

Detailed instructions for installing and using VMware virtual machines

VMware is one of the popular virtual machine software, allowing users to run multiple operating systems on one computer. This tool helps to install Windows, Linux on virtual machines easily.

VMware software supports creating virtual machines that help you run Windows or Linux right on your computer. This is an ideal solution for testing software without affecting the main system.

Instructions for installing virtual machines using VMware

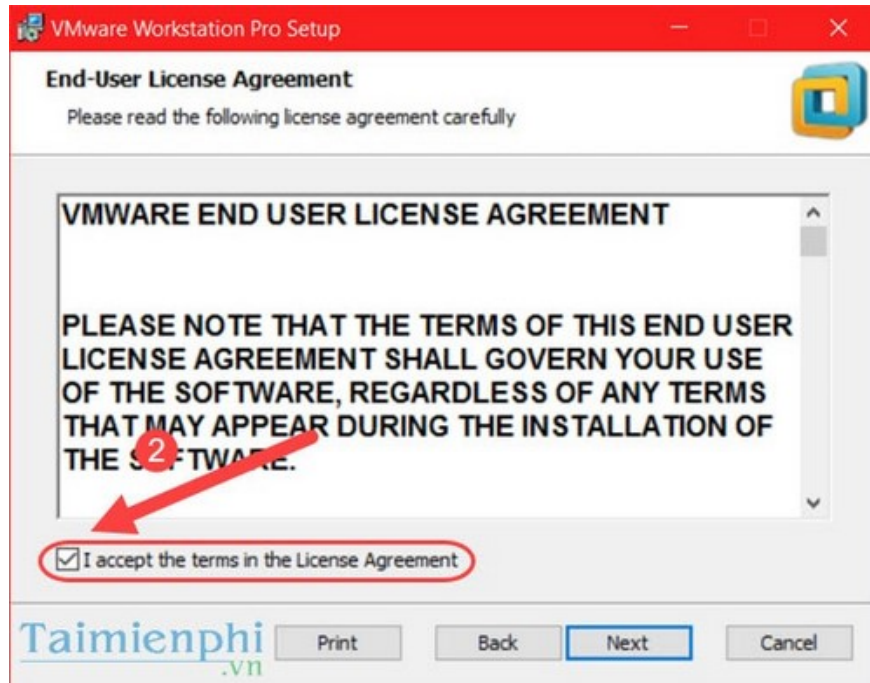
After downloading and installing on your computer, start the VMware program by double-clicking on the icon on the Desktop screen, and follow these steps:

Software installation instructions

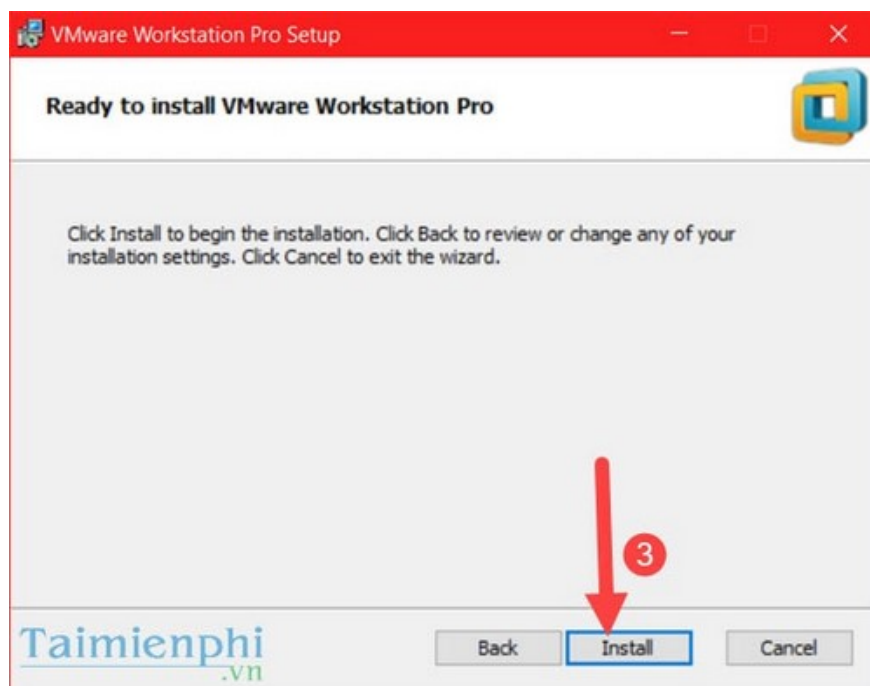
Step 1: After downloading VMware to your computer, click on the software to run the installation and select **Next**.



