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AndroidmacOSiOS LinuxHTTP, HTTPS, Socks5 server, TUN deviceShadowsocks(R), VMess, Trojan, Snell, Socks5, HTTP(S), WireguardDynamic scripts, domain names, IP addresses, process names, etc.Reduce the impact of DNS pollution and improve network performanceAutomatic fallback, load balancing or latency testingDynamically load remote proxy listsReal-time configuration updates via comprehensive API Hiddify Next Next.FIClash //getfclash.org/ Clash Nyanpasu Nyanpasu Clash Verge Rev Verge Clash Verge Clash Verge Clash for Windows ClashX //clashx.org/ ClashX Pro Pro Clash for Android for Android YouxinCloud 15.0050 GB220.00100 GB330.00200 GB440.00350 GB6-50.00600 GB6 ErWanCloud 11.9950 GB216.99100 GB226.99200 GB336.99350 GB559.99600 GB8Max99.991200 GB10 JFCloud 9.9050 GB115.99100 GB225.99200 GB335.99350 GB549.99600 GB895.991200 GB10 TrojanIPLCWindows VIP1 88.0015 GBA19.90100 GBA69.00200 GBA199.00300 GBB29.90150 GBB129.00300 GBB299.00500 GB IPLC V2Ray Mini 15.9050 GBLite 19.90150 GBStand 29.90200 GBPro 49.90500 GBPlus 100.001000 GB Totoro CloudShadowsocksIPLCNetflixDisney+ChatGPTTiktok VIP115.00100 GBVIP230.00200 GBVIP360.00400 GBVIP4120.001000 GB SSR/V2rayIPLCPLCGFW 19.99100 GB229.99200 GB339.99350 GB559.99600 GB899.991200 GB10 VIPBGPIPLCSSR/V2Ray VIP VIP15.99100 GB225.99200 GB335.99350 GB555.99600 GB895.991200 GB10 FlyingBird2022ShadowsocksFlyingBirdPlus 15.00100 GB30.00200 GB75.00500 GB150.001000 GB 2023ShadowsocksWindows 12.006 GB622.00120 GB1038.00220 GB1068.00380 GB10138.00780 GB10 Nerwo2019ShadowsocksRTrojanBGP 240.0025 GB3310.0025 GB3555.0040 GB339.00100 GB394.00100 GB3165.00100 GB3310.00200 GB645.00300 GB4115.00300 GB4210.00300 GB4380.00600 GB857.00600 GB5140.00600 GB5260.00600 GB5500.00900 GB81,150.001200 GB101,500.0010240 GB1003,000.0010240 GB1005,000.0010240 GB1008,000.0020480 GB200 Welcome to our site! Clash for Windows Download and Install for Windows and Mac OS. Fndroids Clash for Windows is a software application compatible with the Windows operating system, designed to cater to advanced users seeking unrestricted access to geo-restricted content and enhanced online browsing security. This program offers a proxy utility that maintains anonymity by encrypting data connections, enabling seamless access to websites, videos, and games without limitations. The software is available for free to download and use. The latest version of the Clash for Windows is the version 0.20.39. The software prides itself on a user-friendly interface that caters to individuals well-versed in advanced technology, promoting ease of use. It offers customization options for a range of parameters, such as server selection, HTTP and SOCKS5 protocols, and automatic startup connection. Importantly, its lightweight design guarantees minimal impact on computer performance and storage demands. The softwares ability to establish high-speed connections, ensuring uninterrupted streaming and eliminating buffering or lag-related issues, is highly valued by users. Furthermore, the program benefits from a dedicated community of developers who consistently enhance its features to keep up with the latest technological advancements and security threats. Fndroids Clash for Windows proves to be an invaluable tool in situations involving government censorship or the need to stream content from foreign countries, providing users with the assurance that any desired website or online resource will be easily accessible. Starting from version 0.20.5 and onwards, Clash for Windows offers compatibility with both Trojan and Shadowsocks protocols. It incorporates the TUN engine to efficiently capture packets, enabling optimal network functionality. Additionally, the software extends support for the Windows app store through the Universal Windows Platform (UWP), allowing seamless execution of games without the need for additional software. Clash for Windowsallows you to connect every Samsung device you have under the same WiFi network. Select each Samsung device separately and then start connecting them. First, install the app on your PC, and then log in with your Samsung account. The application runs in the background and can be accessed from the system tray. Click here to download the app. Once downloaded, double-click