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Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. Purchasing a new Android phone comes with its own set of nuts and bolts, including pre-installed apps and features nestled into a single (well-defined) ecosystem. Of course, browsing the web is a crucial activity for any user, and we usually don't blink twice if the default browser functions the way it should. But it doesn't mean we shouldn't consider other possibilities (like alternatives to an app store for your apps) to improve our browsing experience. Likewise, we have plenty of web browsers to choose from that are optimized for privacy, speed, and user design. So similar to how we've selected the best apps on Android, we've handpicked the top web browsers you can install on your Android device today. 1 Mozilla Firefox Most Android-based web browsers use Chromium, the open-source version of Google Chrome. These web browsers have similar load times and will ultimately run the same way. So expect a similar performance across the board. But this is where Mozilla Firefox stands out and makes a winning case. Firefox is one of the few browsers on Android with a custom rendering engine. Thanks to Mozilla rewriting Firefox for Android, the user experience has been relatively smooth and unique; the browser offers limited extensions, improved scrolling, and a bottom address bar (a welcomed feature for tall phones). It also optionally syncs most of your data with the desktop version, so you can continue browsing without interruption. It blocks tracking scripts by default, but you can still decisively lift or tighten these restrictions. Overall, Mozilla Firefox is a top-notch web browser that functions well as a dependable replacement. Features Rendering engine GeckoView Dark mode Yes Desktop sync Yes Extensions Partial support Android Autofill Yes As expected, one of Android's most popular web browsers is Google Chrome. It's the default browser you will find on most devices, and for good reason. Google brings consistent updates, ensuring the default web browser is stable and working steadily fast. However, the Android version of Chrome comes packed with some notable features you might not be familiar with. For example, you can switch tabs by swiping left and right on the address bar, force websites to be dark when your phone is in dark mode, and much more. But chances are you have come looking for more than what the default Google Chrome app has to offer, which is why we've also included the Beta (slightly buggy) and Dev (buggy) versions below. Features Rendering engine Blink Dark mode Yes Desktop sync Yes Extensions No Android Autofill Yes Users looking for a private experience for web browsing that comes light with features should look to DuckDuckGo. For example, DuckDuckGo blocks tracking scripts by default and includes a privacy rating with a complete list of every blocked tracker. Most browsers have become equipped with tracking protection, but DuckDuckGo lays out the information transparently compared to the rest. Not only does DuckDuckGo remove tracking scripts, but it also erases cookies after closing a tab (similar to Firefox Focus). It even includes an option to disable cookies for your favorite sites. Under the hood, DuckDuckGo uses Android's built-in rendering engine, so it should perform just as well as Chrome so you're not giving up a lot by moving onto this alternative for your private browsing. Features Rendering engine Android WebView Dark mode Partial (forced dark mode on all websites, even those with native dark modes) Desktop sync No Extensions No Android Autofill Yes Samsung Internet started as the pre-installed web browser on Galaxy phones and tablets but later expanded to all Android devices in 2017. Currently, it is one of the most popular browsers on the platform, and it's jam-packed (or overloaded, depending on your standpoint) with features. Samsung Internet comes with an entirely custom interface that fits with Samsung's One UI design language. Advantages of choosing this web browser over Chrome include tracking protection, a limited selection of add-ons, and a button layout paired that displays better on taller phones. In addition, the Secret mode is far more robust than Chrome's Incognito mode, all downloads tied to Secret mode won't appear in your gallery, and you can hide these tabs using passwords and biometrics so many more tools than what Chrome offers. Like Chrome and Firefox, Samsung Internet has both stable and beta versions; we've included both links to dive into whichever one interests you. Features Rendering engine Blink Dark mode Yes Desktop sync Partial, with a Chrome extension Extensions Yes Android Autofill Yes Former Opera developers founded Vivaldi, and it's quickly become one of the most feature-packed browsers on Android. Vivaldi is modeled from Chrome but has its own polished interface and excellent quality-of-life features. Compared to Samsung's signature browser, it's much less bloated and has easier-to-navigate