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Tweet Login to the Cradlepoint MBR1200 and Credlepoint MBR900 3G/4G router steps are the same and default login IP address and passwords as well. You required to access the Credlepoint router web interface to change wireless password, SSID network name as well as other security configurations. If you have any of the Router or Modem of Cradlepoint and looking to login cradle point router settings page then this use manual will help you to access your router settings. You need to connect the router either using a wired connection or WiFi connection to the login web interface. Before proceeding to login steps you must know the cradlepoint default login credential to access the settings page. How to Reuse old WiFi Router with Different Modes Cradlepoint Default login Setting Find default login IP, username, and password for Cradlepoint modem router details printed to the backside sticker. Cradlepoint default IP Address- 192.168.0.1 Default username – NA Default Administrator Password– Credlepoint default password is the last six digits of Device Mac address printed to router backside sticker. Just note all the login settings printed to the router backside and proceed to login router from the web browser. How to Login Wavlin Router -192.168.10.1 Steps to Login CradlePoint WiFi Router You required connection with modem/ Router to access settings for the first time setup as well as later to update wireless name, password and other configurations. Turn On Router with DC adapter comes with the device. Connect LAN cable from Cradlepoint Ethernet port for a wired connection or use default WIFI SSID and password to connect wirelessly. Go to PC/Laptop TCP/IPv4 settings and make sure settings in DHCP mode or use static IP- 192.168.O.2 for manual IP configurations. After connection with router/ cable modem now follow the steps to login settings from a web browser. 10.1.10.1 Admin login Username and Password Login Cradlepoint web GUI Open web browser and access and wait to load login page (. There is no username required so just use your router Mac address last six-digit for the login password of Cradlepoint the first time. Press the Login button and you will be redirected to the router settings page after successful authentications. The next and important step is updating the default wireless network and password to secure WIFI from an unknown person. Login 192.168.l.254 Admin Username and Password Change wireless SSID Network name and password It is always recommended to change default settings such as wifi name, key and login password during first time setup and keep change WIFI password time to time will always secure you from unknowns attacks. Go to the Basic Settings tab. Basic- Wireless (WiFi) You will get the Wireless settings page. Wireless SSID name- Cradlepoint (change default SSID name as per your choice to se for new wifi name) Wireless Security Key- WPA-PSK/WPA2-PSK Wireless Password– Create a new wifi password for your wifi network. Use mix combination to create a stronger password and avoid using personal information as a Wi-Fi password. Channel– Auto Save settings and connect again with a new WIFI name and password. The next important configuration step is to changes the default login password as its easily guess and get from the internet. Change Login Password To update the default web login password for cradle point router you need to access the Tools tab as shown below image. Tools- Admin System Language– English (you can change your country language also) Admin Password Password- create New password Verify password– confirm the password again. Once a new login password created just log out and check the password working and keep it remember and never write on a router sticker. Apart from successful login if you facing any issue while login to cradle point router from a web browser or you may facing site can't reach or login IP address not working for you need to fix network configuration first. How to Factory Reset CradlePoint Router? If you forget login password or unable to access the router then you can use the reset method to restore router settings to default mode. Make sure you have internet and wireless settings to configure the again router after making a reset else your internet will stop working. Making restore to default router will erase all configuration from the router so make sure you have configuration backup during the first-time login before attempt reset. How to Factory reset TP-Link Range Extender Steps to Reset Router Turn On Router using adapter. Locate a small reset button nearby the Ethernet port or beside. Press and hold the reset button for 10-15 seconds until Led lights blink. After led light blink router will reboot and take a few minutes to restore settings to factory mode. Once you got the default IP address ping then follow the above steps o login into router