it to install. Double-click to start the app. You will find the app in the tray at the bottom right corner of the screen. The app icon is a blue cat. Copy the API. Login to your dashboard, select Clash for Windows in the dropdown for Windows and click Copy API. Paste the API. Open Clash for Windows. Go to Profile (left-hand menu). Paste the API in the Download from a URL box and click Download. Make sure you select the newly downloaded server config file, and not the default. Follow these steps to select a server and mode: Go to Proxies (left-hand menu) Select Rule mode from the top (see box below) Select a server from the list under WannaFlix. This will be your main server. You can also select a different server for services like Netflix and Youtube. Connect by going to the General tab and toggle the System Proxy switch to ON. You are now connected. Windows 11 32-bit, Windows 11 64-bit, Windows 10 32-bit, Windows 10 64-bit Please click on Manage your VPN Subscription under Your Subscription. Under the box Your Subscribe Links, just click on the Clash API Link button to copy your link to the clipboard. Open the Clash for Windows app on your computer. Under Profiles > Download remote configuration file, paste your API link and click Download.In the Clash for Windows app go to Proxies > Rule, and choose a server. Go to the General tab and tick System Proxy. Hint: Make sure you select a server under Proxies > Rule and NOT under Proxies > General YouTube Videos Clash for Windows is a powerful proxy client designed to manage and control internet traffic. It supports a wide range of proxy protocols, including Shadowsocks, V2Ray, and Trojan, making it a versatile tool for bypassing internet restrictions, enhancing online privacy, and optimizing network performance. Visit our download page. Click the Download button for your operating system (Windows/macOS). Once downloaded, run the installer and follow the on-screen instructions. After installation, launch Clash for Windows.Profiles Tab: Manage and import configuration files for various proxy setups. Proxies Tab: View and select available proxy servers. Rules Tab: Customize traffic routing rules. Logs Tab: Monitor connection logs and troubleshoot issues.Import a Config File:Obtain a YAML configuration file from your service provider or community resources. Click Profiles and import the file. Select a Proxy:Navigate to the Proxies tab and choose a server from the list. Connect:Toggle the System Proxy switch to enable Clash for Windows. Keep your configuration files updated to ensure compatibility with new server settings. Use the Auto proxy option for intelligent routing based on your traffic type. What are Custom Rules?Custom rules allow you to specify how traffic is routed through proxy servers. For example, you can route specific apps or websites through a proxy while keeping others on your regular network. How to Create Rules:Go to the Rules tab. Click Add Rule. Specify the domain or IP address and assign it to a proxy. Save and apply the rules.Understanding YAML Files:YAML files are plain text files that store configuration settings for Clash. Editing YAML Files:Open your YAML file in a text editor like Notepad++ or VSCode. Modify proxy server details, rules, or DNS settings. Save changes and reload the profile in Clash. Always back up your original config file before making changes. What It Does:Manage multiple proxies for different purposes, such as streaming, gaming, or general browsing. How to Set Up:Import multiple config files via the Profiles tab. Use the Proxies tab to switch between servers based on your needs. Create a load-balancing rule for seamless switching between proxies.Supported Tools:Surge, Quantumult, and V2Ray can work alongside Clash for Windows for advanced setups. How to Integrate:Export Clash configurations compatible with these tools. Follow the tool-specific import guidelines to sync settings. Clash""GUIClash for WindowsClash for AndroidClashXClash ClashHTTPHTTPTS SOCKS5ShadowsocksRVMessTrojanSnellHTTPSWireguard IPClashDNS IPS DnSClashDNS TCPTProxy TCP/UDP ClashRESTful API RESTful APIAPIClashWindows AndroidNekoBoxarm64-v8aNekoBoxarmeabi-v7ax86x86 64FIClasharm64-v8aFIClasharmeabi-v7ax86 64ClashMetaForAndroiduniversalClashMetaForAndroidarm64-v8aarmeabi-v7ax86x86 