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A comprehensive global directory lists trustworthy, free proxy servers, including HTTP, Socks4, and Socks5 open proxies, constantly updated to ensure reliable connections What is a Proxy Server? A proxy server acts as an intermediary between clients and destination servers, processing client requests for internet resources. It forwards requests to the target server, retrieves data, and returns it to the client, offering enhanced security by masking IP addresses, content filtering, caching, and geographical restriction bypassing. A comprehensive collection of free proxies from various sources is made available here, regularly updated and verified. This repository contains lists in different formats such as HTTP/HTTPS, SOCKS4/SOCKS5, V2Ray configurations, XRay configurations, Clash configurations, Telegram proxy MTProto links, and Proxy lists are automatically updated every hour to ensure freshness and reliability. :port :password@ip:port :port :password@ip:port socks4://ip:port socks4://username:password@ip:port socks5://ip:port socks5://username:password@ip:port vemess://base64_encoded_string vless://uuid@ip:port?encryption=none#name trojan://uuid@ip:port#name ss://id@ip:port ssr://id@ip:port We offer an Online Proxy Checker to verify the quality of our proxy lists, which evaluates each proxy's speed, anonymity level, and reliability. Our checker provides detailed analytics for all supported protocols, including Anonymity Levels such as Elite (High Anonymity), Anonymous (Medium Anonymity), Transparent (Low Anonymity), Protocol HTTP/HTTPS SOCKS4/SOCKS5 V2Ray/XRay Trojan ShadowSocks (SS/SSR) Geolocation Data Precise location detection Country of origin City information ISP details. These proxies are collected from public sources and can be used in various applications that support proxy connections, such as Web browsers Download managers Scraping tools Network testing. However, no guarantee is provided for speed or uptime, so use at your own risk. Contributions are welcome! Please feel free to submit a Pull Request. Special thanks to all the services and repositories that provide proxy data. The proxies in this repository are collected from various sources listed in the ./sources directory.using a free proxy list effectively can be a useful tool for internet users looking to enhance their privacy, access restricted content, and perform online activities anonymously. ========== A Free Proxy List is a publicly available list of proxy servers that allow users to connect to the internet anonymously. These proxies act as intermediaries between your device and the websites you visit, masking your real IP address. ========== Free proxies are categorized based on their location, speed, level of anonymity, and protocol type (HTTP, HTTPS, SOCKS4, SOCKS5). Unlike paid proxy services, free proxy lists do not require subscriptions or payments. ========== They are commonly used for web scraping, accessing geo-blocked content, and improving online privacy. However, since these proxies are free, their reliability and security levels may vary. ========== A free proxy list is crucial for various reasons, especially for users who require anonymity and access to restricted content. ========== Some key benefits of using a Free Proxy List include: Enhanced Privacy: By routing your internet traffic through a proxy server, your real IP address remains hidden, protecting your identity from hackers and surveillance. Bypass Geo-Restrictions: Some websites and online services restrict access based on geographical location. Free proxies help bypass these restrictions by masking your location. Web Scraping & Data Gathering: Businesses and researchers use proxy lists for web scraping to collect valuable data without being detected or blocked. Security & Anonymity: Certain proxies offer encryption, adding an extra layer of security when browsing the internet, especially on public Wi-Fi networks. ========== Using a free proxy list is simple and requires only a few steps: Find a Reliable Free Proxy List: Visit Way2Proxy's Free Proxy List website. Choose a Proxy Server: Select a proxy server based on speed, location, and anonymity level. Configure the Proxy in Your Browser: For Chrome: Go to Settings > Advanced > System > Open your computer’s proxy settings, then Enter the proxy IP address and port number ========== While free proxies are useful, they come with certain risks. Follow these best practices to stay safe: Use HTTPS Proxies: HTTPS proxies provide encryption, making them more secure than HTTP proxies. Avoid Sharing Sensitive Information: Free proxies may log your data, so avoid entering passwords, banking details, or personal information. Check for Speed & Reliability: Free proxies can be slow and unstable. Always test multiple proxies before use. Rotate Proxies Regularly: Using the same proxy for extended periods increases the risk of detection and blocking. Rotate between different proxies when necessary. Consider a VPN for Better Security: If you require better security and performance, consider using a VPN instead of free proxies. ==========