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Paul Murdaugh and his mum Maggie were found dead in a murder which has shocked a nation. Now hear what his dad said on finding both of them dead.Australian Associated PressAnthony Griffin has refused to blame the staggered suspensions of 12 players for St George Illawarra's turn in form after Sunday's 32-10 loss to the Gold Coast.Corey Norman, Daniel Alvaro and Zac Lomax served their one-week bans on Sunday for the illegal barbecue at Paul Vaughan's house that cost the prop his contract earlier this month.The greatest gymnast of all-time, Simone Biles, had fans holding their breath after a wild moment in her first floor routine at the Olympic Games. Find out what happened here.(Bloomberg) -- China unveiled a sweeping overhaul of its \$100 billion education tech sector, banning companies that teach the school curriculum from making profits, raising capital or going public.Beijing on Saturday published a plethora of regulations that together threaten to up-end the sector and jeopardize billions of dollars in foreign investment. Companies that teach school subjects can no longer accept overseas investment, which could include capital from the offshore registered entitiesA viral video from inside an apartment building has led to some wild theories on TikTok. See what the fuss is about.The Refugee Olympic Team was created by the IOC for the 2016 Olympics'I eat what I feel good with,' says the 23-year-old gold medal gymnastJade Jones' bid to become the first British woman to win gold medals at three consecutive Olympics came to a disappointing end at the Makuhari Hall in Tokyo. Jones was beaten in her first bout by Refugee Team athlete Kimia Alizadeh and must now wait to see if she will get a chance to target a bronze medal through the repechage. Jones, 28, who had ended a long wait for her first world title in 2019, held a two-point lead after the opening round but could not sustain her advantage and eventually fell to a 16-12 defeat.Murray will concentrate on doubles with Joe Salisbury.Spain has an important asset as it tries to stamp out a wave of infections that is steadily filling hospitals with younger COVID-19 patientsDavid Moyes says he wants to add more competition to his group of "great lads" at West Ham this summer. The Hammers ran out 6-2 winners over Celtic in Glasgow on Saturday, with Michail Antonio scoring twice. West Ham are unbeaten in pre-season as they gear up for a season which will see them in the group stage of the Europa League for the first time after finishing sixth last term.Osaka ended an eight-week break from tennis with a 6-1 6-4 win two days after lighting the Olympic flame.Police have asked for the dental records of a missing British hiker following the discovery of possible human remains near her last known location, the woman's mother said. Esther Dingley, 37, had been walking solo in the Pyrenees near the Spanish and French border and was last seen on November 22. The charity representing her family saying on Friday it was "aware of the discovery" of the remains.(Bloomberg) -- Bitcoin traded above a crucial technical level over the weekend for the first time since early May, after comments from Ark Investment Management LLC's Cathie Wood and Tesla Inc. Chief Executive Officer Elon Musk helped boost its momentum.The largest cryptocurrency rose above its 50-day moving average on Saturday for the first time since May 12. It rose again Sunday, its fifth consecutive day of gains, to as high as \$34,609.Bitcoin had looked to be in danger of further declines aAfter zero medals on Day 1, Team USA found itself in a familiar position on the medal board Sunday thanks to a strong day in the poolAustralian Associated PressJessica Fox has laid down a promising marker at the Tokyo Olympics, finishing second in the opening run of the women's kayak slalom heats.Fox completed her first race at Kasai in 104 Jul.25 -- John Becham, CEO of Toorak Capital Partners, discusses how underbuilding has led to a shortage of housing in the U.S. He speaks with Amber Kanwar and Matt Miller on "Bloomberg Markets." The Swans have kept their top four hopes alive after an assertive 40-point win over Fremantle at Mettricon Stadium.Jade Jones suffered a shock first-round defeat in taekwondo, while Sir Andy Murray announced his withdrawal from the men's singles tennis.Australian Associated PressFremantle captain Nat Fyfe's AFL season is almost certainly over after re-injuring his right shoulder in Sunday's 40-point loss to Sydney.The two-time Brownlow Medallist fell awkwardly while contesting for the ball shortly before halftime at Mettricon Stadium and didn't return for the second half. Enjoy better-performing graphics when you install the right drivers for your graphics card. The Intel Graphics Driver for Windows 32 & 64 bit unlocks all the advanced features that your graphics card has to offer and boosts graphics performance. Nvidia Control Panel is a similar application.Updating your graphics card driver to the right version is the first step to experiencing smoother graphics and enjoying a better gaming experience. The Intel Graphics Driver for Windows 32 & 64 bit allows your computer to run games and other graphics-intensive applications at their full performance.Stable systemInstalling the right graphics drivers for your computer makes for a more stable system. Graphics Driver for Windows 32 & 64 bit works with most computer configurations and supports several versions of Microsoft's Windows operating system. The application is easy to install and doesn't require any advanced knowledge to use.Graphics Driver for Windows 32 & 64 bit is an essential application for every computer that is equipped with a graphics card. The application is also very useful for power users who are looking to unlock the advanced features of their graphic