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Psiphon proxy settings for android

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ENGLISH Ã¬Â§Ã¬â€ â€ Ã¬â³Ã¬â€ Ã¬â€ Ã'ÃÃ'Ã'Ã¬â°Ã Â¸Â Ã¬Â½Ã¬â€ Â·Ã¬â€ Â±Ã¬Â½Ã¬Â·Ã¬â€ Â±Ã¬Â½Ã¬Â½Ã¬â€šÃ¬â€¹Ã¬Â½Ã¬â€šÃ¬Â½Ã¬â‚¬ O'ZBekcha tÃ¼rkmenÃƒfÃ§e Ã Â¸â€“ÃÂ§âˆ "Ã¬â°Ã‚ Ã Â¸Â±Ã Â·Ã¬â€Ã'â‚ Ã¬Â¿ Ã¬Â½Ã¬Â¿Ã¬Â¿Ã¬Â¿Ã¬Â¿Ã¬Â¿Ã¬Â¿Ã¬Â½Ã¬Â¿Ã¬Â© Ã¬Â¿Ã¬Â¿ "Ã¬Â¿Ã¬Â½Ã¬Â½Ã¬Â¿Ã¬â‚¬ AZÉ Ã¬â€ ¢ RBAYCAN DILI UYGHRCHE Ã'> Ã¬â€ * Ã¬Â·Ã¬â€ * VPN technology, SSH and HTTP proxy to provide you with no censorship access to Internet content. Your PSIPHON 3 client automatically learn new access points to maximize your possibilities by bypassing the censorship. Psiphon 3 is designed to provide you with open access to online content. Psiphon does not increase your online privacy and should not be considered or used as an online security tool. How can I take psiphon 3? Click the link to download the client program for Windows XP, Vista, 7 and 8 (desktop) or Android 2.2+. Psiphon 3 client for iOS and Mac OS X are coming soon. My psiphon 3 is authentic Windows? Psiphon 3 for Windows is never distributed as an installable package. Each Psiphon 3 for Windows Client is a single executable file (".exe") digitally signed by Psiphon Inc. Windows automatically monitors this signature when running the client. You can also manually inspect the signature before running the client by invoking the Property dialog box for the file and inspect the digital signature tab. The Thumbprint SHA1 key for the PSiphon Inc. certificate public key is displayed on the Details Certificate Details tab. For the certificate valid for the period 16 June 2011 at 21 June 2012 the Sha1 thumbprint is: 8F: B7: EF: BD: 20: A9: 20: 3a: 38: 37: 08: A2: 1e: 0a: 1D: 2E: AD: 7B: EE: 6D and for the certificate valid for the period 21 May 2011 to 30 July 2014 The Sha1 thumbprint is: 84: C5: 13: 5b: 13: D1: 53: 96: 7E: 88: C9: 13: 86: 0E: 83: EE: EF: 48: 8E: 91 Psiphon 3 For automatic Windows updates, and this process automatically checks that each update is authentic. How can I run Psiphon 3 for Windows? Download the client program and execute it. When you run it, you should see a security prompt that shows that this program is a legitimate product of psiphon inc. Psiphon 3 automatically starts connecting when I run it. While you are connecting, a spinning icon is displayed. You can select one of the following tunnel modes: VPN (L2TP on IPSec), SSH or SSH + (SSH Plus Obfuscation, a randomized layer on the top of the SSH to avoid the fingerprints of the protocol). The connection to the PSIPHON server is established when the green icon is displayed. In VPN mode, all automatic traffic tunnels via Psiphon 3. In SSH and SSH + mode, Psiphon 3 automatically sets Windows system proxy settings and traffic for applications that comply with these Tunnel settings via Psiphon 3. These settings They are respected by default from all major web browsers. Furthermore, in SSH and SSH + modes, Psiphon 3 offers a divided tunnel option in which international traffic is tunne across the proxy and domestic traffic is not. Check the Ã¢ â€šÂ¬ Ã"don Ã'â€ ¢ T proxy ... Ã¸ â€š¬ option to enable split tunneling. When this option is turned on, unchanged domains are shown in the message area. When you close the program, psiphon 3 is automatically disconnected. You can also click on the icon to activate the connection. My psiphon 3 is authentic android? NOTICE: A recently reported vulnerability can cause signature of the Android app that controls falsely reports mischievous APS as valid. We recommend that users turn on Google Verify Apps function as documented here. Each Psiphon 3 for the Android client is shipped as an Android APK file (".apk") which is digitally signed by Psiphon Inc. The Psiphon public key Is the following: Owner: cn = psiphon inc., Ou = psiphon inc., O = psiphon inc., l = unknown, st = unknown, c = eur broadcaster: cn = psiphon inc., Ou = psiphon inc., O = psiphon inc., L = unknown, st = unknown, c = ca serial number: 34948005 valid by: Fri 01 12:04:42 EDT 2012 up to: Your OCT 18 12:04:42 EDT 2039 Certificate Fingerprints : Md5: bb: 08: cd: 91: 22: fc: eb: 17: 1a: 4a: 3b: 90: 65: ce: 2e: 58 sha1: 49: 2c: 3a: 49: 20: f3: 6b: AE: 95: 90: EB: 69: A6: 36: E9: 88: A7: 