

How does the software run automatically on Windows?

Task Scheduler is a feature available on Windows operating system, helping users to set up the installation software that can be started with Windows.

Currently, some software has integrated the feature to enable booting with the computer, as soon as the user turns on the device, but there are many software that do not own that feature. In case you want to set up certain programs, software on your computer, automatically start with Windows, you can use the Windows Task Scheduler feature.

Task Scheduler is a feature available on Windows systems. When we use this feature, all software will automatically launch, saving time when working on the computer. In the following article, we will show you how to use Task Scheduler.

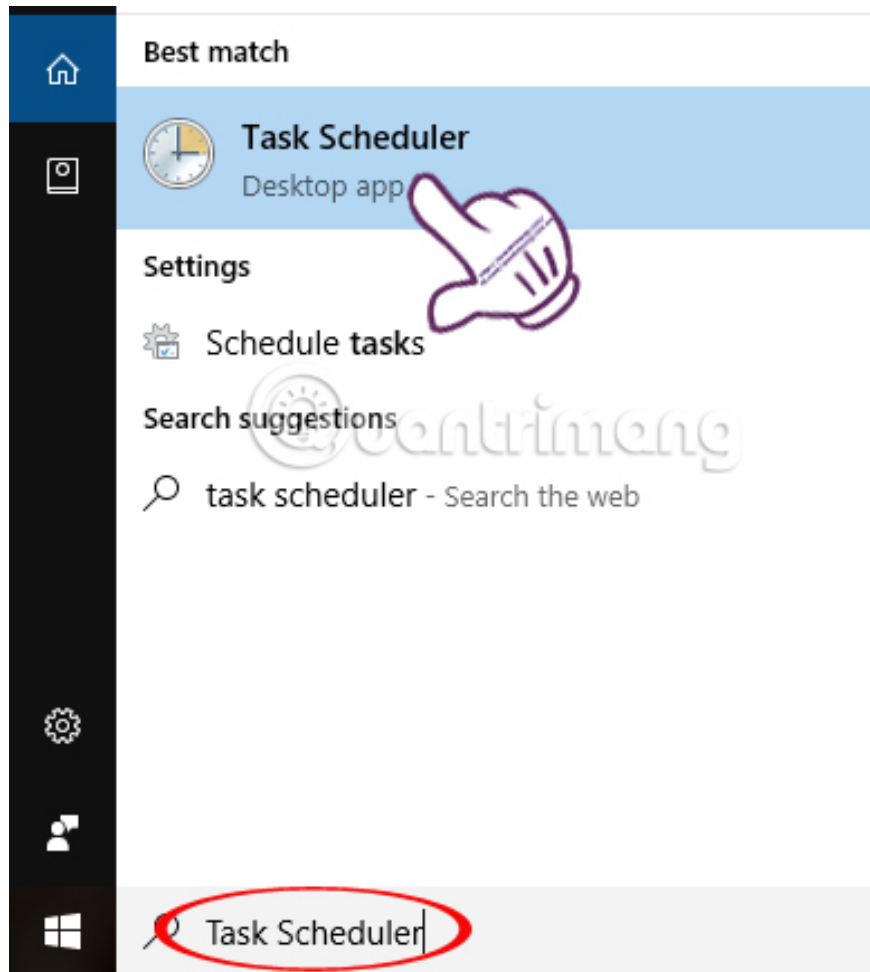
1. How to schedule automatic scans for Windows Defender on Windows 8
2. How does Windows 7, 8 not automatically upgrade to Windows 10?
3. Instructions on how to use System Restore on Windows

How to set up software to open automatically by Task Scheduler

The following article is done on Windows 10. Other Windows versions are different in the interface of the tool, but the implementation is similar.

