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This means that you are completely anonymous and protected by our app. Encrypts data using OpenVPN Protocols (UDP/TCP).★ Stable - Most Stable - Never lose connectionTop Speed VPN & Stable Connection, global networks, free VPNs in the USA, India, Japan, Singapore, Canada, France, Germany, UK, etc. With our VPN you are protected by military-level 2048-bit encryption, the safest and fastest connection of its kind. This means that you can stream HD videos, browse the web and download content at lightning speed, often faster than non-VPN connections. There are 3 types of companies that are secretly watching what you do online. (No, I'm not talking about social media companies because you can choose what you share on social media.) - I'm talking about 3 types of companies that secretly track everything you do on every computer or mobile phone you use. (1) Your DNS provider (usually the same company that provides your Internet service); (2) your search engine (usually your home page), and (3) your web browser – all these companies have one thing in common: they look at what you do online, and they create a profile of who you are, and then they sell this data without your knowledge to thousands of advertisers. If you value your privacy, my strong recommendation is to use 1.1.1.1 dns provider (even without WARP, it is robust); use DuckDuckGo as a search engine and use FireFox as a web browser. I am a professional in the world of security and privacy and I am telling the truth. Protect yourself. Install these 3 free programs and stop spying and data sales for these other types of companies. April 1st is a miserable day for most of the Internet. Although most days the Internet is full of promises and April Fools handful of elite technology companies decide to waste time literally on billions of people with minor minors that just seems ridiculous to them. Cloudflare has never been one of the traditional April Fools antics. Usually we just ignored the day and went with our mission to help build a better internet. Last year, we decided to go in the opposite direction when starting a service that we hoped would benefit every internet user: 1.1.1.1. The purpose of the service was simple - to be the fastest, safest, most privacy-respecting DNS solution on the Internet. This was our first attempt to provide consumer services. While we try to be sophomoric, we are still geeks at heart, so we couldn't resist starting 1.1.1.1 on 4/1 – even though it was April stupid, Easter, Passover, and Sunday, when every media conversation started with some options: You know, if you're kidding me, you're dead to me. No JokeWe didn't joke. After that year, we were overwhelmed by the response. 1.1.1.1 has increased usage by 700% monthly in a month and seems to soon become the second largest public DNS service in the world – behind only Google (which has twice as many delays, so we believe we will catch them in one day). We have helped champion new standards like DNS through TLS and DNS over HTTPS, which ensure the privacy and security of the most foundational web queries. And we've worked with great organizations like Mozilla to make these new standards easy to use and accessible to everyone anywhere. 11/11 - yes, again, geeky - we launched the first Cloudflare mobile app. 1.1.1.1 the app made it easy for everyone to take advantage of the speed, security and privacy of the DNS service on their phone. Inside, we expected at least 10,000 people to use the app. We end up getting a lot more than that. After that, millions of Android and iOS users have installed the app in the months following, and now they are experiencing faster, safer and more private internet on their phones. Super Secret PlanTruth to be told the 1.1.1.1 App was really the only lead up to today. We had a plan for how we could radically improve mobile Internet performance, security and privacy far beyond JUST DNS. To turn it off, we had to understand the failure conditions when the VPN application switched between mobile and WiFi, when it experienced signal degradation, tried to register on a captive portal, or otherwise encountered different conditions that mobile phones experience in this area. More on this in a second. Firstly, let us admit that mobile Internet can be much better than it is today. TCP, the main internet protocol, was never designed for a mobile environment. It just does the exact opposite thing it should when you try to surf the internet on your phone and someone nearby turns on the microwave or something happens that causes the loss of packages. Mobile Internet can be much better if we just upgraded it There is a lot of hope for 5G, but unfortunately it does not solve anything that mobile Internet still operates in transport protocols for wired networks. In addition, our mobile phones have some of our personal connections. And yet, how confident are you that they are as safe and private as possible? While there are mobile VPNs that can ensure that traffic sent from your phone over the Internet is encrypted, let's be open - VPN suck, especially on mobile phones. They add a delay, deplete the battery, and in most cases they are managed by companies with reasons that are opposite to keep your data private and secure. By announcing 1.1.1.1 with WARPToday, we are pleased to announce what we started planning more than two years ago: 1.1.1.1 program with WARP performance and security technologies. We built WARP from the ground up to thrive in harsh conditions of the modern mobile internet. It started with the fact that neumob was acquired in November 2017. At the time our CTO, John Graham-Cumming, wrote about how Neumob was part of our Super Secret Master Plan. At the time, he wrote: After all, Neumob software is easily expanded to function as a VPN for mobile devices that can protect and speed up all HTTP traffic from a mobile device (including regular web browsing and app API calls). Most VPN software, frankly, is scary. Using VPN feels like a step back into the era of obscure error messages, slow-motion and clunky software collection. It