settings. Vivaldi has so much flexibility in its pocket. For example, it uses a tab strip on the top by default, similar to desktop web browsers, which tablets or phones in landscape mode take full advantage of. Other handy features include a bottom panel for performing key functions without reaching the top of the screen, an Opera-style "Speed Dial" page when you open a new tab, an optional always-on desktop mode, and an optional blocker for tracking scripts; on top of all that, Vivaldi has colorful themes you can stylize or choose. All-in-all, Vivaldi combines these nifty features and tools for a well-rounded browsing experience. Features Rendering engine Blink Dark mode Yes Desktop sync Yes Extensions No Android Autofill Yes Microsoft Edge is yet another Chromium-based browser for Android. While it initially only had a few changes compared to Chrome, it's now distinct enough from Google's browser interface that there are genuine use cases. Edge's bottom bar grants you quick access to often-needed browsing features, such as customizing the new tab page to your liking and collecting rewards using Bing. There are a few more notable features outside desktop sync, like integration with Microsoft's family management tools. Still, all that said, it's more suited for users already deeply routed in Microsoft's ecosystem. Like its desktop counterpart, it's just glorified Chrome wearing a different face. Features Rendering engine Blink Dark mode Yes Desktop sync Yes Extensions Rudimentary (some "content blockers" are supported) Android Autofill Yes At this point, there's no way to leave out Brave when mentioning the best browsers for Android. The self-proclaimed privacy-first, tracking-blocking browser is among the fastest and most fully-featured options out there; there's no denying it. It's available on all relevant platforms and optionally synchronizes data across all your installations, including its cryptocurrency wallet that you can use to pay creators and websites you care about (disclosure: including ourselves). The browser even allows you to surf anonymously via a native Tor connection and is the first to support the decentralized HTTPS alternative IPFS. The company behind it is also working on a privacy-focused Google Search alternative, which could almost be the holy grail for privacy-minding folks. But it doesn't mean the history behind Brave has a clean record. For one, Former Mozilla CEO Brendan Eich (creator of Brave) quickly had to leave this position in 2014 due to some controversy stemming from a 2008 political donation that stands detrimentally against Mozilla's core values (with no explanation forthcoming). For another, the browser's opt-in advertisement strategy primarily earns Brave money rather than content creators. Brave deprives websites of ads and forces them to sign up for Brave's self-created cryptocurrency to at least retain a fraction of the income lost due to adblocking. It also doesn't help that users can choose to pocket revenue from viewing Brave ads for themselves instead of donating it to sites. Additionally, Brave was caught injecting referral codes into some cryptocurrency's trading pages' URLs, with CEO Eich saying on Twitter that he didn't see a problem with this undisclosed practice. For what it's worth, the browser has since made the practice opt-in, but it leaves a sour taste. Features Rendering engine Blink Dark mode Yes Desktop sync Yes Extensions No Android Autofill Yes We previously had to remove Kiwi from our list of best browsers because it was lagging behind in regular updates compared to other browsers. Fast forward to now, and things look better as it currently runs Chromium version 101 and is updated more frequently. Also, if you're switching from Chrome, the user interface of Kiwi will make you feel right at home. There are a few neat additions, the most notable of which is support for Chrome desktop extensions that supercharge the experience. Moreover, a dark mode can force websites to follow the theme, which is a delight if you often use your phone in low-light conditions. Other features include native ad blocking, a bottom address bar, language translation, and disabling AMP pages altogether. The only downside to Kiwi is the lack of integration to a desktop version, which means no syncing data between platforms but if this isn't a dealbreaker, then you'll be happy with what Kiwi offers. Features Rendering engine Blink Dark mode Yes Desktop sync No Extensions Yes Android Autofill Yes Tor (based around Firefox) is another web browser focused on privacy protection that ultimately sacrifices a bit of speed for better security. The Tor network is encrypted in layers (Tor stands for "The onion router"), which routes communications through intermediary proxies, making it difficult for websites to track your activity and sniff out your IP. Other handy features include the TorButton, the component that handles all applicable-level security and privacy (no ogggle model), NoScript, the primary JavaScript blocker, and anyone who wants to