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## Windows 7 kiosk user

Windows 7 Professional or higher. You can't do this with home versions. Steps to block the kiosk computer How to block the computer basically takes advantage of local Group Policy (although there is no reason why you cannot do so in Global Group Policy on your Windows Small Business Server 2008 computer) to allow users to run only certain applications. Therefore, prevent users from meddling and reduce the total cost of ownership on that client PC (or your entire network). If you have a shared or public computer, you might want to allow users to use only the specified programs. Today we take a look at a setting in Local Group Policy that allows you to set only the specified programs to run. First click Start and enter gpedit.msc in the search box and press Enter. Then, under Settings, scroll down and double-click Run only specified Windows applications. Set it to Enabled, and then in the Options section, click the Show button next to Allowed Application List. A Show Content dialog box appears in which you can write the applications that you want to allow users to run. When you are finished with the list, click OK, and then close the Local Group Policy Editor. If a user tries to access an application that is not in the specified list, they receive the following error message. This is a good feature to limit which programs users can or cannot access on your computer. How to set full screen mode to win7 without using apps other than windows. Thank you What's your goal? Kiosk mode can mean several things. I have a kiosk configured to open the Internet browser in full window mode to a static html page. That's a pretty easy thing to do. Simply create a shortcut to the web page you want to open, place it in the home folder and add -k to the url. Here's a Microsoft article on IE kiosk mode: you may also want to hide the Start button with this: I personally like to switch from normal browser.exe to keeprun64.exe instead as a custom shell. Then, every time you close your application (which could be IE in full screen mode, or any other software), it just reopens. You can lock the rest of the computer by using the Local Group Policy/Registration editions. (no execution box, no control panel, etc.) Released on May 19, 2016 at 15:21 UTC I'm not sure what you're trying to accomplish with kiosk mode, but share some of the strengths and weaknesses of kiosk mode. . . . Here is a pdf that we put together with information on the subject. More details can be found here. If you're using this for self-service access/public guidance, you'll want to consider additional blocking features like those available in the kiosk software. F11 will put most browsers in full screen mode if you don't really want to set the browser to use full screen mode. I'm not sure what you're looking for Here. You want to limit the desktop without using third-party software, and only enable 5 application/software on the desktop. disable the start menu and other settings. without editing registry keys using only Microsoft tools... Released on May 20, 2016 at 09:16 UTC Gilb, it depends on the applications. . . If you provide access to the operating system and file system, you probably want us GPO – maybe look in the GPO forum/area for more help? You're limiting yourself to Microsoft tools so that that would eliminate things like kiosk software. Maybe try it here: has to be W7 and IE?if not, a ready kiosk made iso would probably be easieraled something like or or similar Other option, though on Linux. We use Porteus for a number of kiosk stations and print kiosk stations and we love it. You can have a machine set up and running in less than 30 minutes. Kiosk mode is enough for some things, not others. If you are trying to configure kiosk mode, you will use GPOs, so you may want to republish or mark this for the Group Policy dashboard. There are drawbacks to using kiosk mode instead of kiosk software (Porteus, and webconverger mentioned above are two of these options, although kiosk software for Windows is typically done with KioWare or other similarly created applications for Windows kiosk security). Here are some articles about kiosk mode limitationsAThe use of your browser in kiosk mode is not good enough with your kiosk settings. Laura Miller It is not so easy to shoot your own with Windows, it can be done however. If you are stuck with Windows I would recommend getting a kiosk program like Kioware.Other options:- Roll your own Linux system (I've done this much, it works great) - or Pre-rebuilt one like Porteus mentioned above- Get a Chromebook or Chromebox and set it up for kiosk use. Very easy.- Accept that Windows is not designed to use as a kiosk without much monkey and get it as minimalist as you can and use something like just to keep the trash out. Kiosk mode is a feature of the Windows Operating System (OS) that only allows an application to run. Kiosk mode is a common way to lock a Windows device when that device is used for a specific task or used in a public configuration. For example, kiosk mode can block a point-of-sale (POS) application to avoid avoiding -- or even boring employees - to tabulate outside the app and browse other applications, close important tools or otherwise disrupt the intended use of the computer. In an equipment store, full-screen mode can give customers access to a demo app while blocking everything else. Kiosk mode is available on Windows XP, Windows Vista, Windows 7, and Windows 8, although later versions such as Windows 8.1 refer to this feature as assigned access. Older operating systems such as Windows XP, Windows Vista, and Windows 7 require changes to the Windows Registry to invoke kiosk mode. These changes can be made with tools such as regedit.exe or regedt32.exe and include the definition of the application being enabled and any startup strings. Registry changes require some experience from the administrator who configures the kiosk computer, and incorrect registry edits can cause the computer to be bootable. Windows 8.1 can invoke a full-screen mode by configuring assigned access when managing user accounts, which is considerably easier and less error-prone than registry changes. In addition, Windows 8.1 can choose to automatically log in to the assigned access mode so that kiosk mode restarts automatically if the system restarts. Other users can log out of assigned access mode by restarting the computer and signing in with another (not kiosk) account. Assigned access can also be disabled by restarting the computer, managing user accounts, and choosing not to use assigned access as a kiosk user account restriction. Typically, the computer will have to restart each time changes are made to the user account settings. Kiosk functionality and security can also be invoked using third-party software products such as Kioware, KioskSimple for Windows, or SiteKiosk 8. Third-party tools are typically used for traditional stand-alone public kiosk systems, while the native Windows kiosk or assigned access modes are suitable for internal business or basic public computer deployments. Kiosk mode is also a slideshow mode in PowerPoint that allows a slideshow to run in a continuous loop. Set Target User as Administrator Group, Login Target User Before Configuration then Settings Start Group Policy Editor &gt; Run &gt; User Settings gpedit.msc -&gt; Administrative Templates -&gt; All Basic Items: Hide and All items on the desktop: Enable Hide Control Panel - Prohibit Access to Control Panel : Enable Remove Task Manager: Enable Hide Start Menu : Remove Links and Access to Windows Update : Disable Common Start Program Groups : Enable Disable Programs on the Settings menu: Enable Delete Network & Dial-up Connections from the Start Menu : Enable delete search menu from Start menu: Enable delete Help menu from Start menu: Enable delete Run menu from Start menu: Enable Logout to Start menu: Enable Disable taskbar changes and Start menu settings: Turn Start menu settings on and off: Turn Start menu settings on and off: Turn Start menu settings on and off the Power Off or Remove command and prevent access to the Shutdown command: Enable another setting (Optional) : Internet Explorer

