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## Network protocol error firefox

So I have my own Word-based Forum, and I got a strange Theme that I was conveniently able to reproduce while doing an account here too. For me personally happened on Kubuntu LTS 18.04 with the latest version of Firefox installed (probably happened versions before that too, I only recently switched to Linux and Firefox), and someone else also complained that it happened to him at Mint. It also happens to some users in Windows 10, according to @OvermindDL1 who would be better qualified to explain all this, and now gets pinged for not wanting to say it himself. The issue itself is that firefox throws errors either when using oauth or when it is already connected to a session. This is not the case when you are not logged on or are not trying to connect, in some way shape or format. I took Screenshots of it while it happened during the registration of this very account I write this. It happens every time I open a new tab from every speech-based site in Firefox that I'm logged in to, then I have to F5 or press try again and it works again just fine (well until I close the tab and have to open it later again of course). I could middleclick the bookmark to open the Forum on new tabs and all the tabs created through it would consistently throw that error and ask me to try again. Surprisingly, this happens even when the Internet is completely disconnected. Instead of the Failed to reach website I get Network Protocol Violation, which means that the cache is involved in it as well. Needless to say, this is a very infuriating subject. 3 I like it because I'm new and wont let me post the second Screenshot differently. And no I'm too lazy to edit 2 Screenshots together in 1. What I know about it is that when these errors appear then there is no request sent to the server, it seems limited to the service employee himself without ever sending a request. It happens on all speech websites. It doesn't happen in my firefox at home on linux (which I've seen, but I don't use it terribly often there), but it happens in firefox at work on win10, and it happens to basically everyone I ask quite randomly. 1 As it doesn't happen to me at all and I've been using firefox in windows exclusively for the last week Something about you config at work is off 2 I like it happening to me on my personal machine too, and it's happened since I moved from Windows + Chrome to Kubuntu + Firefox last month, and that installation of Kubuntu was fresh. Some machines have the issue, some don't. All I know is what was posted here. Maybe its even some security setting in Firefox causing it. And I tried without any Firefox Plugins/Extensions, and that's still the case. With all the unreliable Google Search I've put into it, it's possible that there was some redirection stored in the cache and firefox for security reasons when loading the site from said nope someone wants to hack this. But take this with a grain of salt, because its extremely speculative. I have no doubt that this is the case, but I do not think this is a speech error. Mozilla runs a public speech @LeoMcA has anyone mentioned something like this about the firefox bug tracker? 1 As I took a screenshot of the Firefox console with the real error. One thing that confuses me here @tgxworld that I thought we stopped with service workers on the desktop didn't? Oh, this is the Firefox error, where it does not correctly forward the exact network error all the way through the interface. @sam employee is required for background notifications, although you cannot register a request handler. 2 Likes it was pushed into desktop push plugin, it should not be required for kernel I have notifications enabled, just FYI. Not sure how useful this information is. I also run on 4G LTE-based Internet, some websites like Twitter incorrectly want to push their mobile version of the website for the interface. @riking Do you know if this is a bug related to a service worker? From my brief search, it doesn't seem to be related to service workers. I had this many times in the following cases: A Speech tab stayed in the background and repeated with either no network or a different network (4G on Wifi or vice versa) for laptop only. I've seen this on my crappy asus netbook that accidentally disconnects wifi. Repro is easy if someone has an external wifi adapter or something: Open Speech in firefox. Put laptop to sleep (not sure if it matters, but it only happens to me when you wake up on a different network) Remove the wireless adapter (let it use an internal adapter if your laptop has one or a built-in LTE or wired connection) Now just wake up the laptop and it will present a speech crash with Damaged content error 3 Lks sam: Mozilla run a public speech @LeoMcA has anyone mentioned such a thing on the firefox tracker bug? Not with reason specifically, but with serviceworkers in general. This seems to be the expected behavior when a ServiceWorker errors out in Firefox, but it seems like Chrome allows them to A little cuter: bugzilla.mozilla.org NEW (no one) in Core - DOM: Service workers. Last updated 2019-01-26. Itsbhanusharma: Repro is easy if someone has an external wifi adapter or something: I can inconsistent repro it (with a fresh profile, for the latest firefox version) on my laptop with my switch wifi adapter on and off. I get the same error as here. GregoriusTech: I took a screenshot of the Firefox console with the actual error. I'm not a ServiceWorker specialist, but I'm willing to bet the spare change in my coat pocket that this is caused by this part of the code: github.com if (reusedClientWindow & clients.openWindow) return clients.openWindow(baseUrl + url); }); }); I imagine in this strange network-changing situation, navigator.onLine returns true (despite being truly false), and so an error is being thrown (rather than the offline page that appears) causing Firefox to display the corrupted content error. Could we check if this error is a network error, and show the page offline in this case too? (Or even wait a while, and refresh the page for a user?) 5 I like @tgxworld / @falco / @featheredtoast if you nuke the whole concept of mediation with the fetch application in the service worker, will Android PWA continue to work? If so I want this code junked. If I do not want the fetch proxy to be conditional on Android. 5 I like I think the Privacy Badger plugin causes this to happen a lot with all Reason sites, for me and another Firefox user who is test driving Speech with me. Ctrl + F5 fixes the issue temporarily. Whitelisting Speech sites significantly reduces the occurrence of these errors. I mentioned this in Badger/EFF privacy about 6 weeks ago. Maybe fixed it since then, but because I whitelisted the speech sites I use, I've hardly seen the error and notice if I applied a fix. 4 Likes I'm pretty sure we can have an empty fetch operator and have PWA still working, as long as there is a set. I would really like to get offline support going into the future of the Word, but these issues are definitely frustrating. Wondering if @Falco can chip in for a good path to offline support at this point. LeoMcA: Could we check if this error is a network error, and show the page offline in this case too? (Or even wait a while, and refresh the page for a user?) I think we did this before, and it caused some confusion when a speech server went down, and instead of a not online page, we wanted to differentiate that it was really not responding down and here's the error against you being offline. 2 Likes GregoriusTech: Quite funny this happens even when the internet is completely disconnected. Instead of the Failed to Reach website I get Network Protocol Violation, which means that cache is involved in it as well. This issue knows with the privacy badger: Firefox also had some problems involving service workers and session recovery such as 1454400 – session recovery does not activate the service worker who influenced both the speech and portal connection responsible for Microsoft development. Looks like there's a new issue with Firefox online detection. Winged Toss: Wondering Wonder @Falco can chip in for a good path to offline support at this point. You must pass the PWA Lighthouse control, which requires the offline page, which requires the service worker and proxy. featheredtoast: LeoMcA: Could we check if this error is a network error, and show the page offline in this case too? (Or even wait a while, and refresh the page for a user?) I think we did this before, and it caused some confusion when a speech server went down, and instead of a not online page, we wanted to differentiate that it was really not responding down and here's the error against you being offline. That's right, we had this and people complained. 4 Likes run any third party Firefox plugins @GregoriusTech? If so, run in safe mode without them to check. The privacy badger has familiar issues. As I mentioned above I did try to run without plugins and it still happens reliably. 2 I like the next → This site uses cookies to improve your experience. We'll assume you're okay with it, but you can opt out if you want. Accept Read More