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Screenshot: David MurphyJed of the first things I do when I'm ing a fresh operating system is to turn off my default browser — meh Edge or Safari — and drive straight to Ninite (Windows) or macapps.link (Mac). In both places, you can select and choose the apps you want to install on the new system. When you finish the list, you'll get a custom installer (Ninite) or a Terminal command (macapps.link), which you can run by quickly tossing a bunch of apps into a new system. This process is much, much faster than manual mode – visiting each app's website, downloading and running its installer, and sitting around while it's happening – and now we can do even better. It's all thanks to an easy-to-use package manager that supports even more software like Ninite or macapps.link: Chocolatey. We've talked about chocolate before - especially the GUI version of the app, which basically re-ineumesses a little version of Ninite on the desktop. Today, we're going to ignore all things nicely and go straight to the command line, because it's the quickest and easiest way to install your apps, which need to be on a fresh PC. Windows: Word Book Package Manager sounds a bit sinister, but if you're smart, you're already... Read moreStep one: Install chocolate to get this free manager pack up and running on your new system, you'll need to install it. That wouldn't be any easier. Drag the administrative command prompt by searching the Command on the Windows Start menu, right-clicking the Command Prompt list and selecting Run as administrator. Screenshot: David Murphy To save even more precious seconds, you can right-click on the Start menu icon and select Command Prompt (admin) if it appears. If you get a list for PowerShell, open the command prompt, which will save you a step later. Screenshot: David MurphyOnce command prompt appears, type this, and hit Enter. (At the command prompt, let it appear as one giant line of text.)
@%SystemRoot%\System32\WindowsPowerShell\v1.0\powershell.exe -NoProfile -InputFormat None -ExecutionPolicy Bypass -Command iex ((New-Object System.Net.WebClient).DownloadString(' ')) && SET PATH=%PATH%;%ALLUSERSPROFILE%\chocolatey\bin You will see a copy of the text when the installation process is started. If it succeeds, the last few lines should look something like this:Screenshot: David MurphyGuess what? You're halfway done. Step 2: Install a copy of the apps with Chocolatey Next, you want to open the text document on your desktop. (You can open it anywhere, really; it doesn't matter.) You'll use this to store a list of all the different apps you want to install on the new system — technical commands for chocolate installation. You will also want to open a web browser and scroll to chocolatey's great directory of applications. Bad news? Now On hard work, but you're only going to have to do it once. You're going to want to. You. Go through the Chocolatey app directory and find all the different apps you want to use on your PC. You probably already know what they're like by heart; if not, it is not so hard to locate them on an older computer, which you get rid of (if applicable) or by scanning through Chocolatey's list of applications (sorted by name or popularity). We have our own collections, too, if that helps. Out there are so many applications for Windows that selecting a list of the best, most need to install ... Read moreNecomur is like an operating system that is full of unnecessary stray files, 20 annoying applications that... Read More Since you find the application you want to install on the new system, you'll want to enter it in a text file like this:choco install [package name] -fyThe [package name] make whatever is listed in the Chocolatey App Directory. So if you installed Google Chrome to make it look like this: choco install googlechrome -fyMalo -fy label is a simple flag that says Chocolatey to choose yes to each prompt that appears during the installation process. In other words, we want to automate this process as much as possible, because the goal is that you don't have to click or do anything while all your favorite apps magically place themselves in your system. Each application you want to install will need its own separate line, and each line must be the same. So, your text file should look like something like this when you're done (with all the apps you've selected):Screenshot: David MurphyYou can install all these applications over a single line that would look like this: choco install googlechrome 7zip.install notepadplusplus.install vlc -fyI prefers a multi-line approach because it makes it very easy to add and remove applications as your needs change. When you're done with the list of apps you want to install, save the text file and close it. Then rename it, change the extension to .plunge, and then hit Enter. (If you don't see the file has a .txt extension, you'll first need to enable file name extensions within File Explorer.) Then right-click the new .bat file and select Run as administrator, which should trigger the chocolate installation process for all your apps. It's so simple. Look how it goes! Screenshot: David MurphyOnce that you're done, I recommend saving this .bat file to the cloud — your Dropbox, Google Drive, or whatever — so you can always access it when you're setting up a new system (including the virtual desktops you're trying to test). Bonus step: How to install everything with just one file If you've done it this far, you're probably wondering if you can just do everything in this article at once. In other words, install both Chocolatey and your favorite apps through the same, simple .bat files. You can! Open the .bat file you created and attach the text of the Chocolate Installation