41: 7a: 95 Sha256: SHA256: 7a: 9F: 63: 5D: 52: 6a: a3: 74: 24: df: 13: 16: 24: df: 13: 16: 32: f1: 13: 16: 32: f1: 78: 10 signature algorithm name : Sha256withrsa version: 3 an apk can be validated by (1) extraction of the certificate from the archive and checking that its fingerprints correspond to the above value and (2) verifying that the APK is signed with the certificate. For example, using Unix and Java command-line tools: $ unzip -p psiphonandroid.apk meta-inf / psiphon.rsa | Keytool -PrintCert $ jarsigner -verbose -Verifia psiphonandroid.apk psiphon 3 For Android Automatic updates, and this process automatically checks that each update is authentic. How can I run Psiphon 3 for Android? Click on a Psiphon APK link from the inside of your Android e-mail or browser to start the installation. To install a Psiphon APK, you need to enable the option in your Android device to install non-marketed apps. Psiphon 3 for Android will update automatically. When you start the PSIPHON 3 app, you will automatically connect to the PSIPHON network. Once the app has been connected to the network, you will have launched the integrated psiphon browser. Psiphon 3 for Android does not automatically keep traffic for the predefined Android browser or other apps. By default, only the psiphon browser is tunneling through the psiphon network 3. What user information is collected psiphon 3? We collect the following data to find out how the Psiphon works, which sites are popular and which propagation strategies are effective. This information is shared with our partners so that they can see, for example, how often their sites are visited through psiphon and from which countries. Number of email requests for the download of the client download Number of updates How often each protocol is used and the error codes after bankruptcy with the frequency with which new servers are often displayed the views of the session count page and of the duration of the session (URL on a complete page for sponsor service websites) bytes transferred number of https requests client platform (simplified operating system list; for example, not a detailed browser user agent) the IP addresses of the user and the user e-mail addresses are never collected; Users are not required to create accounts to use the system. Event logs include timestamps, regional codes (geoip country code) and unidentified attributes, including sponsor ID (determined by which the psiphon client is used), the client version and the type of protocol. The page views are aggregated for a long time and / or session before being registered. All shared statistics with sponsors are further aggregated by date, sponsor and region. When choosing to send feedback via PSIPHON you will have the chance to include diagnostic data. We use these data to help us solve problems problems you may have and help us keep the psiphon running smoothly. The sending of these data is completely optional. The data is encrypted before sending it and can be decrypt only from us. Information in the data vary by platform, but can include: Windows: version of the anti-virus version operating system as it connects to the Internet (for example, if you use the dial-up or connected via a proxy) a lot of free memory the computer has Android: Android phone version model: The phone is rooted from time to time psiphon may have to register more information in order to solve a problem with our service. When it occurs, we will add an entry here describing what has been recorded, how long it was kept and because. Open Source Psiphon 3 is an open source project. You can find Source code and design documents on the project home page. Psiphon 3 clients use the following Open Source components. Windows: Crypto ++ JSONCPP JQuery Potty Yaml-CPP Zlib Android: other frequently asked questions Q: Where can I get the latest information on Psiphon 3? Q: Why does my psiphon 3 IP address frequently? A: Your psiphon client 3 will automatically find new psiphon servers 3. When the last server used is not currently available, you can use another. Q: Why do I see the message "Connection failed" repeating and beyond? A: If you see repeated repeated Successful messages, means that there are no servers available where your customer knows. Try downloading