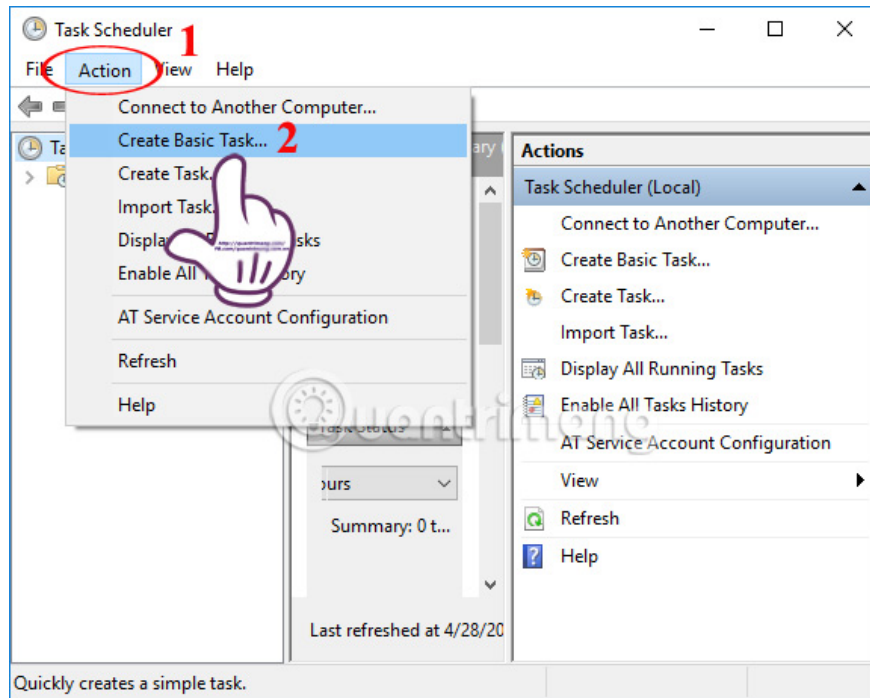
Step 1:

First, in the search bar on your computer, **enter the keyword Task Scheduler** and click on the search result.



Step 2:

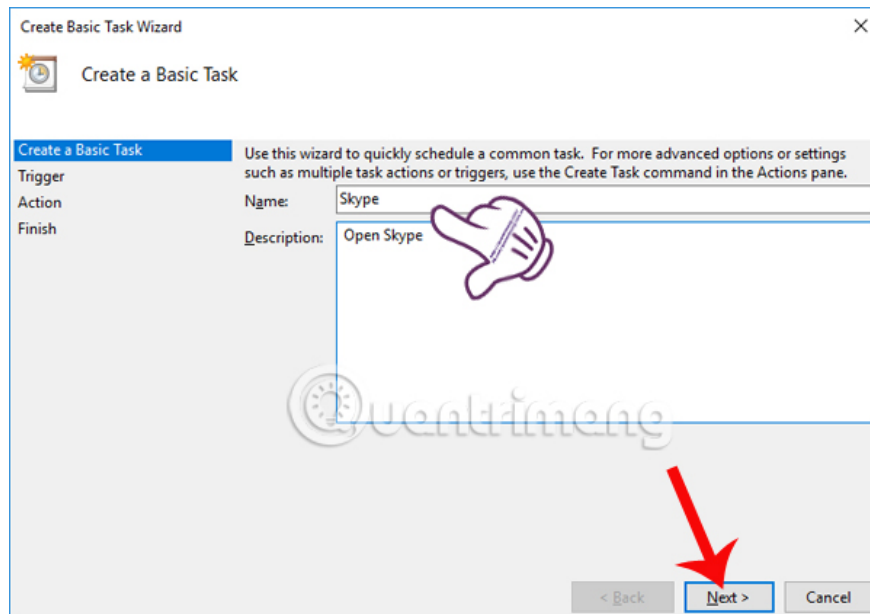
In the Task Scheduler interface, we click on the **Action** item and then select **Create Basic Task** .



Step 3:

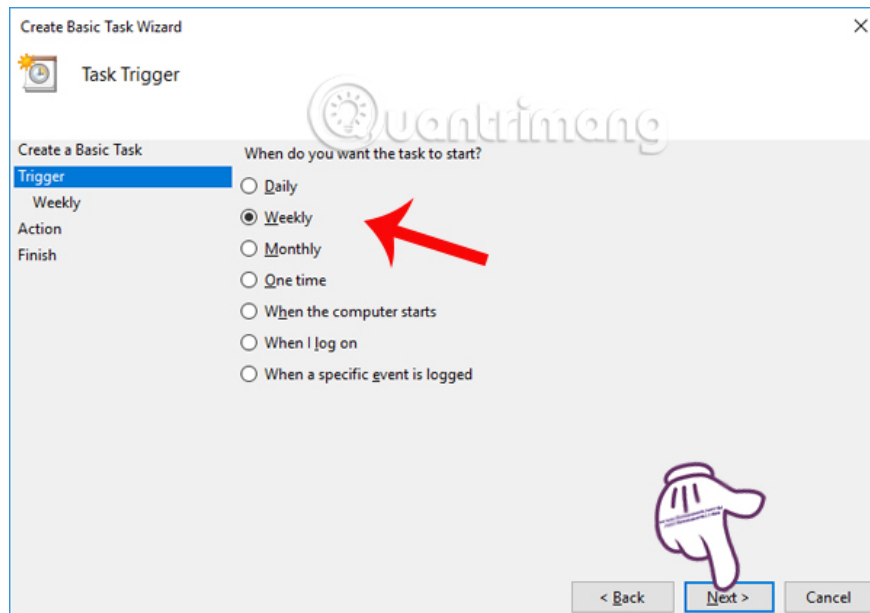
The **Create a Basic Task Wizard interface appears** . Here we will set up the software to launch with the Windows system, through 3 big setup steps.

