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## Error 52030 wii internet

The Nintendo Wii displays the following error codes 50299, 51030, 51331, 51332, 52030, 52130 network error codes that Nintendo Wii users see when their game console can't connect to the Internet. These error codes are accompanied by an error message, such as: Unable to connect to the InternetErr error code: 51330 'Unable to connect to the Internet. Confirm internet settings wii console'Error code 51330 for example, a specific network-related error code on the Nintendo Wii indicates that the authentication process between the console and the wireless router or internet access point to which it is connected has failed, which is why the console cannot connect to the Internet. In most cases, the main cause of this problem is a router or access point that refuses access to the console because the console's Internet settings have been configured with an incorrect security key or access point security type. In several cases, this problem may also be caused by another problem at the end of the access point or by wireless interference with all things. In addition to error code 51330, however, there are tons of other network-related bugs on the Nintendo Wii that have pretty much the same causes as error code 51330 and the following solutions can be used to fix these error codes:Error code 50299 – Rears its ugly head when your console is unable to connect to online services or features because the settings for the access point console trying to use have been configured incorrectly or have not been configured at all. Error Code 51030 - You can see when no wireless network that is within range of the console is configured into it or compatible with it and the console is trying to do anything that requires an Internet connection. Error codes 51331 and 51332 — have essentially the same triggers as error code 51330.Error code 52030 — Indicates that the password for the wireless network to which the console is currently connected is incorrect. This means that the password may have been changed or incorrectly configured on the console. Error code 52130 - Can be seen when the Wii console fails the Internet connection test. Fortunately for anyone affected by error code 51330, there is a rough idea when it comes to the cause of the problem, as well as possible solutions to the problem. In addition, because other Wii network errors, such as those listed and described above, have many of the same possible causes as error code 51330, they also share common solutions. Any solution that you can use to try and get rid of error code 51330 can therefore also be used to try and get rid of one of the many other network-related error codes on the Nintendo Wii. Below are the absolutely most effective solutions that anyone affected by error code 51330 can use to try to get rid of this problem (as well as many other network-related issues on the Wii) and Internet access on their Wii console: Solution 1: Power cycle routerIs one of the most common causes of internet connection problems when trying to access the Internet through a wireless access point is some problem with the wireless router. In such cases, the router can be reset by power to the bike, and what causes the problem usually resolves itself. Here's how you can turn on the wireless router cycle: Turn off the router. Disconnect the router from the power outlet. Wait 90-120 seconds for the router to power successfully. Plug the router back into the power outlet. Turn on the router. Connect to the access point from the wii and check to see if the issue has been resolved. Solution 2: Change the connection security type on your console If your Wii console has the wrong internet connection security type configured, you may see error code 51330 every time you try to connect to the Internet through the console. If this is the case, simply changing the connection security type back to WPA2-PSK (AES) should fix the problem. To do so, you must: When you are in the Wii menu, press the Wii button on the console remote control. Select wii Settings.In Wii Settings menu, use the small arrow on the right side of the screen to go to the other page and select the Internet once you're there. Select Connection Settings. Select the connection profile you're currently using, and then select Change Settings. Use the small arrow on the right side of the screen to go to the other page and select Security Type once. Select WPA2-PSK (AES). Note If the access point you are trying to connect to the Internet has a different security configuration, select this option instead of WPA2-PSK (AES), which is the most common security configuration. Type the passp point password in the box that appears, and select OK. Select Save, and then select OK. The console starts testing the connection using newly configured security parameters. Solution 3: Make sure you are using the correct password for your wireless networkOne of the most common causes of error code 51330 is the wrong password for the wireless network you are trying to access the Internet through configuration on your Wii console. If this is the case, simply make sure that the console uses the correct password to connect to the access point should get rid of the problem. To use this solution, you'll need to access your Wii console's wireless network settings, select an access point, and then when you see the network password request, make sure that you entered the correct network password in the field provided. Be sure to check your connection to see if you have internet access once you have configured the correct password for to the Wii console. Solution 4: Make sure that your wireless router uses WiiNintendo-compatible wireless mode, only supports 802.11g and 802.11b wireless formats, so if your wireless router uses a different wireless