a new Psiphon 3. Q client: How can I get a new psiphon 3 client? A: send an email to get@psiphon3.com or the email address you used to get your current psiphon 3 client. Q: How can I check my current version of Psiphon 3? A: When the psiphon 3 is started, displays the client version on the first output line. Q: What is the "psiphon3.exe.orig" file? A: The automatic updating process in Psiphon 3 for Windows renames its old "psiphon3.exe.orig" version. The old files with the suffix ".orig" can be sugar. Q: Psiphon 3 For Windows Proxy all my Internet traffic? A: Only in VPN mode. After establishing a successful connection in VPN mode, the traffic of your computer will pass through the Psiphon network 3. In SSH mode, only applications that use HTTP local proxies and socks will be verified. Q: D: Psiphon 3 for Windows compatible with IE, Firefox, Safari and C Hrome web browser? A: Yes. In SSH modes, check the browser settings and make sure you are configured to use the system proxy settings. Q: Are there port restrictions in VPN mode? Why can't I send e-mail using my mail client in VPN mode? A: The exit links from the Psiphon 3 for Windows VPN can only be carried out on the following doors: 53, 80, 443, 554, 1935, 7070, 8000, 8001, 6971-6999. See this discussion for more information. Mail clients cannot establish outgoing connections on ports 25 and 587. See this discussion for more information. Q: Which VPN protocol is used by Psiphon 3 for Windows? Why can't I connect? A: Psiphon uses the VPN L2TP / IPSec protocol. The firewall of your network may not allow the use of VPN. The host router may not be configured to go through this VPN protocol; Check the firewall settings to see that the IPSEC pass-through or L2TP is enabled. The IPsec services of your system can be disabled; Check the service settings and enable this automatic startup service. Q: I can connect to Psiphon 3 for Windows in VPN mode, but why is it so slow? Sometimes web pages are not loaded at all. A: Some network hardware or Internet connections can cause performance problems for L2TP / IPSEC which is the protocol used by Psiphon 3 in VPN mode. Try to use the SSH modes instead. Q: When I connect to Psiphon 3 for Windows in VPN mode, none of my charging web pages. I get error messages that indicate that a domain search failed. A: Psiphon 3 limits DNS traffic for blank selected DNS servers. The PSIPHON 3 client automatically configures the DNS VPN server settings. If you are receiving DNS-related errors, verify that it has not been infected with the "DNS Changer" malware, which tries to change the DNS server settings. More information can be found here. Q: How to configure applications to use the psiphon 3 tunnel in ssh mode? A: Psiphon 3 will automatically configure the system to use a local HTTP / HTTPS proxy at 127.0.0.1:8080 and a proxy of local socks at 127.0.0.1:1080. Windows applications that use system proxy settings will be automatically proxated. You can manually configure other applications to use these local proxies. Both Psiphon 3 for Windows (SSH mode) and Psiphon 3 for Android perform these local proxies. A: SSH mode with adding a blurred layer at the top of the SSH handshake to defend itself from fingerprints of the protocol. A description of the protocol can be found here. D. in SSH mode for Psiphon 3 for I see the error message "Unable to connect to Octopus". What can I do? A: The local HTTP proxy cannot be performed. You may have another process running using the default port. Trying using a different door. See the question "D. Can I run the local HTTP proxy on a port other than 8080?" Q. Can I run the local HTTP proxy on a port different from 8080? A: Yes, on Windows. Click Run and type "Regedit" to open the Registry Editor. Find and open "HKEY_CURRENT_USER SOFTWARE PSIPHON3", and on the right side you will see Sets its value for the port (in decimal) you want to use. Q: I use self-proxy. How can I say Psiphon 3 for Windows to not configure my system proxy settings? A: Click Run and type "regedit" to open the registry editor. Find and open "HKEY_CURRENT_USER SOFTWARE PSIPHON3", and on the right side you will see "USERSKIPPROYSETTINGS". Set this value to 1 and PSIPHON 3 will automatically configure system proxy settings. Settings.