browser menus : Disable changing home page settings : Enable Disable change connection settings : Enable browser menus : Disable context menu : Enable File menu: Disable save as... Menu Option : Enable Tools Menu: Disable Internet Options... Menu Option : Enable Menu View: Disable Full Screen Menu Option : Enable Help Menu: Remove 'Send Comments' Menu Option : Enable Windows Explorer : Prevent Access to Drives from My Computer : Enable Windows Explorer's Default Context Menu : Enable Control Panel : Prohibit Access to Control Panel : Enable Screen: Desktop Background : Disable Systems: Prevent Access to the Command Prompt : Disable to Disable the Windows Key, follow these steps: Download and Run or 1. Click Start, click Run, type regedt32, and then click OK. 2. On the Windows menu, click HKEY\_LOCAL\_MACHINE in Local Machine. 3. Double-click the System-CurrentControlSet-Control folder, and then click the Keyboard Layout folder. 4. On the Edit menu, click Add Value, type Navigation Code Map, click REG\_BINARY as Data Type, and then click OK. 5. Type 00000000000000000000000000000000005BE000000000000000000000000000000 in the Data field, and then click OK 6. Close Registry Editor and restart the computer. To enable the Windows key, follow these steps: Download and run or 1. Click Start, click Run, type regedt32, and then click OK. 2. On the Windows menu, click HKEY\_LOCAL\_MACHINE in Local Machine. 3. Double-click the System-CurrentControlSet-Control folder, and then click the Keyboard Layout folder. 4. Right-click the Scancode Map registry entry, and then click Delete. Click Yes. 5. Close Registry Editor and restart the computer. To ensure that a visitor cannot sign in to a more privileged account. There are two ways for a user to skip automatic sign-in and sign in to another user account: Hold down Shift while Windows is signing in. Once Windows is logged in, log out by selecting Sign Out from the Start menu or by pressing Ctrl-Alt-Delete and selecting Sign Out. To remove both backdoors, follow these steps: 1. Open Registry Editor (type regedit) 2. Expand the tree to the following registry entry: HKEY\_LOCAL\_MACHINE, SOFTWARE, Microsoft, Windows NT, CurrentVersion, Winlogon 3. Create a new string value here by going to Edit &gt; New String Value &gt; and name the new valueIgnoreShiftOverride. Double-click the new value, type 1 for your value data, and click OK. (This disables the Shift key during the automatic sign-in.) 4. Then create a new DWORD value in this same key by going to Edit &gt; New Value &gt; DWORD Value (32-bit) and name the new value ForceAutoLogon. Double-click the new value, type 1 for your value data, and click OK. (This automatically logs back in if the user tries to log out.) 5. Close Registry Editor when you are finished. The change will take effect immediately. To remove one or both of these restrictions, simply delete the corresponding registry values. Hide Home button Install Startkiller.exe Start Killer removes the Start button from the taskbar. When you run Start Killer, remove the Start button from the taskbar and it will give you additional space on the taskbar, when you close Start Killer the Start button is displayed again. Although the Start button is removed, you can still open the Start menu with the CTRL+ESC or WIN key. StartKiller place icon in the system tray. Right-click the icon to close StartKiller or to open the Settings dialog box. You can remove the icon from the system tray. In this case, use CTRL+ALT+SHIFT+F12 to open the configuration dialog box. Hide taskbar Install TaskBar Transparent Check: Restruct when you start Change Login Wallpaper in Windows 7 Third-Party Tools : Windows Login Background Changer or Step 1: Open the Windows Start menu and enter regedit in the search bar. Step 2: Right click the HKEY\_LOCAL\_MACHINE select Search. Step 3: Search for OEMBackground, which should be in Computer\HKEY\_LOCAL\_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Authentication\LogonUI\Background. If the key does not exist, add a new DWORD value with the name OEMBackground. Step 4: Double-click the OEMBackground entry, and change the value from 0 to 1. Step 5: Open Windows Explorer and go to the following path: %windir%\system32\oobe Step 6: Create a new folder named info and open it. Step 7: Create a new folder within the named background information. Step 8: Rename the desired wallpaper as backgroundDefault.jpg and place it inside the folder backgrounds (images must be less than 245 KB in size). Start program at login: Open Task Scheduler Click Create Task... In the right pane select the Triggers tab and click New... From the Start Task drop-down menu select On Sign In, select the appropriate list of users to apply this setting to, and click OK then on the Click New... and the Action setting as the start of an All Completed program, group delete target user administrators fm. Group. Group.

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