stay anonymous. Otherwise, we have plenty of web browser options that deserve some spotlight offering quality-of-life upgrades to the ones we already own. Our Android experience doesn't have to be dictated entirely by the ecosystem that comes with the device; instead, we should always select the best apps tailored to our tech-savvy habits. With the rapid advancement of technology, browsing the internet has become an integral part of our everyday lives. Whether it's for work or leisure, having a reliable and efficient web browser is essential to ensure a seamless browsing experience. For users of Samsung tablets, its important to know which browser is being used and how it can impact their online activities.Nowadays, browsing the internet on a tablet offers convenience and flexibility. Samsung tablets are known for their sleek design, impressive performance, and user-friendly interface. To provide a smooth browsing experience, Samsung tablets come equipped with their own default web browser. However, its crucial to understand the features and limitations of this default browser, as well as explore alternative options that may be available. In this article, we will explore the default browser that Samsung tablets use, discuss its features, and delve into the possibility of changing the default browser. We will also explore popular alternative browsers for Samsung tablet users and provide guidance on how to optimize the browsing experience on these devices. So lets dive in and discover everything you need to know about browsing the internet on Samsung tablets. Why does the browser matter?The choice of web browser may seem inconsequential, but it can significantly impact your browsing experience. A browser acts as a gateway to the vast world of the internet, allowing you to access websites, watch videos, stream music, and much more. Here are a few reasons why the browser you use on your Samsung tablet matters:Compatibility: Different browsers have varying levels of compatibility with websites. Some websites may be optimized for specific browsers or may not function optimally on certain browsers. Using a compatible browser ensures that you can access a wide range of websites without any issues.Speed and Performance: The speed and performance of a browser can greatly impact your browsing experience. A fast and efficient browser will load web pages quickly, allowing you to navigate seamlessly. On the other hand, a slow and sluggish browser can result in frustration and wasted time.User Interface and Customization: Each browser comes with its own unique user interface and customization options. A browser that offers a user-friendly interface and the ability to customize settings according to your preferences can enhance your browsing experience and make it more personalized.Security and Privacy: With the increasing threats of online security breaches and data tracking, the browser you choose plays a crucial role in protecting your sensitive information. A secure browser with built-in privacy features, such as ad-blockers and tracking protection, can help safeguard your privacy and keep your online activities secure.Additional Features: Browsers often come with additional features and functionalities that can enhance your browsing experience. These may include tab management, bookmark syncing, cross-device compatibility, and extensions/plugins support. Choosing a browser that offers the features you need can greatly improve your productivity and convenience while browsing the internet. As you can see, the browser you use on your Samsung tablet can have a significant impact on various aspects of your browsing experience. Its important to choose a browser that meets your needs in terms of speed, compatibility, security, and customization. Now that we understand the importance of the browser, lets delve into which browser the Samsung tablet uses as its default option. Which browser does Samsung tablet use by default?When you purchase a Samsung tablet, it comes preloaded with the default web browser developed by Samsung themselves. This browser, known simply as Samsung Internet, is specifically designed to provide an optimized browsing experience for Samsung tablet users.Samsung Internet is based on the open-source Chromium project, which is also the foundation for other popular browsers like Google Chrome. This means that Samsung Internet shares many similarities with Chrome in terms of performance and features. However, Samsung has added their own unique touches and optimizations to cater specifically to their tablet users.One of the standout features of the Samsung Internet browser is its seamless integration with the Samsung ecosystem. It offers seamless syncing with other Samsung devices, allowing you to access your bookmarks, browsing history, and open tabs across different devices, such as your Samsung smartphone or smart TV.Samsung Internet also boasts a user-friendly interface with a clean and intuitive design. It offers a range of customization options, allowing you to