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Hi, I'm using Telegram Web a lot and out of curiosity I've switched to Telegram K and Telegram Z, but I don't like them and don't see need for it. The new features are not relevant for my use case and my main problem is: it's too big. I often have a browser window fit to one half of my laptop's screen and another window on the other half. With old web.telegram.org this was fine, because the contact list and the chats fit into that half browser window. With web.telegram.org/z/ the chat window is cut in half, so I can't see the full messages (screenshot) and with web.telegram.org/k/ the contact window is not visible ([screenshot]. So I'd like to change to the old version thats perfectly fine In half a browser window and makes the most of available screen real estate (screenshot). But when I choose "Switch to old version" in the menu it is not permanent. When I enter "web.telegram.org" into my browsers (Chromium) address bar, it always directs to Telegram k or z, whichever I used last. But I never directs to the classic one. I've deleted cookies and website data, but it still directs to one of the new versions, so I think it's saved on the server. And it happens on both my devices, my laptop and my desktop computer. Is there any way to permanently change to the classic version without using the ?legacy=1 parameter? Whenever I click on "Preview channel" it starts to load the channel then goes back to the page I was on with the "Preview channel" link. I only want to be able to bookmark some Telegram users' channels to check in my browser, I don't want to install an app or create an account or get sucked into infinite scrolling. Adding /s/ to the URL doesn't resolve the problem. Is there any way to scroll to the top/start of messages of a Telegram group via the Windows desktop app? And/or a way to change the display order of messages descending vs. ascending? I'm guessing not. I just joined a group with a very long history, and it would be preferable to read earlier messages first, but I would have to spend all day scrolling to get to the top. Go to Telegram First of all, I'm already a premium user who paid for the promised "faster speed", but they didn't deliver it at all. I'm using Telstra 250Mbps NBN in Australia, and the speed is just unbearable! Right now, Telegram is taking more than a minute to upload a 5MB file. My friend in Canada is also facing similar issues. It used to be blazing fast, and now it's a joke. As a worldwide service, is this really acceptable? Using an VPN is of course not a solution as that's not what a normal user should be required of. So, I got Telegram Desktop from the official website. No matter if I want to watch a video or listen to an audio, THERE. IS. NO. SOUND! Interestingly, I didn't have the problem when using the Telegram app from the Microsoft Store... Anyone else have this problem and/or knows a fix? I'd like to use the tab Telegram Web client of Edge, but it's crazy slow compared to Telegram Desktop. Is there any reason for that? It takes several seconds to load images, performance is sluggish, etc. Premium user, no VPN, decent enough PC and, again, Desktop is blazing fast. I use the Z client, but A is as slow and crappier. Go to PrivacyGuides r/PrivacyGuides • FrançaisEspañol (Latinoamérica)⬜⬜⬜Español (España)Filipino Since there are so many Telegram alternatives around I was wondering what everybody's thoughts are on these and which are better or best or in what scenarios. From what I know so far: Telegram: Security-wise practically above all, though that's pretty much it.. Unless you can't afford somebody knowing you use FOSS alternatives or FOSS software as well in any way,,, --- Telegram Web (Mobile/PC): This depends on the programs on your PC or phone if they have the capability to snoop data e.g. notification text from your browser or maybe more? Having a good browser will definitely reduce these problematics. Telegram WebApp (Mobile (e.g. Brave)/PC (e.g. Brave/Chromium)): Same as using it inside the browser, but possibly an increased risk of exposed credentials/cookies? Extensions like FirefoxPWA or Apps like NativeAlpha/WebApps may pose a risk too (WebApps should be among the lesser risky applications) Telegram-FOSS: Many privacy enhancements such as removal of proprietary code or google services. Tho I heard it is not always fast on updates. Forkgram: I've used Forkgram for a long time, it adds a buch of settings, a lot privacy oriented, tho there is no mention that it tackles Telegram's core holes like Telegram-FOSS does. Also prone to quite some bugs and crashes, Nekogram X: Havent tried it, but seems to be even more feature rich than Forkgram Nekogram: No idea tbh Telegram-Matrix Bridge: I believe you need two accounts (=2 phone numbers) to operate and it only makes you avoid the app, not exactly usage of the app through your account that you bridge. Might not be feasable or worth it to find an optimal method to achieve using Telegram privately. -- So what do you guys think? What is your go-to and how do you compare it to the others? Cheers

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