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How to reset password on windows 10 without password

you can restore the windows 8 passwords with the hack described below. while it is harmless and works very well, it is not exactly Microsoft-sanctioned. ideally, you should use a Windows 8 password restore disk to restore the Windows 8 password. Unfortunately, the only way to use one of these is if you had the pre-thinking to create one before you forget the password! it is recommended to do one as soon as you return to (see step 10 below.) the password reset trick of windows 8 works only if you use a local account. if you use an email address to access windows 8, you do not use a local account. If so, follow our as reset the microsoft account password tutorial. life / derek abella you can restore the password of windows 8 in this way, no matter what edition of windows 8 or windows 8.1 you are using. the process can take up to an hour. access advanced startup options. in windows 8, all the important diagnostic and repair options available can be found on the advanced start options menu (aso.) there are six ways to access the aso menu, all described in the link above, but some (methods 1, 2, & 3) are available only if you can already enter windows 8 and/or know the password. It is recommended to follow the 4 method, which requires you to have a Windows 8 configuration disk or flash drive, or 5 method, which requires you to have or create a Windows 8 recovery drive. method 6 also works if the computer supports it. select troubleshooting, then advanced options and finally command prompt. if you are asked for the user's password (which you do not know,) you will have to leave this step and start a program that will allow you to continue these steps. bootcd hiren pe is an example of solution. type the following command in command prompt: copy c:\windows\system32\utilman.exe c:\ .and then press Enter. You should see a copy of 1 file. if you get a "uncovered path" or similar error while trying to run this command or any other on this page, it is very likely because the drive letter is changed during using command prompts this way, and so that the system fails to find what you are typing. try the command dir d: and see if it shows the file system of windows — if so, use d instead of c, or (although unlikely useful) try again with and and so on. now type this command, once again followed by insert: copy c:\windows\system32\cmd.exe c:\windows\system32\utilman.exe reply with y or Yes to ask the overwriting of the utilman.exe file. now you should see another confirmation of the copy of the file. This command is a single row with two spaces; do not press Enter until you are finished with the entire command. remove anyFlash or disks you can have started from step 1 and then restart the computer. To restart from the ASO menu, exit Command Prompt, and then click Turn off the PC. Press the power button when it is turned off to turn it on. Once the Windows 8 login screen is available, choose the EASE OF ACCESS icon at address at Screen corner. Prompt command should open. PROMPT command opens because the changes you have made in step 3 and 4 above replaced the EASE OF ACCESS tools with Command Prompt (don't worry, reverse these changes in step 11). Now that you have access to a command line, you can restore the Windows 8 password. Subsequently, you need to run the Net user command as shown below, replacing the username with the username, and MyNewPassword with the password You want to start using: For example, the Jon user could run the command like this: Net Jon PA user $$$ W0RD The message completed correctly appear if you entered the command using the correct syntax. You need to use double quotes around your username if you happen to have a space in it, like "TIM Fisher" or "Gary Wright". If you get a message that says the user name could not be found, run the Net user to see the list of Windows 8 users on the computer for reference and then try again with a valid username. Message system error 8646 / The system is not authoritative for the specified account indicates that you are using a Microsoft account to access Windows 8, not a local account. See the important call-out in the introduction at the top of this page for more information on that. Command prompt. Log in with the new password set in step 7! Now that the Windows 8 password has been restored and returned, or create a Windows 8 password restore disk or change your local account to a Microsoft account. No matter what you choose, you will finally have legitimate, and much easier to use, Windows 8 Restore password options. Finally, you should invert the hack that makes this password restore makeup works in Windows 8. To do it, repeat steps 1 & 2 above. Once Command Prompt is open again, run this command: Copy C: Utilman.exe C: Windows System32 Utilman.exe Confirm the overwrite by answering yes, and then restart the computer. Although there is no requirement that reversed these changes, it would be irresponsible to suggest that you don't do it. What happens if you need to access Ease of Access from the one-day login screen? Also, please know that you cancel these changes do not cancel password change, so don't worry about this. Your password should now be restored. Thank you for letting us know! Tell us because! Forget the administrator password for your computer can be a big problem, so you should know how to restore the Windows 10 administrator password if you lose it. The administrator is the user responsible for a computer. Any Windows 10 device will allow you to create administrator accounts and standard accounts. Standard account users Access the software without changing it materially, while users of the administrator account can make changes to the computer and how it works. On personal devices, the person setting the computer is designated as an administrator. For corporate devices, the administrator is often someone in the IT department. When when the account user tries to do something that is not explicitly allowed to do, are either blocked by doing so or necessary to provide the administrator's password. If you access your computer using an email address, it means you are using a Microsoft account. If you use Skype, Hotmail or any other Microsoft web service with the same email address as username, then the password for such services will likely unlock your computer as well. To determine if you are an administrator: Press the Windows key or select the Windows icon to open the Start menu, then select the gear icon to open the settings. Select Account. Check under your name and email. He will say both Administrator and Standard. If you share a computer with a spouse or family member, it is a good idea for both of you to know the administrator's password. If you are the administrator, there are some ways to recover or change the password: If everything else fails, take some guess. While it is not necessarily great password security to use the same words and ideas to generate personal passwords, we all do it. If there is a common personal password you use on your devices, try it and see if it works. Select Forgotten Password? on the Windows 10 device access screen. You will be asked to answer some security questions or perform other verification steps, such as providing a verification code sent to your phone. If you have a Standard account, you can request anyone who has set the computer to grant administrator privileges. If the person who has set the computer is not accessible, you can also install a cool version of Windows 10, which will allow you to make yourself the administrator during configuration. Reinstalling Windows 10 will clean