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1. You want to be directly connected to or over the Office WiFi connection. 2. Click File - Exit for all applications on your PC, including Outlook and Teams. If you're signed in to secondary PCs, you'll need to opt out of these PCs during this time. 3. To change your password, press Ctrl+ALT+DEL on the keyboard and choose Change a password. If the system doesn't automatically select your account, select the icon directly above your username to start the password change process. The new password must contain at least 8 characters and have a capital, lowercase, and number or symbol. In addition, you may not reuse any of your previous 12 passwords 4. Outlook and Re-open Teams. If you're asked for a password, enter your new password and select the Remember my credentials check box. 5. If you've configured your email on an iOS or Android device, you'll want to update your saved password as soon as possible to avoid account exclusions. Update your Android device with new Windows password Update your iOS device with a new Windows password that works remotely (outside of an ACS office): 1. Connect/sign in to VPN, Cisco AnyConnect. The VPN ensures that your PC is connected to the internal ACS network and gives you access to network resources. This process fails if it is not logged into the VPN. 2. Click - File - Close all applications on your PC, including Outlook and Teams. If you're signed in to secondary PCs, you'll need to opt out of these PCs during this time. 3. To change your password, press Ctrl+ALT+DEL on the keyboard and choose Change a password. If the system doesn't automatically select your account, select the icon directly above your username to start the password change process. The new password must contain at least 8 characters and have a capital, lowercase, and number or symbol. In addition, you may not reuse any of your previous 12 passwords 4. Outlook and Re-open Teams. If you're asked for a password, enter your new password and select the Remember my credentials check box. 5. If you've configured your email on an iOS or Android device, you'll want to update your saved password as soon as possible to avoid account exclusions. Update your Android device with new Windows password Update your iOS device with new Windows passcodes to protect your iPad from unauthorized use and need to be changed regularly for maximum security. If you haven't forgotten your current passcode, but are ready to update it to a new one, you'll do so in the Settings app on your iPad. By default, access codes can be combination of four digits. In addition to changing your passcode, you also change password settings, such as how long it is, what characters it may contain, and how long you sleep after entering sleep mode before you have to re-enter the passcode. Go to Settings on your iPad. Scroll down from the Settings menu, and then tap Passcode. If you're using an iPad running iOS 7.0.6 or earlier, tap General to access the Passcode Lock screen. In the Enter Passcode window, enter your current passcode. Tap Change Passcode on the Passcode Lock screen. Please enter your current passcode again. Enter the new passcode you want to use. By Stephen Lilley When you password your computer network, you set this password to your router and not your computer. This password prevents unwanted people from connecting to the router, which in turn makes it impossible for them to access the computers connected to it. If you forgot the password you gave your network, simply reset your router to reverse the password to its original default setting. Turn your router over so that the back panel is facing you. Find the small button labeled Reset. This bud is circular in shape and very small--too small for a human finger to press. Buy a pencil, pen, paper clip, or any other small item with a tip small enough to press the Reset button on the router. Use the small object to hold down the Reset button on the router for 30 seconds. This will restore the router to the original factory settings, password and all. You now use the CD-ROM that came with your router to reconfigure it and set a new password for your network. There are only two Microsoft-approved ways to reset a Windows password that is discussed at the bottom of this page. However, there are a number of reasons why one or the other method is often not an option. Fortunately, there is an unapproved but completely secure, and highly effective, way to reset passwords for Windows 10, Windows 8, Windows 7 and Windows Vista. Reset your computer password by temporarily overwriting the executable Accessibility with the command prompt that can run from outside Windows, so that it opens now overwritten from the Windows sign-in screen to open Command Prompt, and then reset your account password using the net user command. Although this password reset process is quite involved and requires working from a command line, it is very much within the ability of anyone who reads this. Microsoft That said, the process differs in important ways between versions of Windows, mainly due to the different ways in which the different give you access to Command Prompt from outside Windows. Because of these differences, we've created very detailed tutorials for resetting passwords that you follow, specifically for which Windows version you're using: To use this password reset method, you'll need access to some kind of recovery or installation media for your version of Windows. Original installation media works for Windows 10 through Vista. A system repair disk is if you're using Windows 10, 8, or 7, or a recovery drive when you're on Windows 8. Using installation or recovery media from another computer, yours or a friend's is fine and won't break any licensing agreements with Microsoft, but make sure it exactly matches your version of Windows. It's possible to make this trick work for Windows XP, but it's not nearly as simple as it is with newer versions of Windows due to the way Recovery Console works. Instead of this trick, see our article I Forgot My Windows XP Password! Can I do something about it? and try one of the other