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Wii homebrew channel guide

The Homebrew Channel is arsenal's main weapon. It puts the Wii in a state where it expects to download your boot.dol/donttu selection, which is basically a program that the developer writes (.exe Windows). These programs can range from playing media on your Wii device, installing and updating iOS, managing files on a USB drive or SD card, and more. The opportunity is the home front is literally endless. Getting a Homebrew channel on your Wii channel allows you to access these customized programs directly from your Wii. More information on Homebrew | Learn more about BootM This guide is for Wii consoles with system menu version 4.3.If you have a Wii with version less than 4.3, update it according to this guide, or go to the <=4.2 guide. If you have a WiiU console, see the exploits page. Required Wii console with system menu version 4.3[Method 2 only] SD card (best results are on non-SDHC cards) formatted with FAT(32). Guide Part 1: Launching hackMii installer HackMii installer is an installation tool that allows us to install the Homebrew channel; which allows us to launch Homebrew in a convenient way. There are two methods to access the HackMii installer. First method; FlashHax is new and easier, but it requires a WiFi connection to the console. If you don't have the WiFi or FlashHax method not working, try another method instead. Method 1: FlashHaxT's guide requires wifi access to the Wii console for it to work. The Web channel must also be installed on the console. If this is not the case; you must use method 2 below. Wii -----1. Open the Web channel from the Wii menu.2. In your browser, go flashhax.com the website (press the Web button to enter the web address)3. When the page is open, you will see a message that bookmarks this page. Click the Star icon at the bottom, and then click the Add to Favorites button. A new tile with the name Exploit4 is added to the site. On the Favorites page, click the Take advantage box. The page should re-load, but this time we should load the payload on the installer.5. After a few seconds; HackMii installer's scam warning screen should appear. Wait until the message appears at the bottom, and press 1 to continue. Continue section 2 below. If it takes a very long time to display the warning display; it has probably frozen the console (which happens sometimes). Press the power button on the console to force it to shut down. Then restart the Web channel and try to open the page from your favorites again. Try again until this works; or try method 2.Method 2: LetterBomb Wii ----- (If you already know your WiFi MAC address, go to step 2) 1. Go to the Settings menu on the Wii. Click Internet on page 2. Click Console Information. Save Wii MAC address in the following: Computer ----- 2. Go to Hackm website: 3. Make sure Bundle the HackMii Installer for Me is selected. Select system menu area, type Wiin WiFi MAC address, fill in captcha, and cut one of the wires (it doesn't matter). 4. Unpack the newly .zip to the root of the SD card. Wii ----- five. Insert the SD card into your Wii card. 6. Go to the bulletin board (button in the lower-right corner of the menu) and go to Yesterday (depending on your time zone, the abuse may appear under Today or another recent date). 7. Click on the pink envelope with the bomb and the abuse will be carried out (white text will appear on the display) 8. After a while, you will see a scam warning screen. Wait for the message at the bottom to appear, and then press 1. Continue to Part 2.Part 2: Installing homebrew channel and BootM You will see a screen like this: depending on the Wii, it will show different things behind BootMii. If you see that can be installed, you can get Bootm boot2 (which gives the best brick protection). If you see Can only be installed as iOS, you can only get bootm as iOS (which gives you NO brick protection on its own). Press A to continue. Now we get to the main menu where we can install everything. On your DPad, go up to install the Homebrew channel and press A.Go up Yes, continue and press A.This will install the Homebrew channel on your Wii channel. Press A to return to the main menu when it is complete. Optional (recommended) steps: Installing BootMii BootM will greatly help with brick protection, and it is highly recommended to install it. On the HackMii main menu, select BootMii... and press A. You'll get another menu. Choose the option to install BootMii as iOS. This always works no matter what message you had before. If you are one of the lucky winners (i.e. the Wii is old enough), select Install BootMii as boot2, then Yes, continue and let it install. When you're done, go back to the main menu Exit.It and launch the homebrew channel automatically. Unless you have already downloaded some apps, you will probably only see the background. To display the menu, press Home and restart the Wii. If you installed BootMiiinJos installed on BootM, whether it was boot2 or iOS, it is recommended to use it to create a NAND backup. This backup can be used to restore the Wii to a working state if you brick it up (which only happens if you start messing with the internal organs). In this guide, there are advanced warnings about bricks, if there are such risks) You can learn about bootm launching and making a backup on the BootMii page. If you installed