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# Windows 10 add outlook to startup

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Many applications include a component that starts with Windows. These boot applications can be useful, but they can also slow down boot time and use up system resources. That's how to get them under control. Windows has long provided tools for managing startup applications. In Windows Vista and 7, you had to dig into tools like Msconfig, which is powerful if a little clunky to use. Windows 8 and 10 include an interface for managing startup applications in a location that makes more sense: Task Manager. Of course, none of these tools allows you to add things to Windows startup, but if you need to do so, we also have a guide to add programs, files and folders to system startup. RELATED: How to disable startup programs in Windows NOTE: Manage startup applications only applies to desktop applications. Universal applications (those you get through the Windows Store) are not allowed to start automatically when Windows starts. RELATED: Seven Ways to Open the Windows Task Manager There are several ways to access the Task Manager. Perhaps the easiest way is to right-click any open space on the taskbar, then select "Task Manager" from the shortcut menu. If it's the first time you've ever opened Task Manager, it opens automatically in compact mode, listing only running programs. To access the additional features of Task Manager, click the arrow button next to "More details". In the Task Manager window, go to the "Startup" tab. This tab displays all applications starting with Windows, along with details like the app editor, whether the application is currently enabled, and how much of an impact the application has on Windows startup. That last metric is just a measure of how long it takes the application to get started. Before you start disabling applications, it's worth doing a little research on what the startup application does. Some startup applications are necessary for the proper functioning of the operating system or programs you are using. Fortunately, Task Manager makes this easy. Right-click on any app and then choose "Search Online" to perform a web search with keywords that include both the full name of the app and the name of the file below. For example, when I search online for PicPick (my image editor), it does a search for "picpick.exe PicPick". When you're sure you don't want an application to start with Windows, right-click the app and select "Disable" from the shortcut menu. You can also select the app and click on "Uncover button" at the bottom right of the window. Note that when you deactivate a startup app, does not prevent the application from performing immediately. It only prevents you from performing automatically. When you are finished disabling apps, go ahead and close Task Manager. The next time you restart your computer, the disabled applications will not start with Windows. The longer software you install on your computer it might seem to take to start Windows. Many programs add to the list of programs started when you start computer, and that list can go a long way. Editor's note: Obviously our more geeky readers already know how to do this, but this article is intended for everyone else. Feel free to share it with your non-techie friends! If you are using Windows 8 or Windows 10, scroll down. Disable Startup Programs in Windows 7, Vista, or XP For some programs, it is smart to start them with Windows, such as antivirus software and firewall. However, for most programs, starting them to boot-up just wastes resources and extends boot time. There is a tool installed with Windows, called MSConfig, which allows you to quickly and easily see what is running on startup and disable programs you prefer to run on your own after startup as needed. This tool is available and can be used to disable startup programs in Windows 7, Vista and XP. NOTE: MSConfig can be used to configure several different things by just boot programs, so be careful what you do with it. If you are not sure to use it, just follow the steps in this article and you should be fine. To run MSConfig, open the Start menu and type "msconfig.exe" (without quotes) in the search box. As you type, display the results. When you see msconfig.exe, click on it or press Enter if it is highlighted. NOTE: If you are using Windows XP, open the Run dialog box from the Start menu, type msconfig.exe in the open edit box and click OK. Click the Startup tab on the main System Configuration window. A list of all boot programs displays with a check box next to each. To prevent a program from starting with Windows, select the check box next to the desired program so that there is no tick in the box. Click OK once you have made your choices. A dialog box displays saying that you may need to restart your computer for changes to take effect. Click Restart to restart your computer immediately. If you are not ready to restart your computer, click Exit without restarting. Disable Startup Programs after Windows 10 April 2018 Update If you're running the latest version of Windows 10, there's a new Startup Apps management panel that makes it super easy to disable startup programs. Simply open the Settings panel, then search for "Startup", and open the Startup Apps panel. If you don't see it, you don't have the latest version yet, and you want to use Task Manager to manage your startup applications (continue this next section). Once you have the Startup Apps panel, you can simply activate things you don't want to do at startup. Disable startup programs in Windows 10 or 8 or 8.1 Windows 8, 8.1 and 10 make simple disable startup applications. All you need to do is open Task Manager by right-clicking on the taskbar, or using the shortcut key CTRL + SHIFT + ESC, clicking on "More details", going to the Start tab, and then using the Disable button. It's really that simple. If you don't see these options, do make to click on "More details," which is in the same place as the "Response Data" you see on this screenshot. disable startup programs in ccleaner related: as computer manufacturers are paid to make your laptop worse the cleaning utility of the free pc cleaner also has a tool that allows you to disable startup programs. in ccleaner, click the Tools button on the left side of the dialog box, and click Start to see the list of startup programs. the active column indicates whether each program is set to start with windows. to disable a enabled program, select the program in the list and click turn off. you can also activate programs that have been disabled. Note: ccleaner does not seem to require you to restart your computer, so make sure you do it yourself. related: how to use ccleaner as a pro: 9 tips & tricks there is a professional version of ccleaner that costs \$24.95 and comes with priority technical support. However, there is a free version available as an installable version and a portable version. Note that some applications must be configured to stop launching when the computer starts, or you will simply add to the list of startup programs again. In this case, there is usually a setting in the options of a program to prevent it from starting with windows. search and select control panel in the Windows toolbar. search power options > change what power buttons do. to uncheck to activate the rapid (recommended) > startup saves changes. fast startup is enabled by default and starts the pc faster from a break when you enabled hibernation. This article explains how to disable the Windows 10 fast startup option available when feeding your computer from a complete stop and includes information on why you may want to disable fast startup. fast startup is enabled by default, but you can turn it off easily in a few clicks. select the search icon in the Windows toolbar. type control panel and press Enter on the keyboard. type power options in the check panel search box. select change what the power buttons do. select change settings currently not available. select turn on the fast start (recommended) so that the check mark disappears. select the button saves changes. exit the power options window. to control the boot speed, turn off the computer and start it. Remember, fast startup works to start windows faster after a break. it has no effect when restarting the computer. if you want to reactivate fast start at any point, simply repeat steps So that a check mark appears next to activate fast boot. Review Pass when you select Shut Down. This makes Windows force a hard stop when fast startup is enabled. Microsoft has implemented Fast Startup to help the computer start more quickly after turning off the computer. With Fast Startup, the computer does not turn off completely. It enters a specific type of hibernation status instead of a complete stop. Fast start is a bit 'bit Compared to the usual Wake-from-Hibernation mode that you previously enabled. Here, Windows saves the hibernation file (hiberfil.sys) in memory with a saved image of the Windows kernel and loaded drivers. This specific hibernation file is smaller than the file that Windows saves when you choose the system. The system., Fast Startup is a lighter version of Wake-from-hibernate. Microsoft sees as a hybrid combination of a cold start and a boot alarm-hibernation alarm. Remember, the hibernation saves all that was part of the last status of your computer. All open files, folders and applications may be. Hibernation is the ideal choice if you want to launch the system in the exact state in which it was when you left it. That's why the hibernation also takes full startup time., When fast startup is activated and the computer turns off, Windows closes all open files and applications and disconnect all users. But Windows keeps the kernel (the basic Windows process in the center of the operating system) running with all device drivers. This state is saved in a hibernation file and the PC turns off. When you restart the computer, Windows must not start the kernel again and drivers one by one. Instead, it takes the latest information saved from the hibernation file and takes you to the login screen. In short, Fast Startup only saves the part that you see when you open the computer and start Windows for the first time in the morning and you get to the access screen. You can't deny the advantages of quick start speed. The saved seconds are evident especially if the operating system is on an HDD instead of on an SSD. The speed difference is less evident on the fastest solid state units. optimized for a quick start. But the function is no disbursements for some daily Windows activities when it is activated. System updating: with Fast Startup, the computer does not pass through the usual shutdown sequence. Because a temporary folder stores upgrade files and install them with a shutdown and then a reboot, Windows may not be able to apply them as the PC doesn't really turn off. The ideal option is to restart the computer by selecting Restart instead of turning off. Some systems may not be able to access BIOS / UEFI when the quick start is enabled. Check if the PC allows you to access the BIOS screen with the quick start-up enabled. Otherwise, a reboot should allow you to work around the problem. . Furthermore, the hibernation file can get damaged if you start in the second operating system and edit files Part that has Windows. To avoid these inconveniences, always deactivate Fast Startup if you have installed two operating systems on the same computer. Tell us because! Because!

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