suggestions there. There are two favorite ways to reset a Windows password, and we recommend you choose one of these instead of following the above procedure, if your situation allows. If you're using Windows 10 or Windows 8 and using an email address to sign in, follow how to reset your Microsoft account password instead of the above advice. In this particular situation, and only in this situation, this is not only the preferred method of use; it's one of the only ways that works. Another option is password recovery software, but there is no guarantee with any of that. If you've previously created a disk or flash drive to reset passwords and know where it is, use it with the login screen in every version of Windows. If you're using Windows 10 or 8 with a Microsoft account (you log in with an email address), you never create a password reset drive, so you shouldn't have one to try. For a full list of password reset, recovery, and other options, see Ways to find lost Windows passwords. Thanks for letting us know! Tell us why! It's a simple process to put a forgotten password back on a Windows 7 computer. Unfortunately, apart from a password reset drive (discussed in step 14 below), Windows has no way to reset a Windows 7 password. As of January 2020, Microsoft will no longer support Windows 7. We recommend that you upgrade to Windows 10 to continue receiving security updates and technical support. Fortunately, there is the clever password reset trick described below that is easy enough for anyone to try. Lifewire/Emilie Dunphy If you know your password and just want to change it, see How to change my password to Windows for help with that. These instructions apply to any version of Windows 7, including both 32-bit and 64-bit versions. The procedure can take 30-60 minutes. Try our Step by Step guide to resetting a Windows 7 Password for a simple walkthrough if you prefer screenshots, otherwise These steps in order: Add your Windows 7 installation DVD or a Windows 7 System Repair disc into your optical drive and restart your computer. If you have either on a flash drive, that will work, too. It's not a problem if you don't have original Windows 7 media and never made it around to create a system repair disc. As long as you to another Windows 7 computer (another one in your home or a friend will work fine), you burn a system repair drive for free. See How to create a Windows 7 System Repair Disc for a tutorial. After your computer starts from the disk or flash drive, select Next on the screen with your language and keyboard choices. Don't see this screen or see your typical Windows 7 login screen? Chances are your computer booted from your hard drive (as it normally does) instead of from the drive or flash drive you inserted, which is what you want. See the correct link in the tip of step 1 above for help. Select Restore your computer. If you're booted with a system repair disc instead of a Windows 7 installation drive or flash drive, you won't see this link. Just continue to step 4 below. Wait while your Windows 7 installation is on your computer. Once your installation is found, note the disk letter in the Location column. Most Windows 7 installations show D:, but yours may be different. While in Windows, the drive that Windows 7 is installed on is probably labeled as the C: drive. However, when starting up Windows 7 install or repair media, a hidden disk is available that usually does not. This drive gets the first available drive letter, probably C:, leaving the next available drive letter, probably D:, for the next drive-the one with Windows 7 installed on it. Select Windows 7 from the Operating System list, and then choose Next. In System Recovery Options, select command prompt. If the command prompt is now open, run the following two commands in this order and press Enter after both: Copy d:\windows\system32\utilman.exe d:\ And then this: copy d:\windows\system32\cmd.exe d:\windows\system32\utilman.exe To Override question after running the second command, answer yes. If the drive on which Windows 7 is installed in your computer is not D: (Step 5), you must change all instances of d: in the commands above with the correct drive letter. Remove the disk or flash drive and restart your computer. Close command prompt and select Restart, but it's also good in this situation to restart with the Restart your computer button. Once the Windows 7 login screen appears, find the small icon in the lower-left corner of the screen that looks like a circle with a square around it and select it. If your normal Windows 7 sign-in screen isn't displayed, make sure you've removed the disk or flash drive you've placed in step 1. Your computer can keep booting up from this device instead of your hard drive if you don't delete it. Now that Prompt is opened, enter the net user command as shown, replacing myusername with what your username is and mypassword with whatever new password you want to use: net user myusername mypassword So, for example, I would do something like this: this: user Tim 1lov3blueberries If your username has spaces, put double quotes around it when running the net user, as in the net user Tim Fisher 1lov3blueberrie \$. Close the Command Prompt window. Sign in with your new password! Create a Windows 7 Password Reset Disk! This is the Microsoft-approved, proactive step you should have taken a long time ago. All you need is an empty flash drive or floppy disk, and you never have to worry about forgetting your Windows 7 password again. Although not mandatory, it would probably be wise to undo the hack that makes this work. If you don't, you won't have access to accessibility features from the Windows 7 login screen. To reverse the changes you've made, repeat steps 1 through 7 above. When you re-access command prompt, do the following: Copy d:\utilman.exe d:\windows\system32\utilman.exe confirm the override code, and then restart your computer. Undoing this hack will not affect your new password. Which password you set in step 11 is still valid. Your password must now be reset. Thanks for letting us know! Tell us why! Why!

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