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We know that updating your computer is a problem—but it's necessary. New safety flaws are discovered on a regular basis, and most companies are pretty good at issuing fixes for these flaws as they crop up. However, the involvement of these openings depends primarily on whether you make sure that things are properly updated. If you're running Windows 8 or 10, Windows Update is a little more aggressive than it used to be. You no longer have the easy choice of downloadable and install updates, as you did in Windows 7. Although you can take some precautions to prevent updates, Windows pretty much does it automatically. Still, it's important to keep in mind what's being updated, and also how to update things that fall outside of Windows Update purview, such as third-party applications and some hardware drivers. And if you're still running Windows 7, you need to make sure you're taking the right steps to keep things up to date. RELATED: What you need to know about Windows Update to Windows 10 In addition to fixing security flaws, updates also come in the form of bug fixes and new features that are also nice to have. We will talk about how to keep the three main aspects of your computer up to date: Windows. Over the years, Windows Update has insisted that it be kept in the update. In Windows 10, security updates are downloaded and installed automatically. You have no choice in this matter. And that's pretty much a good thing. Too many people just never bothered to keep up with security updates, and insecure computers don't just create a problem for the person who owns them. The problem can happen to any unsecured computer connected to the Internet. However, you still have little control over when Windows installs other updates that don't work. Third-party applications. Updating third-party apps is almost as important as updating Windows itself. Unfortunately, as the updates get installed, it is up to people to make these applications. Fortunately there are some tools out there that will help you make the process a little easier. Hardware drivers. In general, maintaining hardware drivers is currently less of a security issue than one of the features. New driver updates tend to add bug and stability fixes or, in case of problems like video card drivers, improved performance, and functionality with newer games and apps. Let's do it. To keep Windows up to date in the first place, you should make sure that Windows is always up to date with the latest bug fixes and security patches. In Windows 7, it's a little different than in later versions, so we're going to cover both of them here. Windows 8 and Windows 10 Update is now much easier than it was in Windows 7. To access it, just click the Start button, type Windows Update, and then click the result. Windows Update window is pretty sparse compared to what used to be is still useful for finding out the status of updates and configuring several options. Because Windows downloads and installs updates automatically, you'll most likely see a simple screen that lets you know that your device is up to date and when Windows last searches for updates. To check for updates immediately, you can click check for updates and Windows will let you know if it finds anything. Even if you don't bother to manually check for updates, any available updates will be downloaded and installed sooner rather than later. If updates that haven't been downloaded or installed are available, they'll show up on the Windows Update screen. To see more information about available updates, click the Details link. The details page displays pretty much the same information about each update that the main screen displays, but adds the status of each update to see if it's pending or downloaded, but it's pending installation. Back on the main page, you can also select the Update History link to view details about your recent update history. History shows each update whether it was successfully installed or not, and when it happened. Screen History has two options to help you recover from a bad update. The Recovery Options link takes you to the standard Windows recovery options screen, where you can restore your computer or boot in recovery mode. To uninstall one or more specific updates, press the Uninstall updates link instead. RELATED: How to enable system restore (and fix system problems) in Windows 10 In the Installed Updates control panel window, you can uninstall any update by selecting and then clicking Uninstall. This can be useful if you've installed a problematic update, but it's something you should take care of when using it. Conduct research to make sure that other people report similar update problems, and make sure that you have created a system restore point or back up your computer before uninstalling the update. After you uninstall the update, you may also want to take steps to block this update in the future if possible. There are also several options that control how Windows Update works. On the Windows Update main screen, the Change Active Clock link allows you to set specific hours during which Windows Update can restart your computer, and the Restart Options link temporarily overrides the active clock you set. To find more options, click the Advanced options link. The Advanced Options page offers several options. The Give me updates option for other Microsoft products when updating Windows is quite self-explaining and is if you're using Microsoft Office or other Microsoft apps. Windows can also automatically log on to finish installing the update if you need to restart your computer during the update. RELATED: What to Delay Upgrading in Windows 10 The ability to defer feature updates is interesting and is only available in Windows 10 Pro, Enterprise, and Education editions. By default, Windows downloads and installs all updates automatically, including security updates and new features. If you select Defer upgrades, Windows still downloads and installs security updates automatically, but holds the download of other types of updates, as reported by Microsoft, for several months. How long it actually defers these upgrades is unclear. Windows 7 Windows Update in Windows 7 is different from newer versions of Windows, which are worth talking about a little separately to highlight these differences. This process is a little less automatic and gives you a little more control over what updates you install and when. To access Windows updates, just hit the Start button, type Windows Update, and then press Enter. Windows Update divides updates into important and optional updates. By default, important updates are selected for download and installation. Optional updates are not selected. To control windows installation updates, click the appropriate link. The window that opens allows you to select each update that you want to install. If you have an update list that you know you're never installing and want to stop seeing, right-click one or more updates, and then select Hide updates from the shortcut menu. To see hidden updates again, return to the Windows Update main screen and click the Restore hidden updates link. When you return the Windows Update main window and click Install Updates, any important and optional updates you select are downloaded and installed. Some updates will require you to agree to an EU-level package before starting installation, but you will be able to agree to all necessary EULA before starting the actual update process, so that you should not roam and watch the entire installation happen. Some updates will require you to restart your system, but you'll be able to delay the restart by a few hours or until you manually restart. Windows 7 also lets you change some settings that control how Windows installs updates. Windows can automatically check for and install important new updates, turn off automatic updates altogether, or let Windows check for updates, but notify you when they're downloaded. Other options let you determine