really doesn't have to be that way. It's a vision we've been working toward ever since: expanding cloudflare to a global network – now within a few milliseconds for most of the world's population – to help determine the performance and security of mobile Internet.A VPN for people who don't know what V.P.N. means forTechnically, WARP is a VPN. However, we believe that the VPN market, as has been imagined up to now, is very limited. Imagine trying to convince a non-technical friend that they should install a program that will slow down your internet and drain the battery they can be a little safer. Success. We built WARP because we had those conversations with our loved ones too and they weren't good. So we knew that we had to start with the shortcomings of other VPN solutions being turned into strong sides. Under the covers WARP acts as a VPN. But now in the 1.1.1.1 App, if users decide to enable WARP, and not only dns queries are protected and optimized, all internet traffic is protected and optimized. In other words, WARP is a VPN for people who do not know what V.P.N means. This applies not only to the web browser, but also to all apps running on your phone. All unencrypted connections are encrypted automatically and by default. WARP respects protrusion encryption and does not require the installation of a root certificate or Cloudflare in any way to see any encrypted web traffic we should not otherwise. Unfortunately, much of the internet is still unencrypted. For this, WARP automatically adds encryption from your device to the edge of the Cloudflare network , which is not perfect, but is all other VPNs and it addresses the biggest threats faced by typical Internet users. One silver lining is that if you browse the unencrypted Internet through WARP, when it's safe, the Cloudflare network can cache and compress content to improve performance and potentially reduce your data usage and mobile operator account.... While making it faster and more reliablesafeties are table shares. What really distinguishes WARP is performance and reliability. While other VPNs slow down the Internet, WARP includes all the work that a team from Neumob has done to improve mobile Internet performance. We have developed WARP around the UDP-based protocol, which is optimized for mobile Internet. We have also taken advantage of the vast Cloudflare global network, which allows WARP to connect with servers within milliseconds for most internet users around the world. With our network of direct peer-to-peer connections and unongested paths, we can provide great experience around the world. Our tests have shown that WARP will often significantly increase internet performance. In general, the worse your network connection, the better WARP should do your performance. Reliability is also improved. While WARP cannot remove mobile dead spots, the protocol is designed to recover faster from loss. It makes the place where your phone loses the signal on the train when you're driving from work, a little less annoying. We also knew that it was very important to ensure that WARP did not significantly increase battery use. We have developed WARP around WireGuard, a modern, efficient VPN protocol that is much more efficient than legacy VPN protocols. We've also worked to reduce any excess phone radio usage during retransmission, which, if you've ever been somewhere with spotty mobile coverage, you know you can heat up your phone and burn quickly through your phone's battery. WARP is designed to reduce it. How much does it cost? Finally, we knew that if we really wanted WARP to be something that all of our less technical friends would use, then the price could not be an obstacle to adoption. The main version of WARP is included as an option for free use of the 1.1.1.1 program. We are also working on the premium version of WARP - which we call WARP+ - which will be even faster with Cloudflare's virtual private spine and Argo technology. We charge a small monthly fee for those people like many of you reading this blog who want even more speed. Warp+ price is likely to vary by region, price in such a way as to ensure the fastest possible mobile experience, as many people as John hinted more than two years ago that we wanted to create a VPN that didn't suck, that's exactly what we're up to. But it's not just technology, but also politics, how we're going to manage the network and to whom we're going to make the service affordable. What is a catch? Let us admit that many corners of the consumer VPN industry are really scary, so the question is justified whether we have some secret motive. The fact that many VPN companies pretend to be private, and then sell it to help direct you to advertising, orally, is disgusting. This is not cloudflare business model and it will never be. 1.1.1.1 The APP with WARP will continue to have all privacy protections launched by 1.1.1.1. We do not write user-recognized log data to disk;2. We will never sell your browsing data or use it in any way to target advertising data;3. You don't need to provide any personal information , not your name, phone number, or email address, to use the 1.1.1.1 program with WARP; and4. We regularly hire external auditors to ensure that we live up to these promises. It sounds too good to be TrueThat is exactly what I thought when I read about gmail launch exactly 15 years ago today. At that time, it was difficult to believe that an email service could exist without a storage limit or charges. What I didn't realize at the time was that Google did such a good job of figuring out how to store data cheaply and effectively, so what seemed impossible to the rest of the world seemed a no-brainer for them. Of course, advertising is Google's business model, it's not Cloudflare, so it's not a perfect analogy. There are several companies that have cloudflare network width, availability, scale, and flexibility. We do not believe that there are companies that are not primarily motivated by the sale of user data or advertising. A few years ago, we realised that providing a VPN service would not meaningfully change the cost of the