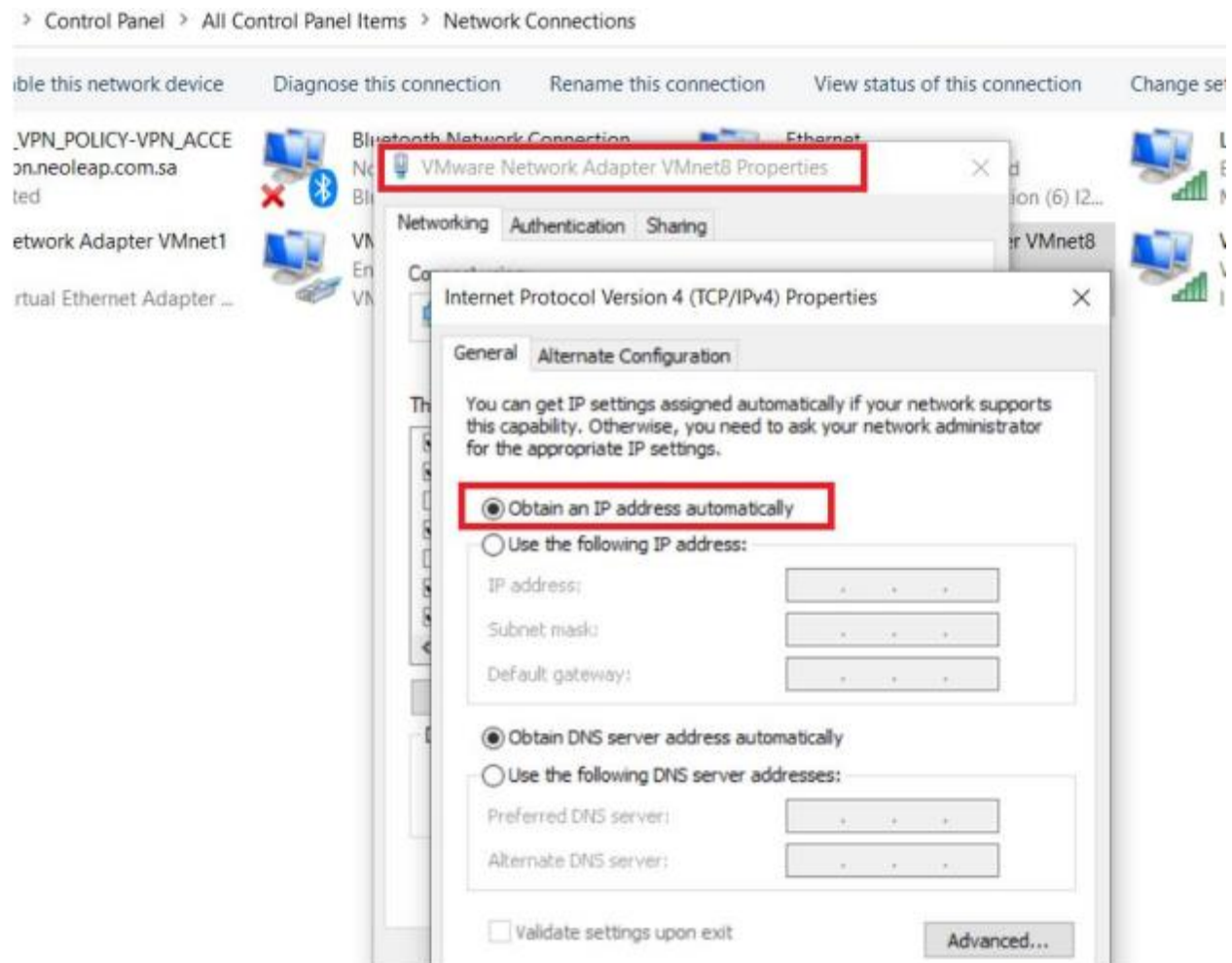




That's it, you can start using VMware Workstation



Change the setting of **VMware Network Adapter VMnet1** and **VMware Network Adapter VMnet8** to obtain an IP address automatically.



Uncheck Internet Protocol Version 6 (TCP/IPv6) in both **VMnet1** and **VMnet8**.