BootM as boot2, BootMii appears each time you turn on your Wii. If you do not want this, rename or move the bootmii folder on the SD card. Alternatively, you can enable wii menu auto-boot in the configuration file. What's next? It depends mostly on what you want to do. I want to run basic homebrew apps: I to download backup games from a USB drive, install WAD:=> Continue by installing cIOS, which allows you to use these more advanced applications. I want to change the theme of the system menu:=> First install Priloader for additional brick protection, and then read myMenuify, which allows you to change the system menu theme. Homebrew Channel is a custom channel for Wii created by Team Twizlers. With this convenient channel, you can run unofficial programs on the Wii, called a home brewery. Over the years, the Homebrew channel has received many updates to make it compatible with wii system updates and add new features (such as theme support). Using the Homebrew channel is easy. You just need to put the files in the right folder. First, make a folder called apps on your SD card/USB device. All our applications are placed here. Each application needs its own folder in the application folder. And in this folder, you can place the dol/peirtu (real application). Hombrew channel can only download dol/elf files called boot.dol/elf Examples: SD: /apps/cIOS_installer/boot.dol or USB:/apps/hackmii_installer/boot.elf Homebrew channel always looks like an SD card first, and when nothing is found, it looks like a USB device. There are two more files that can be in the same folder boot.dol/elf:icon.png: app icon. The size must be 128x48meta.xml: contains some information about appExtra options Pressing the Home button will take you to the HBC switchboard. You can do the following here:Return - Return to the list of appsInfo - Shows some info about the HBCLaunch BootMii - Launch BootMii IOS (Works only, if you installed it)The Back to System menu - Bring you back to the System MenuExit - Turn off the WiiPressing 1 button in the Apps list will prompt you to change the sorting method (alphabet or date) and the location of the apps (SD, USB or SDGecko). Pressing the 2 button on the app list switches HBC to GridMode, where you only see app icons in Grid.ThemesSince version 1.0.7, HBC can now use custom themes! Applying the works is very easy because it works in the same way as in normal applications. The only difference is that instead of boot.dol/lymph file, you must have a theme.zip file. All other elements remain the same (themes are placed in a separate folder under the application folder). Some themes can be found here. A complete guide to screwing up the Nintendo Wii. Start with English get help from RiiConnect24 on Discord. The guide is also available in other languages! A To named To by pressing the icon in the upper-right corner and changing your language. What's a home brewery? Homebrew stands for unofficial software such as games, utilities, emulators and more. Running a home front on Nintendo Wii is free with various exploits. What can I do with a home brewery? Here's a list of things you can do with it. While these aren't all the things you can do on a home front, it should give you a starting point for things you can do. Our guide will help you easily get started. Start by choosing your feat! There are also few good resources for wii mopping and troubleshooting that can help: to screw up the Wii U, follow this guide: This is a step-by-step guide on how to install a Homebrew channel on your Wii console. The methods described in this tutorial cover Smash Stack, Yu-Gi-OWNED!, Bathaxx, Return of the Jodi, Indiana Pwns, Eri HaKawai and Letterbomb disposals, as these are the only methods that work in 4.3. Other ways to install Homebrew Channel for users with older system menus include Bannerbomb and Twilight Hack. This tutorial applies to versions of the Wii system menu, ranging from 3.0 to 4.3. Older Korean Wiis can use Bannerbomb . The latest version of the Wii System Menu is 4.3, so this method should work for ALL USA, Japan, Korea and PAL Wiis. Smash Stack requires a copy of Super Smash Bros Brawl, and it works with all wiis. Indiana Pwns requires a copy of Lego Indiana Jones: The Original Adventures and works for NTSC-U, NTSC-J and PAL Wiis. Yu-Gi-OWNS! requires a copy of the Wheelie Breakers of the Yu-Gi-Oh 5D, it only works on PAL Wiis. NTSC-you and NTSC-J use Yu-Gi-Vam. Bathaxx needs a copy of LEGO Batman and works for NTSC-U, NTSC-J and PAL Wiis. Restoring Ilya requires a copy of the original Lego Star Wars game or a new (1.01) release (NTSC or PAL). Different HaKawai requires a copy of Tales of Symphon: Dawn of the New World and works for NTSC-U, NTSC-J and PAL Wiis. Letterbomb doesn't require a game and works with any 4.3 wii. About Homebrew Channel Homebrew Channel is a self-updating (discontinued) app created by Team Twizlers that allows users to easily download and use homebrewery apps without having to use exploits like Bannerbomb or Twilight Hack every time they use a new app. After installation, the channel can be accessed from the Wii Menu just like any other Wii channel. The channel can be removed at any time via the Data Management menu on the Wii. The Homebrew channel does not appear in console playback logs, but this does not affect the Wii in any way. Setting up a Homebrew channel The required Wii