Step 2: Then click agree to the terms and continue **Next**.



Step 3: Click **Next** until the word **Install** appears and let the software start running.

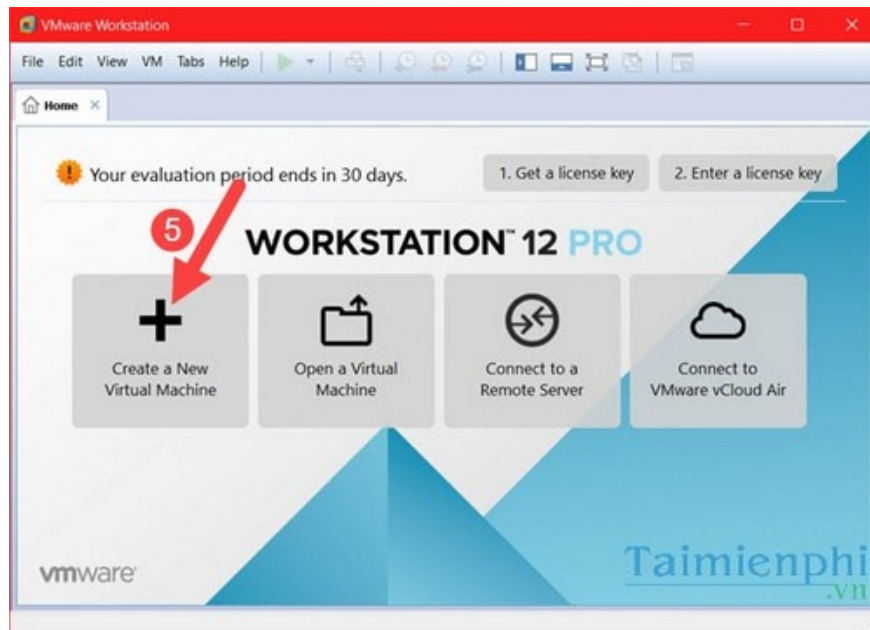


Step 4: After the software finishes the installation process, click **Finish**.