network that we are already successfully running. This meant that if we could pull off the technology, then we could afford to offer this service. Hokey as it seems, the main reason why we created WARP is that our mission is to help build a better internet – and mobile Internet was not as fast or safe as it can be and VPNs all suck. Over and over again we watched people sit around and talk about how the Internet can be better if something just works. We can act, and we acted. We made encryption free for all our customers and doubled the size of encrypted internet in the process, we pushed IPv6 making, we made DNSSEC easy, and we were the first to rotate http/2 scale. This is our nature: find the biggest problems on the Internet and do the right thing to solve them. And if you look at the greatest Today, the internet is that mobile web is too insecure and too slow, and current VPN solutions have huge performance penalties and, worse, often do not respect users' privacy. When we realized that building WARP was technically and financially possible, it really became a no-brainer for us. In Cloudflare we aim to create technology for the whole internet, not just a handful of other Silicon Valley technologies that entertain april fools of shenanigans. To help build a better internet is what motivates the sort of brilliant, empathic, principled, and curious engineers we hire in Cloudflare.Ok, of course, but you're still profit-seeking CompanyFair enough, and we think that the 1.1.1.1 app with WARP will be good business for us. There are three main ways in which this makes financial sense. The first and direct is the aforementioned WARP+ premium service, which you can upgrade to work even faster. Cloudflare launched our B2B service with a freemium model and it worked very well for us. We understand freemium and are happy to extend our experience with it to the consumer space. Secondly, we believe that the company's VPN space is an interesting option. While companies require their employees to install and benefit from VPNs, even the next generation of cloud VPNs are pretty scary. Their client software slows down everything and drains the battery. We believe that the best way to create the best enterprise VPN is to first create the best user VPN and allow millions of users to kick tires. Imagine if you're actually looking forward to joining your company's VPN. If you are a company interested in working closely together to understand that dream, feel free to contact and we will allow you into our action plan. Finally, Cloudflare's main activity is to make our customers content and applications online quickly and securely. While we strive for WARP to make all internet fast, cloudflare-powered sites and apps will be even faster. With software running on both sides of your Internet connection, we can perform meaningful optimizations that would otherwise not be possible. In the future, we plan to add local device differential compression (think railgun on the phone), more advanced header compression, intelligently adaptive overload control, and multipath route management. All these things are easier to provide when someone reaches the Cloudflare client through their phone running WARP. So the more people install WARP, the more valuable cloudflare services become. How do I sign up? We wanted to install WARP on the entire Internet on April 1, 2019 without any lines. Our site's reliability engineering team vetoed this idea. They reminded us that even Google, when they launched Gmail (also on April 1), curated a list of who could get when. And, listening to them, it clearly does We want to make sure that people have great experience and our network scales as well as we board everyone. In fact, we are also not quite ready. While our team has been working for months to get a new 1.1.1.1 program with WARP ready to run, including work in the last hours before launch, we just called that there are still too many edges of cases we are not proud to start installing it for users. We can't fix anything, but it will take a little longer than we expected. The great thing about a difficult deadline, like April 1, is that it motivates the team – and our whole team has been doing a great job of getting it ready – the tricky thing is that you can't move it. So starting today with what you can do is claim your place in the line to be among the first to get warp. If you already have the 1.1.1.1 app on your phone, you can update it using the Apple App Store or the Google Play Store. If you don't already have the 1.1.1.1 app, you can download it for free from Apple or Google. When you do this, you will see the opportunity to claim your place in the row warp. As we begin to overboard people, your position in the line will move up. When it's your turn, we'll send you a message and enable WARP to experience faster, safer and more private internet for yourself. And don't worry if you want to continue using the 1.1.1.1 app for DNS performance and security that will remain the default for free for anyone who has already installed. And in the future installs, you will always be able to setup or to use this option for free if, for some reason, you don't want the benefits of WARP. We hope that we will start inviting people to the waiting list to try WARP in the coming weeks. And, assuming that demand remains in our forecasts, we expect it to be available to all those on the waiting list by the end of July. Help build a better InternetAt Cloudflare our mission is to help build a better internet. We take this mission very seriously, even in the days when the rest of the technology industry is joking. We lived up to this mission for a large part of the world's content creators. Our entire team is proud that today, for the first time, we have meaningfully expanded the scope of this mission to the billions of other people who use the Internet every day. Click to get your place in line 1.1.1.1 app with WARP Apple iOS or Google Android.Click here to learn about engineering jobs cloudflare.And, yes, desktop versions soon ... Quickly...

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