personalize your browsing experience. You can customize the appearance, organize your favorite websites using folders in the bookmarks bar, and even install useful extensions to enhance the functionality of the browser.Another noteworthy feature of Samsung Internet is its focus on privacy and security. The browser includes a built-in ad-blocker that can help to eliminate intrusive ads and improve your browsing speed. Additionally, it offers a tracking protection feature that helps to prevent websites from tracking your online activities and collecting your personal information.Overall, Samsung Internet provides a robust and feature-rich browsing experience for Samsung tablet users.Its integration with the Samsung ecosystem, customizable interface, and enhanced privacy features make it an excellent choice as the default browser on Samsung tablets. However, its important to note that Samsung tablets also support the installation of alternative browsers, providing users with the flexibility to choose their preferred browsing application. Features of the default Samsung browser?The default Samsung browser, Samsung Internet, comes packed with a range of features that enhance the browsing experience on Samsung tablets. Lets explore some of the key features offered by this default browser:Syncing and Integration: Samsung Internet seamlessly integrates with other Samsung devices, allowing for easy syncing of bookmarks, browsing history, and open tabs across multiple devices. This ensures a consistent experience regardless of the device you are using.Customization Options: Users can customize the appearance of the browser with various themes, wallpapers, and font sizes. This allows for a personalized and visually appealing browsing experience.Ad-Blocker: The built-in ad-blocker in Samsung Internet helps to eliminate intrusive ads, resulting in a cleaner and faster browsing experience.Tracking Protection: Samsung Internet offers a tracking protection feature that prevents websites from tracking your online activities and collecting your personal information. This helps to enhance privacy and security while browsing.Pop-up Blocker: To prevent annoying pop-up windows from disrupting your browsing, Samsung Internet includes a pop-up blocker that eliminates unwanted pop-ups and ensures a smoother browsing experience.Reader Mode: The reader mode feature in Samsung Internet allows users to view articles and web pages in a simplified, text-focused layout. This enhances readability and reduces distractions, particularly when reading lengthy content.Quick Access: Samsung Internet enables quick access to frequently visited websites through the homepage or bookmarks bar. This streamlines the browsing process and saves time navigating to your favorite sites.Multi-Window Support: Samsung Internet supports multi-window mode, allowing users to browse multiple websites simultaneously. This feature is particularly useful for multitasking and efficient browsing on larger tablet screens.Video Assistant: The video assistant feature in Samsung Internet offers a range of controls for video playback. Users can adjust the playback speed, customize the video player layout, and even pop-out videos for a floating view while browsing other websites.These features, along with the seamless integration with the Samsung ecosystem, make Samsung Internet a powerful and versatile browser for Samsung tablet users. However, its important to note that there are alternative browsers available, each with its own unique features and capabilities. The flexibility to choose the default browser or install third-party alternatives allows users to tailor their browsing experience to their preferences and needs. Can you change the default browser on a Samsung tablet?Yes, Samsung tablet users have the ability to change the default browser to a different app of their choice. While Samsung Internet is the default browser on Samsung tablets, Android operating systems offer flexibility in terms of allowing users to select their preferred browsing application.To change the default browser on a Samsung tablet, you can follow these steps:Navigate to the Settings menu on your Samsung tablet.Scroll down and tap on Apps or Application Manager (depending on the version of Android OS).Look for the current default browser (Samsung Internet) in the list of installed apps and tap on it.Tap on Set as default or Clear defaults (if the browser is already set as default).A list of available browsers installed on your Samsung tablet will appear. Select the browser you wish to set as the default.Confirm your selection, and the new browser will be set as the default.Once you have changed the default browser, any links or web pages you open will automatically launch in the newly selected browser instead of Samsung Internet.Its worth noting that the availability of alternative browsers may vary depending on your tablets operating system and the app store you use. Popular browsers like Google Chrome, Mozilla Firefox, Microsoft Edge, and Opera are widely