Fish tank screen saver

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There may be times when you want computer users not to be able to change screen screensavers. Here's how to prevent it. Maybe you have computers in small business environments and you'd like to make sure that employees don't install inappropriate images or text for screen screensavers. Maybe you have a customer-available PC kiosk on which you prefer the settings to be left alone. Or maybe you just prefer to control what the screensaver screen displays on your family computer. Whatever the reason for blocking users' access to this feature, it's not hard to do. If you have a home edition of Windows, you need to make a few adjustments to the registry. If you have a Pro or Enterprise edition, you can make changes to the Registry or use a local group policy editor. Home users: Prevent screen screensaver changes by editing the registry manually If you have Windows 7, 8, or 10 Home Edition, you'll have to edit the Windows registry to make those changes. You can also do it this way if you have Windows Pro or businesses, but just feel more comfortable working in the registry. (If you have a Pro or Enterprise, we recommend using a simpler local group policy editor as described in the following section.) Standard Warning: A registry editor is a powerful tool and misuse of it can make your system unstable or even unworkable. This is a fairly simple hack and as long as you stick to the instructions, you shouldn't have any problems. However, if you've never worked with it before, consider reading about how to use a registry editor before you get started. And definitely back time registry (and your computer!) before making changes. RELATED: Learn to use a registry editor like Pro We have instructions here to prevent screen screensaver changes by individual users on your PC or for all PC users. If you want to disable the screensaver changes for an individual user, you need to log in as the person you want to make changes to and then edit the Registry while logging into your account. If you have several individual users for whom you want to change, you will have to repeat the process for each user. If you want to make changes to all PC users at once, including your own account, you can simply stay signed with your account. Once you sign in with the appropriate account, open the registry editor by clicking Start and typing regedit. Click Enter to open the registry editor and give him permission to make changes to your computer. In the registry editor, use the left sidebar to move on to the next key if you want to disable the settings Screen for currently registered users: HKEY_CURRENT_USER'Software,Windows-CurrentVersion'Policies If you want to disable screen saver settings for all PC users at once, go to this key instead: HKEY_LOCAL_MACHINE Microsoft'Windows'CurrentVersion Policies' Note that everything about these two locations is the same except for the hive. Elements in apply only to the currently registered user, while the HKEY_LOCAL_MACHINE elements apply to all users. No matter which one you choose, the other steps are the same. If you don't see a key called The System ForKey Policy, you need to create it. Click the Politics button and select The New Key. Name a new key system. If the system key is already present, skip this step. Next, you'll create a new value inside the System key. Click the System button and select the DWORD (32-bit) value. Name the new NoDispScrSavPage value, and then double-click the new value to open the property window. In the NoDispScrSavPage property window, change the value from 0 to 1 in the Value Data box, and then click THE GOOD. Now you can close the registry editor. Changes will happen immediately, so if you try to open the screen screensaver settings, you'll see an error message. And don't worry. Although the error message implies that the entire Display control panel is off, the only thing we've turned off here is the ability to change the screen screensaver. If you disable the screen screensaver for multiple users, you can now log in as the next user and repeat the process. If you want to change, just log back in as the user for whom you want to make changes, go back to the key system in the registry editor, and set noDispScrSavPage back to 0 or just delete it altogether. Download our one click registry hacks If you don't feel like immersing yourself in the registry yourself, we've created some registry hacks you can use. One set allows and disables the ability to change the screen screensaver only for the user currently signed. Another set allows and disables the saver change for all PC users. All hacks are included in the next qIP file. Double-click the one you want to use and click through the hints. Just remember that if you only use hacks for the current user, you need to log into the user account that you want to make changes in the first place. Disconnect Change Saver Hacks FOR TIME: How to make your own registry of Windows Hacks These hacks are actually just a key system, stripped down to the NoDispScrSavPage value we talked about in the previous section and then exported in. REG file. Two hacks for the current user only affect the key system found in the hive HKEY_CURRENT_USER, while the two hacks that affect all users make changes to the key system in the HKEY_LOCAL_MACHINE hive. Running hacks just changes the value. And if you like tinkering with the registry, it's worth taking the time to learn how to make your own registry hacks. Pro and corporate users: Prevent screen saver changes with local group policy editor If you use Pro or Enterprise, the easiest way to block this change is by using a local group policy editor. It also gives you a little more power over which users have this limitation. If you turn off shortcuts only for some users on the PC, you need to do a little extra tuning, first creating a policy object for those users. You can read all about it in our guide to applying local group policy settings to specific users. You should also know that group politics is a pretty powerful tool, so it's worth taking some time to see what it can do. And if you are an online company, do all the favor and check with your administrator first. If your work computer is part of the domain, it's likely that it's also part of a domain group policy that will in any case overshadow the local group's policy. ANSWER: How to apply local group policy settings to specific users Start by searching for an MSC file designed to manage policies for those specific users. Double-click to open it and allow it to make changes to your computer. If you only have one user account on your computer, you can open the usual local group policy editor by clicking the Start button, typing gpedit.msc, and then clicking Enter. This is what we're going to do in this example, but if you use the MSC file to apply changes to certain users, the steps are the same. In the group policy window for those users on the left, drill up the user's configuration of the zgt; administrative templates to the dashboard's personalization. On the right, double-click Prevent screen screens from changing to open the property window. In the settings properties window, click the Option Enabled and then click THE Good button. When you've finished changing settings, you can quit your local group policy editor. The changes will take effect immediately, so there's no need to restart the PC or anything. To undo the change later, just go back to the same setup Prevent changing the screen screensaver and change it back to Tuned. On Windows, the screen screensaver is used for one of those features that you had to turn on and set up to protect the cathode beam tube (CRT) monitor from burning in when showing the same image for an extended period. Then LCD displays came along with new technologies that made monitors plaid for combustion while offering superior image quality, turning screensavers into the past. While it is no longer required to use this feature, if you happen to use a display susceptible to burn in, such as a CTR or an old plasma display, or you want to create a different look when you are not actively using your computer, you can still set up screensavers on Windows 10. You just need to know where to find the settings. In this Windows 10 guide, we'll take you step by step to customize the old screen saver feature on your device. How to set up screensavers on Windows 10 If you want to use the feature Screen on Windows 10, use the following steps: Open Settings. Click on personalization. Tap the lock screen. Click on the Settings screenshot link. According to Screen savers, use the drop down menu, and choose the screensavers you want to use. Note: Depending on the screen screensaver you choose, you can click the Settings button to set up the set-up Options. For example, by selecting Photos, you get to specify a collection of photos to show when your computer is idle. Or by selecting the 3D Text option, you can show custom text or current time. Using the Wait option, you can set the number of minutes of inactivity before the screen screensaver turns on. You can also check on your resume, display the screen logo option to lock the device automatically when the screen saver turns on. Click Apply. Click OK. Once you've completed these steps, Windows 10 activates the screen screensaver with the settings you've specified. The Xbox One includes a similar feature that allows the console to dim the screen and act as a screensaver to prevent combustion on OLED and other display technologies. Check out this guide to find out how to customize this feature. For more Windows 10 resources for more useful articles, coverage, and answers to general questions about Windows 10, visit the following resources: We can earn a commission for purchases using our links. Learn more. 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