the device and all the data contained on it. You can get someone else's Windows 10 administrator password with third-party Windows password recovery software. You should have a Standard account on your device and administrator's consent. Recovering a password without the knowledge of the password holder may be a violation of computer crime statutes. You can completely delete the need for an administrator password. If your computer rarely leaves your home, or does not use it to store any personal information, these simpler access options can be more suitable for your needs: Press the Windows key or select the Windows icon to open the Start menu, then select the gear icon to open the settings. Select Account. Select Access Options in the left pane. Alternatively, you can choose to use a PIN or an image password to access your account. Under Requestchoose never. Thank you for letting us know! Tell us why! There are a number of roads that you can take when you need to hack your windows 7 computer, some of which you may have already read in our i forgot my windows 7 password! How can I return? article. of all, one of the most successful strategies is what we are aboutYou here. While this password reset procedure would be classified as a "hack" of noy, there is no software to download or extraordinary computer skills required. If you can follow the instructions, you can reset the Windows 7 password in this way. We have created this step-by-step tutorial to accompany our original ã, how to reset a Windows 7 password, how-to guide. There are a number of relatively complicated steps involved, so screens with very detailed instructions will make the process much simpler. However, if you have familiar with the execution commands,, the boot, from portable supports, and working with Windows restoration tools, then you will probably do well with the shortest indications. WebPhotographer / E + / Getty Images To start, you need to start from a Windows 7 installation disk or a flash unit. If you are starting from a disc, please hold any key to start from CDs or DVDs, or similar messages and make sure you do it. If you are looking closely, you can take a Windows is loading files, screen. If you see that, or an Install Windows screen, or a system recovery options screen, you are in good shape and you can switch to the next step. Don't have a Windows 7 Disc / Drive or do you need help from one? If you have not familiar with the start from a hard drive, consult our tutorials on how to start from CDs, DVDs or BD Disc or how to start from a USB device, depending on the type of support used. Most computer startup problems from a disk or a flash unit instead of from the hard drive they are resolved by making changes to the boot order in the BIOS. See our ã, how to change the startup order in the BIOS tutorial for help with this. If you do not have a disk or a Windows 7 flash unit, it is perfectly acceptable to borrow from a friend or use one from another Windows 7 computer, since it is used only for diagnostic purposes. In other words, don't worry at all to use someone else's media: you don't enter any "product" button or invalidate your or activation of another computer as part of this process. A Windows 7 system repair disk will work well for this, too. If you do not have access to a Windows 7 installation disk or a flash unit and you don't already have a system repair disk, you can create one for free from any other Windows 7 computer working with an optical unit. See how to create a Windows 7 System Repair Disc for help. Here is UnÃ, Advanced Tip: Ã, if even a system repair disk is not an option, you can still be able to follow this tutorial, for the most part, using any bootable restore support that gives you access Level of writing to the hard disk. This includes third-party bootable restore media installation or restoration supports designed for later versions of Windows, etc. On the Install Windows screen with the great Windows 7 logo on it, check that the language, time and keyboard options work for you, and then select Next. (No, just as a reminder, you are not going to install or reinstall Windows 7 as part of the password reset process.) If she's youfrom a windows 7 system repair disk, what you will see here instead is a small window system recovery options with only a keyboard option. select ahead. If you are looking at the windows 7 access screen at this time, it means that the computer normally started from the hard drive as always, not from the disk or flash drive from which you intend to start. look back step 1 for some help in solving this problem. Once again you are on the screen install windows with the Windows 7 logo. this time, however, you have a install button now and some options below. Select repair the computer, right above the copyright note microsoft at the bottom of the screen. you will not see this screen if you have been started by a Windows 7 system repair disk. If that's what you're oando, go to the next step. Next, you will see two windows, both marked system recovery options, one above the other. that at the top says search for windows installations. All you have to do here is wait, but this is what the process looks like. Once this screen disappears, you can move to the next step. now that the small window with the progress bar has gone, see the drive letter shown under location. in most computers, this will be d: but your might be different depending on how windows 7 was originally set. while you can be used to see the Windows 7 drive is installed on as c: while working from the inside of windows, most computers are set with a small recovery unit that is normally hidden from the view. Since the assignment of the drive letter is dynamic, and this small hidden drive is visible when working from system recovery options, the main disk is probably assigned d,: the next available drive letter. once you have committed that drive letter to memory, select windows 7 from the operating system column and then select ahead. do not worry if nothing is listed under the operating system. System recovery options need to locate windows 7 only if you plan to perform certain operating system repair tasks, none of which we will do as part of this password recovery process. in any case, be sure to select the usage recovery tools that can help you solve problems. radio button before clicking on. from the list of recovery tools available on system recovery options, select command prompt. now that command prompt is open, type the following command exactly as shown and then press Enter: copy d:\windows\system32\utilman.exe d\: in case it is not clear, there are only two spaces in this command: between copy and d\: and between exe and d\:that the command was executed correctly, the copied text file 1. should have appeared directly under the command string and now it should be back at the prompt. Next, type this command exactly as shown and press Enter. copy d:\windows\system32\cmd.exe d:\windows\system32\utilman.exe In this command, there are also only two spaces: between copy and d:\ and then between exe and d:\. This time, however, you are submitted with a questionCommand execution: Type Y or yes at the flashing prompt, and then press Enter. As with the last command, you should see the 1 copied files. confirmation. If the Windows 7 Unit Letter that you noticed in step 5 was something different from D:, exchanged all the d instances in the commands above with any drive letter you noticed. The first command made a backup copy of the utilman.exe file so you can restore it later. The second command has copied the cmd.exe file overlooks the file Ã ¢ â,¬

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