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**What is my number on whatsapp**

Picture: What appfacebook plans to combine its three messaging services – WhatsApp, Facebook Messenger and private Instagram messages – into one messaging platform. This back-end fusion makes sense on paper and breaks down communication walls between various Facebook-owned apps. Regardless of what the end product looks like, it will reportedly be end-to-end encrypted, and each app will remain a separate service with its own icon in the phone's app library. But the plan is to get all three messaging services using the same internal, cross-platform chat service. That said, even with promises of encryption and cross-platform support, WhatsApp has had serious privacy concerns in the past, and Facebook doesn't have exactly a clean rap sheet when it comes to user privacy and data. As a result, some users may not be happy with this message fusion. (And some of us just don't want to be attached to ecosystems of big companies like Facebook.) So let's look at alternatives to WhatsApp and Facebook Messenger that will allow you to completely escape the upcoming Facebook chat platform. SignalScreenshot: Signal Blog (Signal Blog) G/O Media can get commissionSignal is often recommended messaging application due to its high level of privacy, user safety and transparency. The signal supports text and group messages; Multimedia messages for images, audio, videos, and documents and even voice/video calls between users. The Android version can also act as an SMS app, replacing messaging apps for Android or Samsung. The signal has been approved by people like Edward Snowden and many other privacy/data security advocates (which are clearly shown on the app's homepage). All communication in Signal is end-to-end encrypted and you can configure timers for messages to be automatically deleted. The development team is also working to reduce the amount of required sender information needed to deliver messages. If you are interested, you can check the entire Signal encryption protocols here. The signal can be downloaded for iOS, Android, Windows, macOS and Debian-Linux distributions. ViberImage: ViberViber chat features include group chat, instant voice/video messages, and thousands of gifs and animated stickers. You can even install chat extensions to share YouTube videos, Spotify songs, location information, and more. Viber also supports audio and video calls. (While calls between Viber users are free, you can make paid international calls to any landline or mobile number using Viber Out.) All messages on Viber are end-to-end encrypted and may be time to Removal. Viber also includes trusted contacts, which helps verify the identity of another chat participant by replacing secret keys. The app will update you if your contact changes their account information in the future. Viber will display availability, just like Facebook Messenger, but you can turn it off if you ever have to hide your status. You can also turn off read receipts, hide conversations, and block messages with a PIN. Viber is available on Android and iOS, which can be synced to your Windows or Mac desktop. Telegram MessengerScreenshot: Wikimedia Commons (Telegram app) Like many of the other applications listed here, Telegram provides end-to-end encryption for all communication settings and automatic removal. It allows users to send text and multimedia messages and supports group messages that can contain up to 200,000 people in a single chat thread. Telegram cloud chat runs on globally distributed servers that, according to Telegram, can deliver messages faster than any other messaging app available. It also means you can sync messages across all your devices and get unlimited storage space for shared media. If you are a programmer, the Telegram API is completely open-source and free to use. Telegram is available for Android, iOS, Windows Phone, Windows desktop, Linux (both 32-bit and 64-bit), macOS, and also offers a native web version of the app. GroupMeImage: GroupMe (iOS App Store)As the name suggests, GroupMe is a group messaging service that provides cross-platform chat. It is owned by Skype (which is owned by Microsoft), so it is not open-source like any other service in this list. It is also subject to the same data collection practices as all Microsoft products and does not offer encryption or many of the security features of other applications that we have included. However, what sets GroupMe apart is its focus on group chat, as well as some other fun features. GroupMe allows users to share videos, images, and documents that can be viewed in gallery mode, which shows all media shared in group history. You can even send direct messages to specific users in a group. GroupMe also supports location sharing, as well as additional features such as message likes and custom app-based emoji sets. There are Groups apps for Android, iOS and Windows, and an online chat client. However, there is also a textme-based version of GroupMe that can be used without the need for an app or even a smartphone. Users send specific commands to the Group's phone number to create and conduct group chats. This text system even allows you to manage the group and change your chat settings. This is a useful feature, but please note that this feature is only available to those in the US. WhatsApp is one of the most popular to send messages around the world. But after Facebook bought it, many began to worry about the future of the app. Now that WhatsApp has confirmed that it will soon start supporting customers with ads, it may be time to look for another secure messaging service. Here are some of WhatsApp's best alternatives if you want to leave messaging service. With over 100,000,000 installs, Telegram is one of the most downloaded messaging apps on the Play Store. This cross-platform service