whether recommended updates are installed along with important updates, whether users can install updates, and whether microsoft products other than Windows are being updated. To uninstall updates in Windows 7, review > Uninstall a program, and then to View installed updates. Select the update, and then click Uninstall. Again, do your research and make sure that other people report similar update issues and make sure that you create a system restore point or back up your computer before uninstalling the update. How to keep a third party Keeping Windows up to date is important, but it doesn't end there. You want to make sure that other apps are also updated. In addition to bug fixes and new features, updating applications will ensure that you fix the necessary security vassals that pop up in common third-party applications such as Adobe Flash, Java, etc. The problem with keeping third-party apps updated is that different products require you to check for and perform updates in different ways. Some apps have a built-in updater Some third-party apps, such as those provided by Apple, have a built-in update program that automatically scans for new updates and notifies you to download and install them. Security software is especially important to keep updated, and most of it have automatic updaters for this reason. Still, it's important to check on them once in a while-like before running manual scans—just to make sure. For example, Windows Defender receives regular virus definition updates through Windows updates, but it still offers the option to manually check for updates when you open an update. For other applications, you'll need a third-party tool Some other third-party apps, unfortunately, don't offer any built-in update features that would require you to download updates or new versions yourself on the product's website. However, they can still inform you. While you can always go through each of your apps individually and check for updates, that can be lengthy and you probably won't remember to update all-at least not on time. If you want to save some time and help ensure that all your applications get updated, you can use a tool like Patch My PC Updater or Ninite Updater, both of which run a scan against applications installed on your computer and let you know what updates are available. Ninite Updater is the easiest of the tools, but costs \$9.99 per year (less if you buy a family pack)—but it does all the work for you, including downloading and installing updates. Although it works very well, it doesn't support as many applications as we might want — just the same 92 applications that you can install using the Ninite installer. One nice feature is that the application runs in the background if you want it. When an app detects that it's out of date, you'll see a notification to notify you, and you can update the app with just a few clicks. Image Credit: Ninite free options out there, Patch MY PC is the best. It's not fully automatic like Ninite Updater, but it's free and it supports a lot of applications. It's also a portable app, so you don't even need to install it, so it's perfect for plugging into a USB drive so you can update your friends and relatives' PCs. Just run once in a while, let them scan your apps, and then tell you what you need Updates can be downloaded and installed directly into the Patch My PC window at once or one by one. Unfortunately, Patch My PC does not continuously monitor your computer. You will need to run it when find apps on your PC that need updating. However, you can create a scheduled task in Windows that starts the program whenever you want. Note: Previously, we recommended Secunia PSI as the best choice for an automatic app updater. Unfortunately, Secunia ended it in April 2018 and it no longer works. Keep hardware drivers up to date, hardware drivers are a special case. In most cases you can take more if it is not broke, it does not fix access to drivers. Windows downloads hardware drivers for most devices and updates them automatically if necessary. And most of the time, you should let it go. These drivers have been thoroughly tested not only by the manufacturer, but also by Microsoft, so they are most likely drivers to be stable and flawless. This means that there are times you may want to use the manufacturer's drivers instead, and make sure they are kept up to date. Microsoft drivers tend to be stripped down only to the primary drivers themselves, and don't always include additional features that you might get from the manufacturer's version. This is especially true for drivers for video cards. You can get full drivers from both NVIDIA and AMD, complete with special control panels that include many additional features. Manufacturers also release new drivers much more frequently than drivers that are updated through Windows Update, and sometimes this can be important. Again, video card drivers provide a good example. When new games come out, manufacturers often optimize their drivers so they can play those games better or fix bugs that prevent them from playing at all. If you're using drivers from Windows Update, it might take a long time for you to access these fixes. Even seemingly simple things like mouse drivers may have additional features that you might need. For example, some manufacturers include additional features in their drivers to control tasks, access better motion controls, or even program macros. The best advice we can give is that you let Windows handle the drivers for everything you can, but install the manufacturer's drivers when you know that there are other features you need. When you get drivers through Windows Update, you can rely on Windows to update them. But how do you keep them up to date when you're getting through the manufacturer? The answer, of course, is that it depends on the manufacturer. If you currently have a device or two devices for which you installed manufacturer drivers, especially if the driver adds additional software features, there's a high probability that the software will automatically check for updates or provide you with a quick way to manually scan. For example, I use an NVIDIA graphics card with drivers and extra control software called NVIDIA GeForce Experience installed. The software notifies me when new drivers are available, and I can install them directly from the interface. Manufacturer your computer may also have drivers available on its website. Typically, you can visit their site, find the system, and see what drivers are available. Some websites might even install a small tool that allows them to scan your computer and identify the drivers. You can then select the drivers you want to download and install. However, our previous advice is still valid: if possible, let Windows Update handle drivers. Only get a driver update from the manufacturer if you know you need a specific version or additional features. Some manufacturers even include an app update along with Windows that can install updates for drivers and other apps that come with your system. In general, drivers' update sources are in order, and most of them are even designed to work peacefully alongside Windows Update. While most of

them allow you to automatically download and install driver updates, we'll still keep hammering home the same advice here: let Windows Update handle most driver updates and use tools just to download the specific drivers you need. RELATED: Never download driver-update utilities; They are worse than useless Finally, you will probably come across the tools out there that promise that they can scan all your drivers, back them up, and keep them up to date for you. We recommend that you do not use them. Updates to utility drivers are usually useless and sometimes even harmful. Here it is. Updating your computer can sometimes be a difficult task, but there are tools that can make it easier for you. And it's a vital task to do if you want your PC to stay safe and reliable. Reliable.

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