mode (for example, only 802.11n), you may encounter error code 51330 when you try to access the Internet via internet access. If it turns out that the culprit of the 51330 error code in your case is actually incompatible wireless mode, you will need to go to the wireless router settings (exact instructions for which it varies from manufacturer to manufacturer, but can be easily found online or in the user manual that came with the router) and change the wireless mode to one that is compatible with the Wii console. Once done, just connect to the access point from your Wii console and make sure you can now successfully connect to the Internet. The information in this article can help you when: The Wii console can't connect online, and you received an error code between 52030 and 52032. You receive the error message Unable to connect to the Internet. Make sure that the correct wireless password and security settings have been entered in your system connection settings. In most situations, correcting the password entered into the system's Internet settings resolves this error. Check your network password and security information, and check the security settings in your system's Internet settings. Make sure that you enter your password and security type exactly as indicated on your router, and provide any unique uppercase letters or symbols that can be used. Manually assign a network IP address. If the system cannot obtain an IP address from a wireless router, manually entering the IP address, subnet mask, and gateway into the console settings may allow a connection. Power cycle of your home network. Restarting network devices can resolve this issue if it is related to devices that are not responding. Check for wireless interference. To minimize wireless interference, try the following: Make sure that other wireless devices, such as wireless phones or wireless speakers, are turned off, and that your Wii console is an open area without objects or electronics blocking the signal. (For example, if the Wii is located in a crowded entertainment center, try moving the Wii somewhere with more space.) Change the router channel settings to 1 or 11. By default, most routers broadcast on Channel 6, which overlaps with other channels and may be weaker. To help with this, visit our wireless router database and select the router's make and model (if available). For the information you need, see Broadcast Channel:. Create a new Internet connection. Set up a new Internet connection and make sure that you are trying to connect to the correct network. that you are receiving a strong wireless signal from the network. If the problem persists, please contact us for support. The Nintendo Wii was a hit when it was released back in late 2006. His revolutionary idea of an active video game console changed the way people thought about playing games. Eventually, competitor Microsoft caught up and released Kinect, and the trick lost its flare. Now the Wii is not nearly as popular as it once was. This may be a fad, but many people still have these consoles because they allow you to access the internet and play Gamecube and Wii games alike. Unlike some articles on here, such as the Ultimate HTTP Error Code List, this article is not an exhaustive list that covers all the error codes that may encounter on the Wii. It has several common error codes, and those on this list are all related to your Internet connection. Getting these bugs can be very frustrating for users because many people use them to stream services or play online. These codes are similar and may seem exactly the same at first glance, but there are some subtle differences. Understanding these differences is essential to understanding how to fix them. Nintendo has a good support system on its website where you can search for error codes and gives you a very detailed description of the problems and how to fix them. However, it may take some time to navigate through different pages, open multiple tabs, and some phrasings are a little confusing. That is why my goal for this article is to simplify the process and make the language a little easier to understand. This article is one stop for everything you need to know about these error codes. I have to play with a Nintendo Wii, yes, it's a funny name and not too revolutionary, but it was fun whipping my hands around. - Olivia Munn If solutions fail for these error codes, make sure you visit Nintendo Support for further help and details on other error codes. 51330 and 51331: Unable to connect to the Internet Starting from this list are the two most common codes. I combined these two because they're practically the same. On Nintendo's website, the causes and solutions word for word are exactly the same. The problem is between the console and the router. This is most often due to an incorrect security key entered into the wii. Solution: Here is a list, in chronological order, of what you should do. Be sure to test your Wii Internet connection after each step. 1. Power Cycle Your router Start with the simplest thing possible: power on the bike router. If you are not familiar with this term, it is simply turning off the router, disconnecting, waiting for at least 30 seconds, and then backing it back. Then verify that it is connected to the Internet and this simple trick can solve this problem. Yes, it's customer service response we've all heard, turn it off and on again, but it's easy and can work. 2. Changing the security type If power cycling doesn't work, the next thing you should try is changing the security type. You want to change the type to WPA2 - PSK (AES), which is what you always want to be on. This resolves the issue because the console automatically selects the wrong type of security at the initial setup, so the correct security type can resolve the issue. This can be done by selecting the 'Wii' button from the Wii menu and from there: Wii System Settings->Wii Settings->Wii System Settings->Internet->Connection Settings->Settings &gt;Type security->WPA2 -PSK (AES). 