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Default path environment variable windows 10

Location of the All Users Profile, typically something like C:\Documents and Settings\All Users Location where applications store their data. Current directory. The exact command line used to start the current cmd.exe. Version number of the current Command Processor Extensions. The name of the computer. The path to the command shell executable (for example: C:\WINDOWS\system32\cmd.exe) The current date as formatted by the date /t command. The error code of the most recently executed command. A value different from zero usually indicates an error. The user's home directory's drive letter. The path to the user's home directory (without %HOMEDRIVE%). The network path to the user's shared home directory. The name of the domain controller that validated the current logon session. The number of processors available. The name of the operating system (for example Windows_NT). The paths separated by semicolons used to search executable files. List of file extensions that are considered to be executable. The chip architecture of the processor. Possible values: x86 and IA64. Description of the processor (for example: x86 Family 6 Model 9 Stepping 5, GenuineIntel). The model number of the processor (for example: 6). The revision number of the processor (for example: 0905). The command prompt settings for the current interpreter. A Random decimal number between 0 and 32767. The drive containing the Windows XP root directory (for example: C:). The location of the Windows XP root directory (for example: C:\WINDOWS). The default temporary directories that are used by applications. Some applications require TEMP and others require TMP. the current time as returned by time /t. The name of the domain that contains the user's account. The name of the currently logged on user. The profile for the current user, typically something like C:\Documents and Settings\Rene (for User Rene). The location of the system directory (for example C:\WINDOWS) These registry keys specify if command extension is enabled: HKCU\Software\Microsoft\Command Processor\EnableExtensions and HKEY_LOCAL_MACHINE\Software\Microsoft\Command Processor\EnableExtensions. It can also be disabled when cmd is started: The values for windows environment variables are set in the registry under \HKLM\SYSTEM\CurrentControlSet\Control\Session Manager\Environment and under \HKCU\Environment. They can thus be changed with regedit. Control Panel->System-> Advanced tab, Environment Variables. Starting with Vista, the panel can be displayed from the command line (cmd.exe) with a rundll32 sysdm.cpl,EditEnvironmentVariables. Starting with Vista, environment variables can apparently be modified with setx on the command line (cmd.exe). When you add software to Windows, you need to have an easy way to run that software. If you are just adding a few graphical tools, you would save them to the desktop and click on the resulting icon. But when you add command-line tools, you would prefer to have them hidden in some directory filled with tools and simply type their name. You could place them with the standard operating system components, but that quickly becomes hard to maintain. A better solution is to create a new directory and modify the user's PATH. Commonly-used operating systems use a PATH environment variable. Linux and other forms of Unix, macOS, and Windows all use a PATH associated with the user's environment. When you attempt to run some executable program by referencing its name, the command interpreter searches through the directories in the PATH looking for an executable program by that name. Or, in the odd case of Windows, with that name plus a period and some extension, e.g., .exe. The first match wins — the first such program found is run, regardless of whether there happened to be any other executable programs by that name in later PATH directories. Until the arrival of Windows 10, the Windows operating systems did not come with SSH and other useful secure networking utilities. So, you would need to add PuTTY or a commercial alternative. The problem is that you would have to either install the PuTTY binaries in a system directory, or else type long path names every time you use them. The goal would be to simply type pscp instead of c:\Users\myname\putty\pscp in the following: Command Prompt c:\Users\myname\Documents>c:\Users\myname\putty\pscp *.ppt server:archive/ So let's say you have pulled down pscp.exe, psftp.exe, and putty.exe from the PuTTY download page and installed them in the new directory c:\bin. Our problem is therefore adding c:\bin to the PATH environment variable. This is where things get a little strange. The PATH variable is an aspect of the user's environment. It is set when the user authenticates to the operating system and a session is established. It can be modified within that session, but it is a part of the session environment and it is discarded at the end of that session. Your first task is finding where this is set. It