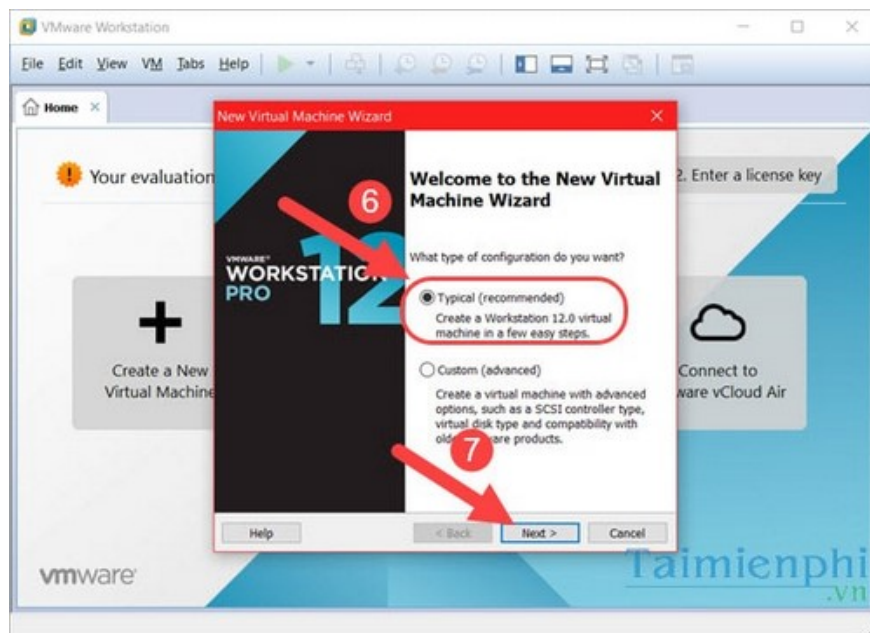


Instructions for creating VMware virtual machines

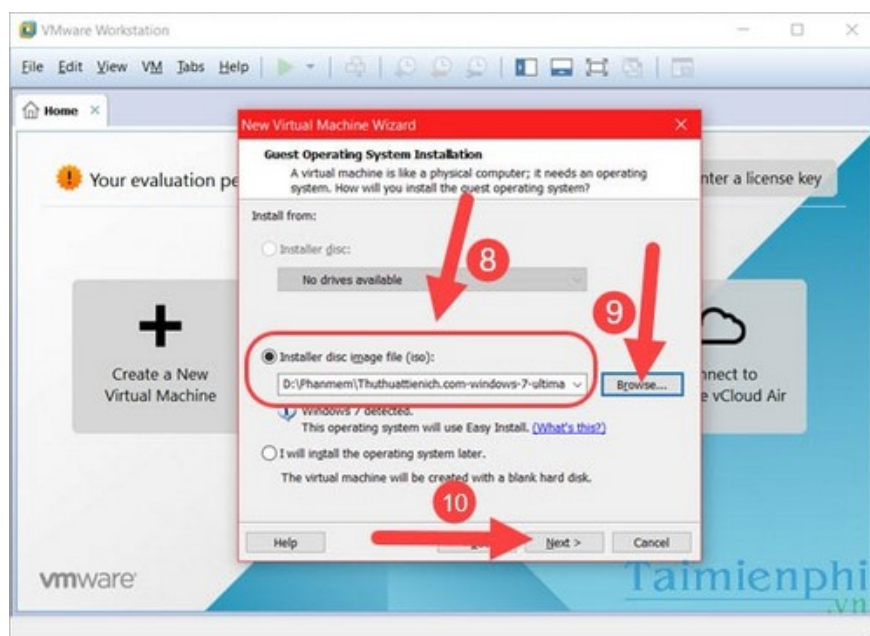
Step 1: After successfully installing the software, open the software and select **Create a New Virtual Machine** to create a virtual machine.



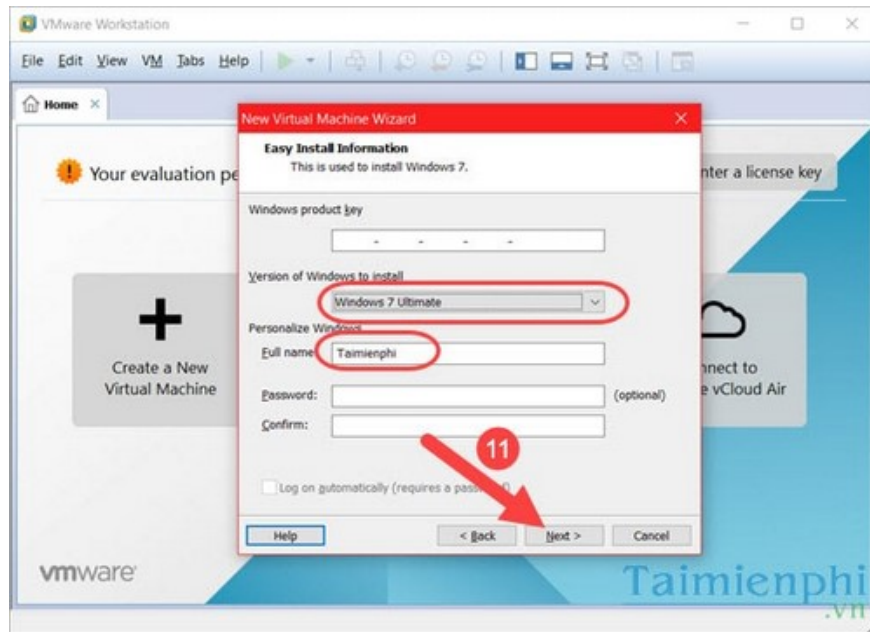
Step 2: Select the default **Typical** and click **Next** .