cards. The application has an easy-to-use dashboard with clear control layouts and shortcuts to essential functions.Should you download it?Yes, you should download Graphics Driver for Windows 32 & 64 bit. The application unlocks features that otherwise would not be available, improves the quality of your graphics, and makes for an overall smoother computing experience. The application also comes with a control panel that allows users to view the status of their graphics card setup at any time.HighsUnlocks advanced features.Suitable for both power users and novices.Doesn't require many system resources to run.Well-designed user interface.LowsNot available for use with all operating systems.Requires specific hardware to work.Some functions are only suited to advanced users. Google and Mozilla now offer 64-bit versions of Chrome and Firefox for Windows. Here's how to find out what version you're running and how to upgrade. Most platforms use 64-bit browsers by default when you're using a 64-bit operating system. 64-bit web browsers tend to be faster and more secure thanks to the additional security features available. Unfortunately, if you're running Windows, you may not get the 64-bit version of your browser automatically. To make the move, you first need to ensure that you're running a 64-bit version of Windows. You also need to make sure that you don't rely on any old browser plugins that are only available in 32-bit. After that, you'll just need to download and install the 64-bit version of whatever browser you use. RELATED: What's the Difference Between 32-bit and 64-bit Windows? Step One: Make Sure You're Running 64-bit Windows RELATED: How Do I Know if I'm Running 32-bit or 64-bit Windows? You'll need a 64-bit version of Windows to run a 64-bit web browser. To check which version you're running on Windows 7, 8, or 10, navigate to Control Panel > System and Security > System. On the right side of the window, check the "System type" entry. It will tell you whether you're using a 32-bit or 64-bit operating system. RELATED: How to Switch From 32-bit Windows 10 to 64-bit Windows 10 If you see that you're using a 32-bit version of Windows on a x64-based processor, you can probably switch to the 64-bit version of Windows. If your system has a 32-bit processor, you can't install a 64-bit operating system and won't be able to use a 64-bit browser. Step Two: Check for Old Browser Plug-Ins RELATED: How to Use Java, Silverlight, and Other Plugins in Modern Browsers Some older browser plug-ins only function in 32-bit browsers. However, the latest versions of Chrome, Firefox, and Edge don't support browser plug-ins aside from Flash, anyway. So there's no downside to switching if you're running one of these new browsers. You can still use normal browser extensions with these browsers—just not "plugins" like Java and Silverlight. Step Three: Update Your Browser to 64-bit After making sure that you're running a 64-bit version of Windows and that you don't rely on any old 32-bit-only browser plugins, it's time to update to the 64-bit browser of your choice. Google Chrome Google released a 64-bit version of Google Chrome back in 2014. However, Google didn't automatically upgrade everyone to the 64-bit version of Google Chrome, so you may still be running the 32-bit version. If you are, you should definitely upgrade to the 64-bit version of Chrome. It's faster and more secure. RELATED: You Should Upgrade to 64-bit Chrome. It's More Secure, Stable, and Speedy To check if you're running the 64-bit version of Google Chrome, open the Settings menu and head to Help > About. Look to the right of the version number. If you see "(64-bit)" at the end, you're running the 64-bit version. If you don't, you're running the 32-bit version. To upgrade, head to the Chrome download page, download the 64-bit version for Windows, and install it. You won't lose any of your Chrome settings when you upgrade. Mozilla Firefox RELATED: How to Check if You Are Running a 32-bit or 64-bit Version of Firefox Mozilla released a 64-bit version of Firefox at the end of 2015. However, like Google, Mozilla hasn't automatically upgraded everyone to the 64-bit version of Firefox. You may still be running the 32-bit version. To check if you're running the 64-bit version of Firefox, open the Settings menu and head to Help > About Firefox (The "Help" button is the question mark icon at the bottom of the menu). You'll see either "(32-bit)" or "(64-bit)" displayed to the right of the version number here. To upgrade, head to the Firefox download page, click "Firefox for Other Platforms & Languages", download the 64-bit version for Windows, and install it. You won't lose any of your Firefox settings when you upgrade. Microsoft Edge Microsoft Edge is always a 64-bit application on 64-bit versions of Windows 10, so you don't need to worry about it. Internet Explorer Microsoft provides both 32-bit and 64-bit versions of Internet Explorer on 64-bit versions of Windows. On a 64-bit version of Windows 10, the standard "Internet Explorer" shortcut in your Start menu launches the 64-bit version of Internet Explorer. So, just use the default and you'll be using a 64-bit browser. If you want to find the 32-bit version of Internet Explorer, open a File Explorer window and browse to C:\Program Files (x86)\Internet Explorer. Launch the "iexplore.exe" program from here and you'll get the 32-bit version of IE. On a 64-bit version of Windows 7, you'll see two different shortcuts in your Start menu. One is named simply "Internet Explorer," and it launches the 32-bit version. The other shortcut is named "Internet Explorer (64-bit)," and it launches the 64-bit version. In the Windows 7 days, browsers used traditional NPAPI and ActiveX browser plugins, which did not work well in 32-bit. Windows made the 32-bit Internet Explorer the default so that people would run