64KaringuniversalKaringarm64-v8aarmeabi-v7aHiddifyuniversalHiddifyarm64arm7x86 64MacOSmacOS 11+ Linux Clash Verge clash-verge amd64.debclash-verge_arm64.debclash-verge_armhf.debclash-verge_i386.debClash.Verge_aarch64.dmgClash.Verge_x64.dmgClash.Verge_arm64-setup.exeClash.Verge_arm64_fixed_webview2-setup.exeClash.Verge_arm64_fixed_webview2_portable.zipClash.Verge_arm64_portable.zipClash.Verge_x64-setup.exeClash.Verge_x64_fixed_webview2-setup.exeClash.Verge_x64_fixed_webview2_portable.zipClash.Verge_x86_fixed_webview2_portable.zipClash.Verge_aarch64.app.tar.gzClash.Verge_x64.app.tar.gzclash-verge_amd64.AppImage.tar.gzGUI for Clash-darwin-amd64GUI for Clash-linux-amd64GUI for Clash-windows-386GUI for Clash-windows-amd64GUI for Clash-windows-arm64Clash for WindosClash.for.Windows-0.20.39-arm64-mac.7zClash.for.Windows-0.20.39-arm64-win.7zClash.for.Windows-0.20.39-arm64.dmgClash.for.Windows-0.20.39-ia32-win.7zClash.for.Windows-0.20.39-mac.7zClash.for.Windows-0.20.39-win.7zClash.for.Windows-0.20.39-x64-linux.tar.gzClash.for.Windows-0.20.39.dmgClash.for.Windows.Setup.0.20.39.arm64.exeClash.for.Windows.Setup.0.20.39.exeClash.for.Windows.Setup.0.20.39.ia32.exeClash for AndroidClash for AndroidClashMeta For Android(arm64-v8ameta-arm64-v8aarmeabi-v7ameta-armeabi-v7auniversalmeta-universalx86meta-x86x86 64meta-x86 64ClashX & ClashX ProClashXClashX ProClashClashPremiumclash-darwin-amd64clash-darwin-amd64clash-darwin-amd64-v3clash-darwin-arm64clash-darwin-arm64clash-freebsd-386clash-freebsd-amd64clash-freebsd-amd64clash-freebsd-amd64-v3clash-freebsd-amd64-v3clash-freebsd-arm64clash-linux-386clash-linux-386clash-linux-amd64clash-linux-amd64clash-linux-amd64-v3clash-linux-amd64-v3clash-linux-arm64clash-linux-arm64clash-linux-arm64clash-linux-armv5clash-linux-armv5clash-linux-armv6clash-linux-armv6clash-linux-armv7clash-linux-armv7clash-linux-loong64clash-linux-loong64clash-linux-mips64clash-linux-mips64leclash-linux-mips64leclash-linux-mips64clash-linux-mips-hardfloatclash-linux-mips-hardfloatclash-linux-mipsle-hardfloatclash-linux-mipsle-hardfloatclash-linux-mipsle-hardfloatclash-linux-mipsle-softfloatclash-linux-mipsle-softfloatclash-linux-mips-softfloatclash-linux-mips-softfloatclash-windows-386clash-linux-riscv64clash-windows-amd64clash-windows-386clash-windows-amd64-v3clash-windows-amd64clash-windows-arm64clash-windows-amd64-v3clash-windows-armv7clash-windows-arm64clash-windows-armv7clash-1.18.0.tar.gzclash-1.18.0.zipclash-master-2023-0911.zipCUTIHUB(GITHUBClash!) mihomo) For Windows() For Android () /github.com/yichengchen/clashClashX Pro Verge //github.com/MetaCubeX/ClashX.MetaGUI for Clash //github.com/mihomo-party-org/mihomo-partyNekoBoxForAndroid //github.com/chen08209/FIClashClashMetaForAndroid //github.com/KaringX/karingGUI for SingBox //github.com/hiddify/hiddify-appv2rayN Welcome to the official knowledge base of the Clash core project ("Clash") Clash is a cross-platform rule-based proxy utility that runs on the network and application layer. it has been adopted widely by the Internet users in some countries and regions. Either way, Clash can be used by anyone who wants to improve their Internet experience.There are currently two editions of Clash.While this wiki covers both, however, the use of Clash could be challenging for the average users. Those might want to consider using a GUI client instead, and we do have some recommendations:Feature Overview Inbound: HTTP, HTTPS, SOCKS5 server, TUN device*Outbound: Shadowsocks(R), VMess, Trojan, Snell, SOCKS5, HTTP(S), Wireguard*Rule-based Routing: dynamic scripting, domain, IP addresses, process name and more*Fake-IP DNS: minimises impact on DNS pollution and improves network performanceTransparent Proxy: Redirect TCP and TProxy TCP/UDP with automatic route table/rule management*Proxy Groups: automatic fallback, load balancing or latency testingRemote Providers: load remote proxy lists dynamicallyRESTful API: update configuration in-place via a comprehensive API*. Only available in the Premium edition.License Clash is released under the GPL-3.0 open-source license. Prior to v0.16.0 or commit e5284c, it was licensed under the MIT license.Copyright 2025 | ClashVerge.net | Clash Verge

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