console SD card (Check if the card is compatible) Note: SDHC cards can be letterbomb exploitation only. Otherwise, you must have an SD card that is up to 2 GB. HackMii installer An An which corresponds to your wii version (and, if necessary, the game needed to launch it) Computer (Windows, Linux or MacOS) SD card reader on your computer Part 1: Preparing the SD card (Smash Stack only): If you have custom steps stored on the Wii (including the default steps), transfer them to the SD card or delete them. Then rename the private folder to the privateold folder. If you already have an SD card that is compatible with your Wii computer, you may be able to put all the necessary files alongside existing files on your SD card because you have enough space. The Wii directory is called private, and you need to use a private folder that contains Indiana Pwns, Yu-Gi-OWNED!, Bathaxx, Return of the Jodi or Smash Stack to trick Your Wii into thinking it made the file that these exploits use. If necessary, you can rename your current private directory to any name. (I renamed my privateold) Therefore, once you have finished hacking, you can delete all the hacking files and rename privateold back to private so that you can access all your files again. If you already have a compatible SD card that has already been used with a private directory renamed on the Wii, you don't need to format your SD card. Go to the next step. If you have a new SD card or SD card without Wii files, it is recommended to format it according to the steps below. Important! This process deletes the card data, and therefore it is recommended that you back up all the data that you may currently have on your SD card before proceeding. Windows opens my computer. Right-click the drive that contains the SD card, and then click Format.... Under File system, make sure you select FAT (see picture on the right). Click Start and let the process complete. When the formatting is complete, go to the next step. Mac OS Open Disk Tool Find SD Card in Navigation. Go to the Delete tab. Change the volume format to MS-DOS (FAT). Click Delete and let the process complete. When the formatting is complete, go to the next step. Linux Open Terminal. Run mkfs.vfat /dev/</</location of= sd= card=>. Be careful not to re-format your hard disk. Think before formatting things like /dev/sda1. When the formatting is complete, go to the next step. Part 2: Copying files to SD card Make sure the SD card slider is not in the Lock position. Download Indiana Pwns, Yu-Gi-OWNED!, Bathaxx, Return of the Jodi or Smash Stack (make sure you have the right version for the Wii system menu) and HackMii Installer. Extract both exploit and HackMii setup to an easily accessible folder, such as desktop (Fig. 1). Open a folder named hackmii_installer_X (where X joins as shown in Table 2). Copy the file boot.elfB to your SD card (Fig. 3). Finally, copy a folder called private from the exploit archive to SD </</location> </</location> Your SD card should look like a picture. 4. Content that should be on your SD card: private - Extracted from Indiana Pwns, Yu-Gi-OWNED!, Bathaxx, Jodi or Smash Stack boot.elf - Extracted from Hackmii Installer (optional) privateold - The current files in the Wii were temporarily renamed. (see SD card preparation) Extract files to Desktop Copy boot.elf on SD card Copy folder privately to SD card Your SD card should eventually look like this Part 3: Installing the Wii installing the Homebrew channel, you must first use some form of exploitation. Use the chart below to find out what you need to use: Indiana Pwns Make sure you've launched Lego Indiana Jones at least once. Otherwise, the hacked save won't copy The Start Wii and go to Settings>Data Management>Saves>SD and find Indiana Pwns save to your area and copy it to Wii return to system menu launch Lego Indiana Jones Download the saved game you just copied to your Wii. When the game loads, you'll be at Barnett College. Walk to the art room (through the courtyard), approach the left figure on the podium. When zooming in on the tail, select the option (two silhouettes, staggered, arrow pointing between them). boot.elf from your SD card should now download Smash Stack Before installing the SD card, launch the game and go to the stage builder and make sure you remove all the custom sample steps. Insert an SD card into the Wii Boot Suter Smash Bros Brawl Go to Stage Creator boot.elf from your SD card should now download Yu-Gi-OWNED! Make sure you have launched the Yu-Gi-Oh 5D Wheelie Breakers at least once. Otherwise, the hacked recording will not copy. Put your SD card in the Wii. Go to Wii Settings -> Data Management -> Save Data -> Wii. Go to the SD card and transfer To Yu-Gi-OWNED! Save to your Wii. Boot Yu-Gi-Oh 5D Wheelie Breakers. Press and hold until the title menu appears. Press and see the charging screen. Wait a few seconds and your home breast will be executed. Bathaxx Make sure you've launched lego batman at least once. Otherwise, the hacked save won't copy the Start Wii and go to settings>Data Management>Saves>SD and find Bathaxx save to your area and copy it to the Wii Return to system menu Boot LEGO Batman Download the newly copied saved game to the Wii. When the game loads, you're in the bat, take the elevator to the right side. Then go to the trophy room in the top corner and go through the door to wayne manor. Now you