command to the top. When you're done, you should see something. (I turned on the wrap word to make it easier to read, but install the installation must accept one line.) Save this file, and then you can run it (with administrator privileges) to get a new Windows PC that works with Chocolatey and your favorite apps at the same time. See? That's even faster than Ninite. Cyberknight is a Windows forum asked how to recognize 64-bit programs. Windows installs 32-bit and 64-bit programs in different locations on your hard disk. When you install a 64-bit program on a 64-bit version of Windows, the operating system stores the program files in the C:\Program Files subma underma. However, when you install a 32-bit program, Windows places the program files in the C:\Program Files (x86) submas. (And of course, when you install a 64-bit program on a 32-bit version of Windows, you receive an error message.) That's the easiest way to find out if you've installed a 64-bit program to see where its files are stored. And the easiest way to do this is to right-click the program shortcut on the Start menu and select Properties. The Target field contains the path to the program file. If there is no (x86) along the way, this is a 64-bit program. But why 86 and not 32? Historical reasons. The entire Windows/PC platform is based on chips that came off Intel's first 16-bit processor, 8086. The term x86, which refers to this processor's instruction set, before the 64-bit PC deployment date. Keep in mind that the x64 version of Windows can run x64 and x86 programs, but the x86 add-on probably won't work in x64. And an older, 16-bit program won't work at all on Windows x64. Read the original discussion on the forum. Editor Lincoln Spector writes about technology and cinema. Send it to your technical questions answer@pcworld.com, or post them to the community of helpful people on the PCW Answer Line forum. Follow Lincoln on Twitter. Note: When you buy something after clicking links in our articles, we can earn a small commission. For more details, please read our affiliate links policy. We can earn a commission for purchases using our links. More. Plug it in! The best apps for Windows 10 for the new Windows Central 2020 PC have just received and set up a new PC running Windows 10 and are now looking for some great apps to get started with. Whether they're for productivity, entertainment or somewhere in between, the Microsoft Store has all the apps you need. Here are some of the best for your new Windows 10 PC. Readit is a universal Application of the Windows platform (UWP) that allows you to browse Reddit through an almost flawless UI. Scroll through posts on the left and read and comment on the right, and get all the work you want, thanks to a lot of settings. From free on Microsoft myTube has a simple layout that can give you easy browsing and saving videos as well as reading and make your own comments all the while the video is playing. You can listen to videos even while you use applications, which is great if you are a multitasker. From \$1 on Microsoft Netflix has been turning off some beautiful original shows recently topped their huge collection of beloved movies and hit TV shows. With the intuitive Windows 10 app, you can easily access the entire type without opening a web browser. Subscriptions start at \$9. Free on Microsoft Enjoy AES-256 encryption, password generator, password auditor and simple backups, plus tap cloud sync with services such as Dropbox and OneDrive. If you're using multiple devices, you'll be able to take advantage of cross-platform compatibility and remember the free Edge extension. The free Microsoft Spotify app is free and you can enjoy certain parts of the service without paying for anything. But if you want to stream music ads without ads and on demand, if you want to listen offline, and if you prefer something with better quality, you'll want to look into a premium subscription for about \$10 a month. For free in Microsoft Office 365, a subscription-based model that offers all of your favorite Office tools, including Word, Excel, PowerPoint, and Outlook. Depending on user requirements, choose from personal, home, and business plans, and choose between an annual or monthly subscription. All subsystems also have 1TB of OneDrive storage per user. While the full version of Adobe Photoshop Elements is a powerful editing tool, many people don't need quite as many features. Photoshop Express is the answer. Basic tools such as crop, flip, rotation and alignment are here and you can adjust brightness, contrast and exposure. This is a perfect, lightweight photo editor that won't bog down your system. Free of charge at Microsoft ExpressVPN is a premium paid VPN service that will promote privacy and security while navigating the web world. There are more than 3,000 servers in more than 90 countries, ensuring that you are protected no matter where you go. The Windows 10 app is free, although you'll need to subscribe to your monthly plan. From \$7 a month on ExpressVPN If we have some suggestions All of the above applications will be a great addition to your new PC with Windows 10, but there are a pair that would recommend you first. Enpass is especially important when it comes to your digital security, so it's not a bad idea to start with. If you're using your PC for productivity purposes, Office 365 needs to prove yourself invaluable quickly, and don't forget to add Netflix to the mix when you want to kick back and relax. If you're looking for more apps to monitor your Windows 10 PC with touchscreen and in pen, see our round-up of the best apps for active stylus. We can earn a commission for purchases using our links. More. More.

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