In the **Name** section, you will enter the name of the software you want to start with Windows. **Descriptions** describe more about content. For example, here I choose Skype software. Next click **Next** .

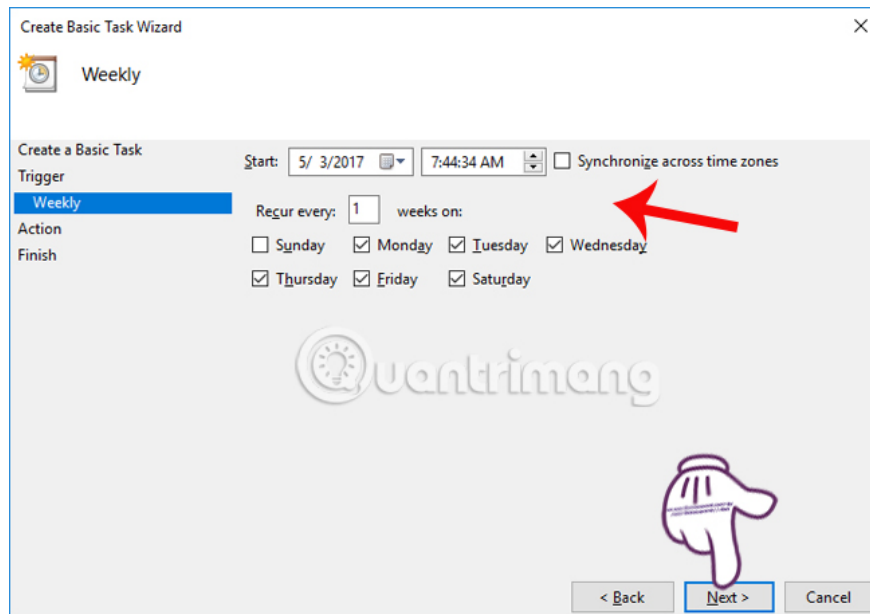


Step 4:

In the **Trigger** section, the user will take up the time to perform automatic startup of the application. Then click **Next** to continue.

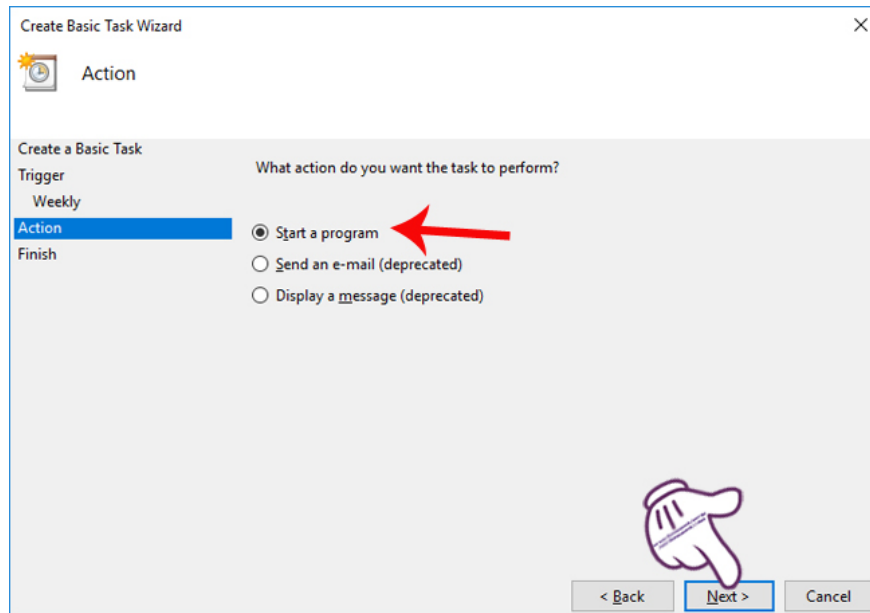


You continue to set the program startup time with Task Scheduler. We will schedule the start of using this command at Start. Next select the days of the week to start the software. Then click **Next** below the interface.