includes support for group chats, GIFs, file sharing, and more. What makes Telegram a real contender for WhatsApp is 256-bit symmetric AES and 2048-bit RSA encryption. If you're worried about your privacy, this messaging app is one of the safest in the Play.Signal Store is another privacy-focused messaging app, making it a great WhatsApp alternative. When both parties use the app, the free and ad-free service uses end-to-end encryption. The signal is still a bit buggy, but it is open source, offers modern design and receives consistent updates. Shaking things up a bit, Band is primarily up for group news. Although the app can be used for individual chats, its strength acts as a single point of contact for sports teams, school groups, and more. In addition, Band includes deep calendar integration that can help you share key dates and make sure deadlines are not missed. Viber is a secret messenger application that is very popular in some regions while it is almost unknown elsewhere. The service includes everything you might want from WhatsApp alternatives, including audio and video calls, group chats with self-destruction, and more. We found that viber's user interface is heavier than others, which is not aided by the fact that there are sticker packs available as in-app purchases. Snapchat may seem strange on this list, but it's a messaging app in addition to basic video features. Like other services on this list, Snapchat offers group chats, disappearing messages and its well-known social aspect. The popularity of the app quickly runs out when its users jump to Instagram, but it's free and includes several privacy features. Let us know in the comments if you're using a messaging app that isn't on this list. Also, don't forget to check out our latest Android app and game list! WhatsApp is one of the most popular messaging services, with a user base of about 200 million active users. Unfortunately, with so many users things can go wrong. When your app can't connect, you might wonder if WhatsApp is down now, or is it just you? Here's how to fix the problem of whether WhatsApp is down and how to get the app working when it's not. If you think WhatsApp is down, you can use any of the following online services. Do service down: See the frequency of WhatsApp issues in the last 24 hours. an increase in the number of problems may indicate widespread problems with the failure. Do it right now: You'll see the status in real time, whether WhatsApp is currently up or down based on the ping test. Crash report: See how often problems are reported from around the world. The site contains a live map showing which countries Most Problems Accessing WhatsApp.Down Detector: This website contains a global heat map showing where WhatsApp access problems are concentrated. If there's a dark red area near your location, WhatsApp is likely to be in effect for you right now. If you're using any of these services to see if WhatsApp is down now and show it's up, you'll need to follow these steps to fix the app issue on your own phone. Check your phone's Internet connection. Very often people think that something is wrong with their app when in fact their phone is not even connected to the Internet. If you're using a Wi-Fi connection, open Settings, select Wi-Fi, and make sure the network you're connected to is connected. If not, select the switch to turn off Wi-Fi, and then turn the connection back on. If you're using mobile data, make sure you see a 4G data connection in the notification area with flashing arrows indicating that the data is being transferred. Restart WhatsApp. Sometimes WhatsApp itself can be blocked or frozen. This makes it seem that the app can't connect to WhatsApp at all. The easiest first step to try to resolve this issue is to restart the app by forcing it to close and reopen. On Android: Open settings, select Apps, and scroll to WhatsApp. Tap to open, and at the bottom of the screen, choose Force Stop. On iPhone: While in the app, swipe up from the bottom of the screen to view the Dock. Swipe to open the app switcher. Find WhatsApp and swipe up (that is, move the app toward the top of the screen) to force it to close. On older iOS devices, double-click the Home button, go to WhatsApp, and swipe up and off the screen to force it to close. Reopen WhatsApp to see if it connects. If the problem persists, try clearing the WhatsApp cache. To do this, go to your settings and choose Apps. Scroll to WhatsApp and tap to open. Tap Storage, and at the bottom of the screen, you'll see Clear Cache. When you select Clear Cache, you'll see a cache size of up to 0 MB. Reopen WhatsApp and try to connect. Update WhatsApp. Sometimes the WhatsApp team can update the app, and sometimes it can cause problems with people running older versions that connect to WhatsApp. To check if you have the latest version: On Android: Open Play Store and find WhatsApp app. If you see Update instead of Open, you're using an older version. Tap Update to update the app. In uos: Open the App Store and choose Updates. If you see an Update message next to WhatsApp Messenger, tap to update the app. If the update doesn't fix the connection problem, you may have a problem with your current WhatsApp installation. To see if this is the case, uninstall the app and reinstall it. On Android: Open settings and apps. Tap WhatsApp WhatsApp and select Uninstall at the bottom of the window. Find WhatsApp in the Play Store and reinstall it. In iOS: Tap and hold the WhatsApp icon until the jiggling starts or the menu appears. If the app is jiggling, tap the X icon to remove the app. If a menu appears, tap Remove App at the top of the menu. You can also open settings, general and storage of your iPhone. Tap WhatsApp and choose Remove app to uninstall the iOS app. Visit the App Store to reinstall WhatsApp. Whatsapp.

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