3. Check the password If the console already had WPA2 - PSK (AES) selected as its security type, check the router password, and then make sure that the correct one is entered into the Wii. Make sure your password and security type are correct, and then test your connection. 4. Confirm that the wireless mode of the router is either 802.11g or 802.11b Wireless router mode is basically the speed at which routers can work. Wii supports 802.11g and 802.11b wireless formats (some routers marked as Up to 54 Mbps). READ ALSO: WOW Error 132 Fatal Exception Fix! If the router you are using is set to something other than the above modes, change this setting because it may be what prevents it from connecting. Changing the settings is a bit different for each router, so here's a good list Nintendo provides on how to change it based on the brand. 5. Change the router channel This is something you should do even if you don't have a problem because it speeds up your network just in general. If you have a 2.4 GHz router (the most common) it naturally broadcasts on Channel 6, which overlaps with other channels and may be weaker. The more routers around you, the weaker your signal may be on Channel 6, so you should avoid this channel at all costs. Changing the router channel to 1 or 11, because they are the most from 6, will most likely increase the reach and power of the router. For a great article on how to change the router channel, read this article from the howtogeek.com. 51030: Unable to connect to wireless network This is the easiest error to fix because this problem lies in the router. Usually what happens is the connection settings on the router have changed, which means that the Wii has the wrong settings for the router. Solution: Your first step should be to power the router cycle, as I dealt with in the previous section. It is such an easy step and for this error code will usually work. However, if the power of the bike doesn't work, there's one more thing you can try. Remove the router from the Wii and set it up again. Just typing password again and starts again usually corrects this error. 52030: Unable to connect to a wireless network This error is much more complex than the 51030 because there are several things that could be causing it. One reason may be that the security settings entered into the console are not the same as what your router is set up for. It may also turn out that your router is not able to automatically provide wii address and IP address. Perform these solutions in order to make sure that you test the connection after each step. Solution: 1. Confirm security key The first and easiest thing you can do is make sure that the security key and security type are entered into the Wii exactly as they appear in the router settings. Keep in mind that these keys are case-sensitive, contain numbers 0 through 9, and only the letters A through F. You should be able to find the security key on the computer where the router is stored as a device, or sometimes even listed on the router. 2. Manually assign a Wii IP address if the security key and type are correct for both the router and console, your problem is that the Wii does not receive the IP address from the router. Therefore, you need to manually give the Wii one. It's a fairly simple but lengthy process. Similar to how you change the security type, select the Wii button from the Wii menu and from there go to Wii Settings->Internet->Connection Settings, and then choose a file with a red border around it. From there, select Change Settings->Auto-Get IP Address->No->Weather Settings From there, click on the IP address and enter the IP address that matches your router's brand. Since each brand is different, I included four most popular ones. If you have a different brand, you should be able to find the IP address via Google or on your router. Linksys - 192.168.001.140 Netgear - 192.168.001.250 Belkin - 192.168.002.090 D-Link - 192.168.000.190 After entering ip address, click the Subnet Mask box, and then type 255.255.255.0. The great thing about this common subnet mask is that it can be used no matter what brand of router you use. After you enter a subnet mask, select the Default Router field. Here you enter the default gateway address, which again varies for each router tag. Here are the same tags and others you can find in the same way to find your IP address. Linksys - 192.168.001.001 Netgear - 192.168.001.001 Belkin - 192.168.002.001 D-Link - 192.168.000.001 After inserting the default gateway, click on DNS Auto Get. Hence No->Advanced Settings->Primary DNS. The number that you can enter for primary DNS is 008.008.008.008. Secondary DNS type 008.008.004.004. Note: These numbers I give you are not the only ones that you can use, just the most common. READ ALSO: 3+ Fixes for Hulu 5003 bug on Apple TV &amp; PS4Conclusion I know the pain of bouncing on the console and the network does not work. This may cause you to want to throw the remote control on the TV. But take a deep breath and see what error is coming. The best part about this list is that any solution anyone can complete within 5-10 minutes max. In addition to just the Nintendo Wii, game consoles are notorious for error codes; Chances are you'll have to deal with them one day. If you're also using PS4, check out our final list of PS4 error codes. I hope you found this article easy to read and useful for fixing these common errors. If you have any questions or other good information, be sure to leave a comment below. For more article on how to fix internet connection problems, make sure you read Netflix Error 1012. 1012.

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