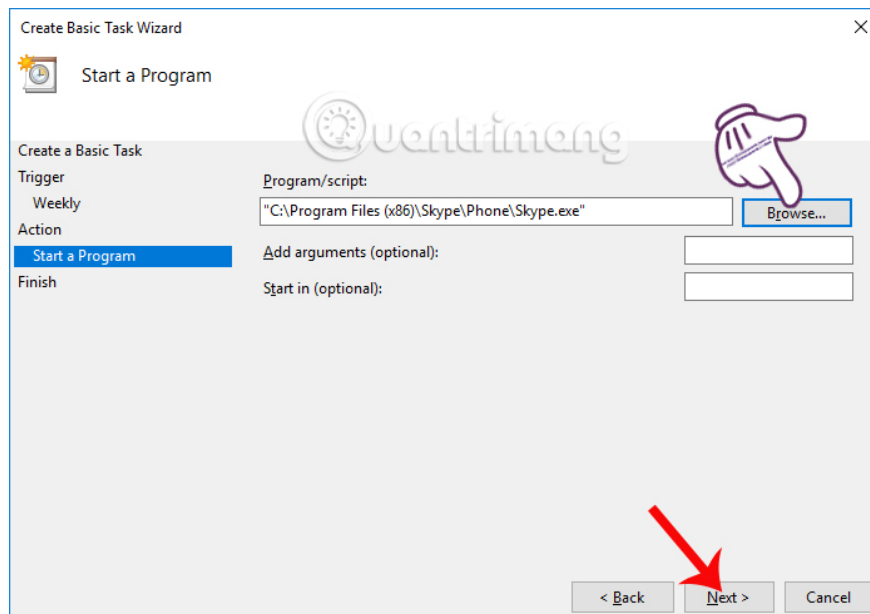
Step 5:

In the **Action** section, we click **Start a program** and then click **Next** to continue.



Switch to the Start a Program section, click the **Browse** button to find the folder containing the running file of the software, which I chose is Skype. Finally click **Next** .

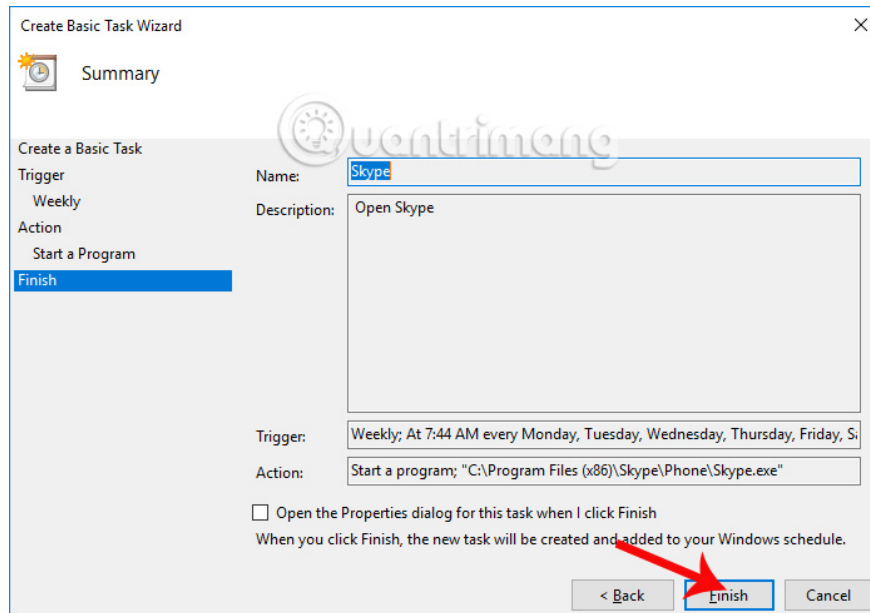
Note in the Add arguments (optional) section, we can enter any website address, if you choose to launch web browsers like Chrome, Firefox and Windows system.



Step 6:

At the **Summary** interface, we will proceed to re-check all scheduled settings, from the time, the folder containing the software runs the software. If you want to change, click on the items to the left of the interface.

When finished, we click **Finish** to get the command executed.



So we have completed the steps to set up the installation software on Windows, starting with the computer using the available Task Scheduler tool. But you should note, in the case of a low-profile computer, it is not recommended to set up many software that automatically launches with Windows, avoid slowing or lagging the computer. In addition, we can schedule a shutdown at a predetermined time using the built-in Task Scheduler.

I wish you all success!

You finished reading the article "**How does the software run automatically on Windows?**" 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.