depends on your version of Windows. Click the Start button, then type env and select Edit the system environment variables. The below window will appear. Select Environment Variables. Click Path in the bottom pane of the new window, and then Edit. Below is what I saw. The last entry should have worked, as the OpenSSH client binaries are stored in C:\Windows\System32\OpenSSH. I suppose the %SYSTEMROOT% variable is mis-set. Oh well, I'll add another entry to the end of the list. I clicked on that last entry, then on New, and then added a new entry with the literal path: C:\Windows\System32\OpenSSH. Log off, log on, and it works. You will notice that "." is not a member of PATH. However, if you happen to be in the same directory as an excutable you can run it simply by typing its name. How does that work? In Windows, "." is always a component of your PATH and there is nothing you can do about it. That's right — in operating systems it is considered best practice for security to leave "." out of the command search path, especially for privileged users, and especially for the system administrator. Windows behaves the opposite way. Jim Allchin was a vice-president and later, a co-president, of Microsoft. Allchin was co-president of Microsoft's Platforms & Services Division, he was the manager of the Vista project, and led the development of a number of Microsoft's operating systems. Jim Allchin was Microsoft's guy in charge of operating system design. He has provided some interesting insights, as in the following memo he sent to Bill Gates and Steve Ballmer, referenced here, here, here, and here. I am not sure how the company lost sight of what matters to our customers (both business and home) the most, but in my view we lost our way. I think our teams lost sight of what bug-free means, what resilience means, what full scenarios mean, what security means, what performance means, how important current applications are, and really understanding what the most important problems [our] customers face are. I see lots of random features and some great vision, but that doesn't translate into great products. I would buy a Mac today if I was not working at Microsoft. [...] Apple did not lose their way. [...] On Windows 7: Click on the start button, right-click on Computer and select Properties. Another new window will appear. Click Advanced system settings in the new window. At this point you should have a window named System Properties. Click on its Advanced tab. On the Advanced panel, click on the Environment Variables button. A new window will appear, as shown here. Now that you are looking at the list of system environment variables, find the Path value in the list. You may have to scroll down to find it. Click on the Path value to highlight it as shown here, and then click the Edit button. A new window will appear with the current value highlighted. Do not remove or change the current value, or you will wreck your user settings! You will see that the PATH variable already has a default value of something like the following: %SystemRoot%\system32;%SystemRoot%;%SystemRoot%\System32\Wbem You want to add ;bin to the end of that list, so it becomes something like this. However, do not change the entire string to this example! Leave the existing PATH assignment as you find it and simply add your new directories. %SystemRoot%\system32;%SystemRoot%;%SystemRoot%;%System32\Wbem You want to add ;bin to the end of that list, so it becomes something like this. However, do not change the entire string to this example! Leave the existing PATH assignment as you find it and simply add your new directories. %SystemRoot%\system32;%SystemRoot%;%SystemRoot%;%System32\Wbem\bin At this point, you do not need to reboot. Really! This is pretty amazing, a Windows configuration change that does not require at least one reboot! Any existing command prompts will, of course, still have their original PATH. But newly started one will get the updated PATH. It would be a good idea to immediately start a new one and test your changes. Right-click on My Computer and select Properties. Make certain that you are right-clicking on the My Computer item itself and not some "shortcut" lurking on your desktop. Correct: New window is titled "System Properties" and has seven tabs in two rows as seen below (Windows XP/200*) or five tabs (Windows 7). Wrong: New window is titled "My Computer Properties" and has two tabs. Make the change already described above for Windows 7. Or, better yet, upgrade from early 2000s Windows to a more capable and more secure operating system! Recover the Windows License Key with wmic Installing Windows within a QEMU emulator on a UNIX desktop Installing Office 2007 on Windows XP Back to the Linux / Unix page Viewport size: × Protocol: HTTP/1.1Crypto: TLSv1.3 / TLS_AES_256_GCM_SHA384 Tweet Follow @ToiletGuru © by Bob Cromwell Jun 2021. Created with vim and ImageMagick, hosted on FreeBSD with Nginx. As an Amazon Associate, I earn from qualifying purchases. 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