can choose a character. Select the last current line in use. boot.ant from your SD card should now download ld's return Make sure you've launched Lego Star Wars at least once. Otherwise, the hacked save won't copy Start Wii and go to Settings>Data Management>Saves>SD and find Jodi recording in your area and copy it to Wii Return Menu boot Lego Star Wars Download the newly copied saved game to the Wii. Walk into the bar and highlight a character called Iji's Return and press A. boot.elf from your SD card should now download Eri HaKawai Make sure you have launched Tales of Symphony at least once. Otherwise, the hacked recording will not copy Start Wii, and go to Settings>Data Management>Saves>SD and find Different HaKawai save in your area and copy it to the Wii Return to system menu Start game and download first recording Press the PLUS button to enter the game menu Scroll to the STATUS button and press Scroll to monster called Different HaKawai (NTSC version: Giantpune) and press Boot.elf from your SD card should now download Letterbomb Go to please.hackmii.com. (If this website is down, use Wilbrand) In your area, click Wii Options > Wii Settings > Page 2> Internet>Console Details. Enter your MAC address in the please.hackmii.com boxes Make sure HackMii installer is connected to your download Cut the red cord to download the .zip file and open it Copy private folder and boot.elf to your SD card (There may also be SDHC) Insert the SD card into the Wii file and go to the Wii bulletin board You should see a red envelope that displays please.hackmii.com. Click on it and BOOM! Part 4: Installing the Homebrew channel You will be presented with one of the screens below; If you have a new Wii, you can only install bootm as iOS. Click Continue. Go to Homebrew Channel > Install Homebrew Channel. You will be asked if you want to install the channel; select yes. After installation, you should get the message ready and restore you to the original menu. If possible, install BootMii on startup2: if you don't install it as iOS. (What is BootMii?) Can install BootMii boot2 Cannot install BootMii boot2 (newer Wii consoles) Running bootmii via HBC If you are one late come To Wii party you may have had to install BootMii via iOS. In this case, you need to run BootMii by going to HBC and pressing the Home button on the Wii Remote. Place the cursor in launch bootmii selection and press A.C Extra Note on BootM you should back up your NAND memory. This is mainly for those who have installed bootm as Boot2, but it still needs to be done when installed as iOS. If you brick up your Wii device and bootmii is installed as iOS and Priloader is installed, you may be able to restore NAND by downloading to Bootm via Priloader. In BootM, you don't have access to the wii mote, so you need to use the game reading controller or the Wi buttons themselves. (the power button is move the cursor, the Reset button is the selected option.) THIS APPLIES ONLY TO BOOTMII, HACKMII INSTALLER SUPPORTS WIMOTE. Select 4. option and then press A/Reset, then you will be taken to a new option. Nniiden corresponds to NAND memory backup, second; injecting NAND back into memory... Select the first option (you must have at least 512 T of space on the SD card) to back up NAND. How to recover corrupted NAND with iOS BootMii: Download BootMii (Homebrew channel or Priloader) Select 4. One of the 4 things has happened: You haven't blessed the information to the SD card correctly. You went to the Save Game Information menu instead of the channel menu. You must place a privatewiiitle<n/content on the archive .bin. You need the next banner bomb. Download the next one and start over. Omg!! One of the choices is purple and says I can't install BootMii!! You have not read this page in detail, this will be explained in more detail with the image of the screen. My Wimoten stopped working when I downloaded to BootM! Why? And can this be fixed? You did not read the FAQ to BootM or the README file in the Hackmii installation archive. Both must use the Gamecube controller or the Power/Reset/Eject buttons on the console. To fix this, you need to do a lot of encoding to prepare a custom Bluetooth stack and BootMii drivers. This is not at the top of the priority list. I get error -2 when trying to install Homebrew Channel or DVDx and Error -1 try to install BootMii SD card slider is in lock position, so it's read-only. Does the Wavebird wireless controller work? Yes, but you need to hold any (unused) button when you turn on the Wii button. (Wavebird Wireless Driver Is Now Supported in Beta3) All other questions should be addressed to WiiBrew:FAQ. After all, I am human, and I don't remember every question that is asked, but I will update as needed Can install bootm on startup2 BootMii can't install bootMii boot2 If everything went as planned, you should have everything installed and you should choose to exit and the Wii will load on the Homebrew channel or system menu where the homebrew channel is on the menu. Remarks *B The other three files contain information that made it possible to create this tutorial, but which is not required for the actual installation and use of HackMii Setup. ^C When you press the A key on the Wii Remote, it switches off and is in use. You must use a GameCube controller that is connected to the #1 or the three buttons on the front of the console. External links