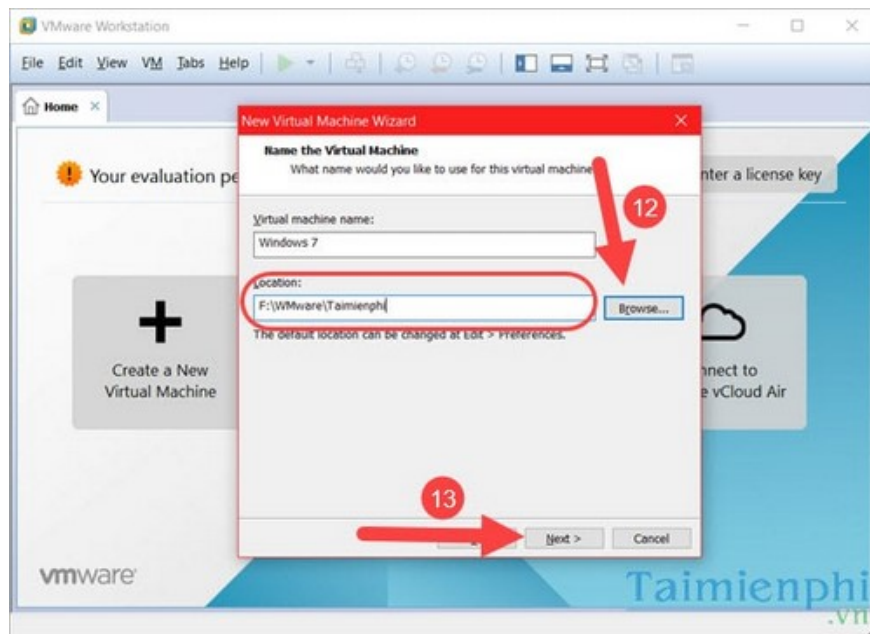
Step 3: Select the **Browse** folder pointing to the location of the operating system file you want to install (Windows 7, 8, 10.) in this article we use Windows 7 32 bit.



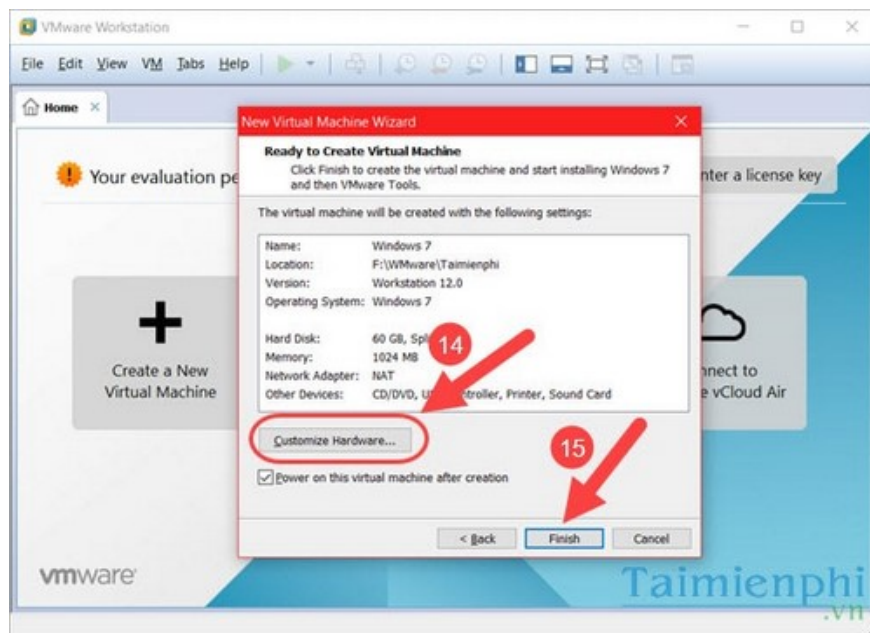
Step 4: Select Windows 7 Ultimate version and name your virtual machine then **Next** .



