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Test pc hardware performance speed

Task Manager Screenshot There are two ways to make your PC run faster: You can spend money upgrading to new components (buy a faster video card, more memory, or a more advanced Processor), or you can follow our guidance and spend some time instead of your greenbacks and set up your PC for free. Besides, spending money on an old machine is not always a good investment. Attaching a spending new graphics card to a system with an old Processor, for example, is similar to a supercharger bolt to an old Chevy Chevette engine: It doesn't matter how fast the card is if the rest of an old system starves for data. The term malware removal includes malware - short for malware - viruses, Trojanhorses, spyware, keyloggers, and much more. Viruses multiply themselves and try to spread and infect as many computers as possible, not as different from their biological like-for-like. Trojan horses hide something useful to infiltrate the security of your computer. Spyware monitors your computer activities and tries to steal your private information. Keyloggers record your keystrokes to capture your login information and passwords. In addition to violating your privacy, endangering your personal and financial security, and possibly damaging your computer, malware will quietly improve your computer's performance. It's usually not a good idea to run multiple antivirus programs (you have an antivirus program with all the latest virus definitions, right?), but there's usually no harm in complementing AV software with one or more anti-malware programs. These utilities can often detect malware that is not considered a real virus, and including programs that you may have been tricked into giving you clear permission to reside on your hard disk. Malwarebytes' Anti-Malware is one of the most effective free tools we've encountered (there's also a paid version that sells for \$24.95, which adds real-time protection and scheduled scans). Download this program, install it, and run a scan immediately by clicking the Scan button. If you have more than one hard drive on your system, select Full scan and select each of your drives. Malwarebytes' Anti-Malware We also remain fans of Safer Networking's Spybot Search & Destroy, which is completely free (the author agrees to donate). Download and install this program. Spybot can make changes to your Windows registry, so take the opportunity offered during installation (click the button labeled Create registry backup that appears in step three) to make a backup copy of it. Click the Search For Updates button in the next step to make sure it has the latest spyware definitions. Update when complete Leave the program, and then click the button labeled Check for Problems. Go grab a cup of tea (or a cocktail, depending on your preference) while spybot does his thing. Spybot displays a list when the display is finished any problems it detects. You can review each one individually, or you can fix them all at the same time by clicking the Fix selected issues button. Click the Immunize button on the left panel to make sure that the same problems fail to return to your system. Spybot Search & Destroy Clean Out Your Hard Drive Now that you've liquidated your malware system, take a few minutes to clear the electronic rash that inevitably accumulates in the nosir, e-cranies of your hard drive. Your hard disk performance gradually deteriorates as the drive is full and falls off a cliff when it reaches its maximum capacity. Using the Disk Cleanup tool built right in Windows XP and Vista is the weapon of choice for this battle. Before you start the utility, close all programs running on your computer, including your browser, e-mail client, and word processor, so that the temporary files they create can be deleted. Now click the Start menu, point to All Programs, Accessories, System Tools, and finally Disk Cleanup. When the Disk Cleanup window appears, you'll see some actions selected by default, with an indication of how much disk space you can recover by deleting the selected files. Windows Disk Cleanup utility If you are really low on disk space, consider enabling the option to compress old files that you haven't accessed in a while. Compressing the file will not delete the file or change its function; shrinks only the file. To use the file, it needs to be recompressed, but you won't notice the time delay it requires, especially if you don't access the file in any way. You can also fine-tune this setting (six months must do this) to specify the number of days before an unaccessed file is compressed by clicking this item and then clicking the Options button that appears below it. When you make your selections, click OK and Windows will do the job. Click the More Options tab of the Remove Software You're Not Using Disk Cleanup tool, and you'll find even more way to increase the space on your hard disk. To start the Add or Remove Windows programs utility, click the Clear button in the Installed Programs segment (this is called Remove or Replace Program in Vista). Scan the list of programs installed on your computer and consider how often you use it. If it's a utility that you downloaded months ago and only use once, consider taking it overboard by selecting it and clicking the Remove button (the Remove/Replace button in Vista). Windows Add or Remove Programs Program