into fewer problems. Now that those browser plugins have mostly been abandoned, you shouldn't notice any problems while running the 64-bit version. Whatever the rationale for not automatically updating capable PCs with the 64-bit versions of web browsers, it's generally better to run a 64-bit version if you can. It offers greater speed and security. Fortunately, it's easy enough to make the switch if your system can handle it. Source: Windows Central On Windows 10, the .NET Framework ("dot net") is a development platform made up of programming languages, libraries, and tools for developers to build different types of traditional and modern apps for desktop, laptops, and web apps, games, and more. The .NET platform is not limited to Windows since it is open-source and cross-platform, which means it's supported on Linux and macOS. Although regular users usually do not need to worry about the version of .NET installed on Windows 10, some programs require specific releases to run correctly. Also, programmers typically have to use multiple versions of the development platform to build their applications. This means that depending on the situation, knowing the version of .NET installed on the computer can be useful. Whether you are a developer or regular user, Windows 10 provides at least four ways to check the .NET Framework version using PowerShell, Command Prompt, File Explorer, and Registry. In this Windows 10 guide, we will walk you through the steps to determine the .NET Framework version installed on your computer. How to check .NET version with PowerShell On PowerShell, there are multiple methods to check the versions of the .NET Framework installed on Windows 10, including crafting a complex command or installing a command-line tool. Check version with command To use PowerShell to check the .NET version on Windows 10, use these steps: Open Start. Search for PowerShell, right-click the top result, and select the Run as administrator option. Type the following command to determine the version of .NET installed and press Enter: Get-ChildItem 'HKLM\SOFTWARE\Microsoft\NET Framework Setup\NDP' -Recurse | Get-ItemProperty -Name version -EA 0 | Where { \$_.PSChildName -Match '(?![\p{L}])' } | Select PSChildName, version Source: Windows Central Confirm the version of the .NET Framework installed on the machine. Once you complete the steps, the command will return the information for both the client and the full version of .NET installed on Windows 10 (if applicable). Check version with DotNetVersionLister Alternatively, you can use a community tool available at GitHub that makes it easier to query a list of installed .NET versions. To find out the list of .NET versions installed on Windows 10, use these steps: Open Start. Search for PowerShell, right-click the top result, and select the Run as administrator option. Type the following command to install the module and press Enter: Install-Module -Name DotNetVersionLister -Scope CurrentUser #-Force Source: Windows Central Type Y and press Enter. Type the following command to determine the version of .NET installed and press Enter: Get-STDotNetVersion Source: Windows Central Confirm the version of the .NET Framework installed on Windows 10. After you complete the steps, the tool will let you know the versions of the .NET Framework available on the device. How to check .NET version with Command Prompt To check the version of the .NET Framework with Command Prompt, use these steps: Open Start. Search for Command Prompt, right-click the top result, and select the Run as administrator option. Type the following command to determine the version of .NET installed and press Enter: reg query "HKLM\SOFTWARE\Microsoft\Net Framework Setup\NDP" /s Source: Windows Central If you want to make sure that version 4.x is installed, then use this variant of the command: reg query "HKLM\SOFTWARE\Microsoft\Net Framework Setup\NDP\4" /s Source: Windows Central Check the "Version" field to confirm the releases of the .NET Framework installed on Windows 10. Once you complete the steps, the versions of .NET running on your device will be revealed. How to check .NET version using File Explorer To use File Explorer to check the .NET Framework version on Windows 10, use these steps: Open File Explorer. Browse the following path: C:\Windows\Microsoft\NET\Framework Enter the folder with the latest version -- for example, v4.0.30319. Source: Windows Central Right-click any of the ".dll" files and select the Properties option. Source: Windows Central Click the Details tab. Under the "Product version" section, confirm the version of .NET -- for example, 4.8.4084.0. Source: Windows Central After you complete the steps, the file details will reveal the framework platform's version installed on your computer. How to check .NET version using Registry To find out the .NET Framework version with the Registry, use these steps: Open Start. Search for regedit and click the top result to open the Registry. Browse the following path: HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\NET Framework Setup\NDP Quick tip: On Windows 10, you can now copy and paste the path in the Registry's address bar to quickly jump to the key destination. Select the main version key -- for example, v4 or v4.0. Select the Client key. Source: Windows Central Quick tip: In releases older than version 4, the key will be a number or "Setup." For example, .NET version 3.5 includes the version number under the 1033 key. On the right, check the "Version" string to determine the release of the .NET Framework. Once you complete the steps, you will know the releases of the Microsoft framework available on Windows 10. More Windows 10 resources For more helpful articles, coverage, and answers to common questions about Windows 10, visit the following resources:

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