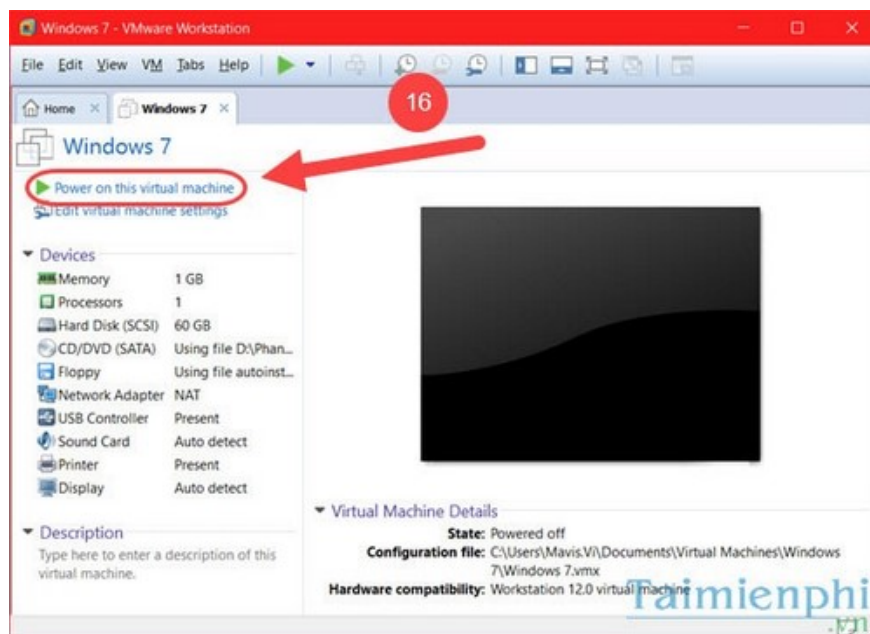
Step 5: Choose where you put the data for the virtual server being created, note that it must not be in the same folder as the VMware software.



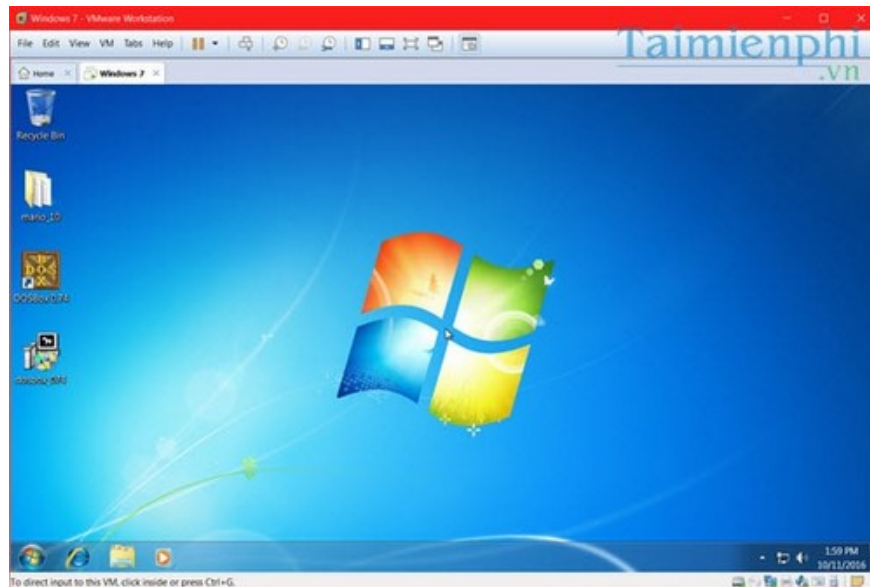
Step 6: At this step, you can increase or decrease the hardware configuration for the virtual machine in **Customize Hardware** . If you want to leave it as default, click **Finish** .



Step 7: After this step, click **Power on this Virtual Machine** to let the virtual machine proceed to install Windows, which can be Windows 7 in this article.



You will end up with a virtual machine running Windows 7 perfectly, no different from normal use.



VMware is a virtual machine software that helps users run multiple operating systems on the same device. You can use VMware Workstation to install Windows 7, Windows 10, and even Linux without affecting the original operating system. This software is especially useful when you want to test software, check system compatibility, or create a virtual environment for learning and research. If you are interested in virtual machines on Windows, you can refer to TipsMake's method of **installing virtual machines using Virtualbox** .

You finished reading the article "**Detailed instructions for installing and using VMware virtual machines**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.