Patch Your Software Now that you've removed all software you're not using, it's time to make sure it has the latest versions of all the software you'll continue to use. Installing the latest fixes and updates will only make your computer more not only will it make your computer run faster more efficiently. You can click on the Start menu and type the name of each program you see there, and then continue to check each publisher's website for patches and updates, but we have a better suggestion: Download and install and recognize all unsafe programs installed on your computer. Download, install, and start the software, and then click the Start Tlink button. Secunia PSI will analyze all programs installed on your computer, compare the versions you have with the comprehensive database, and notify you of the security threats it finds. Secunia Personal Software Inspector If the Program detects any unsafe software on your computer, it displays them in a list, along with a threat rating and a link to a solution (usually a link to the software developer's website, where you can download and install the latest patch or update). One of secunia's best features is its ability to cover software that you think has been removed, but still hangs even if it doesn't appear on the Start menu or the Remove Programs list. After you install the recommended updates and delete the suspended software, scan for a second scan and then run them to make sure that you are plugging in all identified security vulnerabilities. Editor's Recommendations Are months away from the latest version of DirectX 12 and Windows 10, but if you're itching to test your system's DX12 theoretical performance today, here's how to do it. First, you must have the 64-bit version of Windows 10 Technical Preview installed. The 32-bit version is not supported. Previous preview structures had DirectX 12 components, but one last component (build 10041) will be used to enable DX12 functionality. If you haven't installed Windows 10 yet, here's everything you need to run it. After installing, check the version number by looking in the lower-right corner of the screen. The Windows 10 Technical Preview Evaluation Copy should say Build 10041. If you are running a previous build, you must update the system. Update Windows 10 to the most up-to-date preview structure Click the search box on the taskbar and search for Windows Update, and then click on it when it appears. In the Update and Recovery window, click Advanced options. Now scroll down and choose how to install preview structures, change the option to Slow to Fast. If your PCWorld Box doesn't already exist, you may need to set the Windows Update frequency to Fast to get the latest Win10 Build. Go back to Update & Recovery and choose Check for Updates. Your system must download and install the latest Build. This may take some time depending on your Internet connection and may need a restart. If you have a DirectX 12-enabled graphics card or integrated graphics card, Windows Update must also install the latest DX12-enabled driver. Support for the DX12 card driver in Windows Update is currently available on Nvidia's and Kepler cards (GeForce (GeForce) and up), AMD GCN-based cards (Radeon 7000 series and R-series) and Intel Haswell parts. PCWorld Just press Check for Updates after changing the Fast frequency and get the right DX12 drivers for gpu as well as the latest update. Running the 3DMark API p.S. test The next step is whether you have 3DMark. There's no free food here. The test does not work on the free basic version of 3DMark. It only works in Advanced (\$24.95) and Professional (don't ask). If you are already running one of these, you should tweet that an update is available when you start 3DMark. Download and set it up. If you purchased 3DMark on Steam, an automatic update can also be downloaded. As your code veds, internet access is required to run 3DMark at initially. You're finally ready to start it. Fire 3DMark and click Property Tests. Select the options you want to test. By default, if you are running supported Radeon hardware, DirectX11 tests directx12 and amd's mantle. PCWorld 3DMark's new API Extreme Heat Feature Test measures the performance difference between Directx11 and the new Windows 10-specific Directx 12. The test takes a minute or two to complete and the machine is capable of various APIs to present with draw calls. These are pick calls per second. You can change the resolution at which the test can run, but both Microsoft and Futuremark say the default resolution is all you need for the vast majority of systems. If you're looking for more information about exactly what 3DMark is doing here, see your browser on the 83rd page of this Futuremark PDF. Was it worth the effort? Maybe, maybe not. But for most of us, our PCs will be running on the first Directx 12 content. PCWorld 3DMark's new feature test shows that a system can handle draw calls per second. Testing itself does not mean compared to other systems and is mostly a theoretical test of the potential of DX12-but you're still going to look at the results of performance tests already so we ran here using a number of different CPU and GPU configurations. Note: When you buy something after clicking on links in our articles, we may earn a small commission. For more information, read our affiliate link policy. Details.

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