settings. Related Post Tweet Top reviews Most recent Top reviews A complete list of usernames and passwords for Cradlepoint routers. Find Your Cradlepoint Router Password Finding your Cradlepoint router's user name and password is as easy as 1,2,3. Look in the left column of the Cradlepoint router password list below to find your Cradlepoint router model number. Look one column to the right of your router model number to see your Cradlepoint router's user name. Look another column to the right to find your Cradlepoint router's password. Great! You've found the password and username for your Cradlepoint router! What next? Login to Your Cradlepoint Router Using the Router Password Try logging into your Cradlepoint router using the username and password. Don't Know How to Login to Your Cradlepoint Router? You can login to a Cradlepoint router in three easy steps: Enter Your Cradlepoint Router IP Address Into an Internet Browser's Address Bar Submit Your Cradlepoint Router Username and Password When Prompted By Your Router For more information on how to login to your Cradlepoint router please see our Free Guides. Still can't login to your Cradlepoint router even when using the username and password for your router? Reset Cradlepoint Router Password To Default Settings (Use this as a last Resort!) Cradlepoint Router Password List Cradlepoint Model Default Username Default Password CTR350none last 6 digits of MAC address found on bottom of device CTR350none last 6 digits of MAC address found on bottom of device CTR500none last 6 digits of MAC address found on bottom of device MBR1000none found on the bottom of the router. MBR1200none last 6 digits of MAC address found on bottom of device MBR900none found on the bottom of the router. This document is intended to assist users in configuring a Cradlepoint router in IP Passthrough Mode to act as a transparent bridge and provide the cellular carrier's IP address to an internal router, firewall, computer/server, or other Ethernet device. This document was drafted on a Cradlepoint Series 3 router running firmware v5.4.1 that supports the IP Passthrough feature. In the factory default state, Cradlepoint routers have a LAN address of 192.168.0.1, act as a DHCP server on the 192.168.0.0/24 subnet, and are in the route mode of a typical router - Network Address Translation (NAT) mode. IP Passthrough mode, simply stated, disables the router functionality and provides the cellular WAN address directly to one attached network client. A new Cradlepoint device will display the "First Time Setup Wizard" the first time you connect to the modem. Complete the wizard before proceeding. Upon completion of the "First Time Setup Wizard", return to the Status / Dashboard by selecting the "cradlepoint" logo on the upper left side of the page. Note that the Primary LAN router mode displays "NAT (Network Address Translation)". To configure IP Passthrough mode go to Getting Started > IP Passthrough Setup. The "IP Passthrough Setup Wizard" will be displayed. Read through the necessary configuration changes and ensure they are compatible with your application. Select "Next". Select "Enable IP Passthrough". A notification will appear, select "Yes" and reset your LAN client as instructed. To confirm the configuration change, log back into the router and view to the "Status / Dashboard" page. The Primary LAN router mode should display "IP Passthrough". Next go to Internet > Connection Manager. Note the Gateway address listed. Select the cellular modem that you are passing through and select the "Edit" button. In the window that appears, select the "IP Overrides" tab. Enter "255.255.255.0" for the Subnet Mask and enter the Default Gateway that was noted in the previous screen, except change the last octet to "1". Select "Submit". A dialog box should appear that reads "Settings were successfully applied." Once the modem refreshes, you should see the new IP settings reflected on the Internet / Connection Manager page. The cellular WAN IP address will now be passed directly to one attached network client. If the network client is configured to use DHCP to obtain its IP settings, the Cradlepoint by default will hand off the cellular address automatically. To renew the DHCP configuration, restart the network client. However, for greatest stability we recommend configuring the network client with static IP settings. For example, in the above image, the IP settings are as follows: IP Address: 166.141.A.B Gateway: 166.141.C.D DNS Servers: 198.224.156.135, 198.224.157.135 Configure your network client with the following static IP settings: IP Address: 166.141.A.B (same as above) Subnet Mask: 255.255.255.0 Gateway: 166.141.C.1 (same as above except last octet to '1') DNS Servers: 198.224.156.135, 198.224.157.135 (same as above) For additional details, please visit the links below. Related Posts: Using Cellular for a Failover Connection Links of Interest