available and compatible with Samsung tablets. You can explore these options and choose a browser that aligns with your preferences, features, and browsing habits.Changing the default browser allows you to have a more personalized browsing experience that caters to your specific needs and preferences. Popular alternative browsers for Samsung tablet usersWhile the default Samsung Internet browser offers a rich browsing experience for Samsung tablet users, there are several popular alternative browsers available that cater to different preferences and needs. Lets explore some of these options:Google Chrome: As one of the most widely used browsers, Google Chrome offers a user-friendly interface, seamless syncing across devices, and a vast collection of extensions and features. Chromes performance, speed, and compatibility make it a popular choice for many users.Mozilla Firefox: Firefox is known for its focus on privacy and security. It offers features like enhanced tracking protection, customizable privacy settings, and the ability to block third-party cookies. Firefox also offers a range of extensions and customization options.Microsoft Edge: Formerly known as Internet Explorer, Microsoft Edge is a modern and fast browser that offers seamless integration with other Microsoft services. It features a clean and intuitive interface, built-in tools like a password manager, and compatibility with Chrome extensions.Opera Browser: Opera is a feature-rich browser that prides itself on speed, security, and innovative features. It offers options like built-in ad-blocking, VPN (Virtual Private Network) integration for enhanced privacy, and a sidebar with quick access to bookmarks and messaging apps.Safari: Although primarily associated with Apple devices, Safari is also available for Android and offers a smooth and efficient browsing experience. It is known for its speed, responsive design, and integration with other Apple devices if you have a mixed ecosystem.These alternative browsers offer their own unique features, functionalities, and user interfaces. Some users may prefer the familiarity and integration of Google Chrome, while others may prioritize privacy and opt for Firefox. The choice of an alternative browser ultimately depends on individual preferences, requirements, and browsing habits.When considering an alternative browser for your Samsung tablet, it is advisable to review the browsers features, compatibility, and user reviews to determine which one best suits your needs. Its also important to ensure that the alternative browser is compatible with your tablets operating system and can provide a smooth and seamless browsing experience.By exploring these popular alternative browsers, Samsung tablet users can find the one that aligns with their preferences and enhances their browsing experience. How to change the default browser on a Samsung tabletIf youre using a Samsung tablet and want to change the default browser to a different app of your choice, the process is relatively simple. Heres a step-by-step guide on how to change the default browser on a Samsung tablet:From the home screen of your Samsung tablet, navigate to the Settings app. You can usually find this as a gear icon in your app drawer or on the quick settings panel.Scroll down and tap on Apps or Applications (the name may vary depending on your tablets version of the Android operating system).In the Apps menu, you will see a list of all the installed applications on your tablet.Locate the browser app that you want to set as the default. This can be Google Chrome, Mozilla Firefox, Microsoft Edge, or any other browser that you have installed.Tap on the browser app to open its information page.On the information page, look for the Set as default or Default apps option. Tap on it.You will see a list of actions or categories for which you can set the default browser. This may include categories like Web browser, Opening links, or other similar options.Tap on the relevant category you wish to set the default browser for. For example, if you want to set the default browser for opening links from other apps, choose the Opening links option.A list of available browser apps will be displayed. Tap on the browser app that you want to set as the default.Confirm your selection by tapping OK or Set as default.After following these steps, the selected browser app will be set as the default browser on your Samsung tablet. Now, any links you open from other apps or websites will be launched in the newly selected default browser instead of the previously set one.Its important to note that the steps provided may vary slightly depending on the version of the Android operating system or the customized user interface on your Samsung tablet. However, the general process of changing the default browser should be relatively similar across Samsung tablet devices.By changing the default browser on your Samsung tablet, you can tailor your browsing experience to your preferred app and enjoy the features and functionalities offered by the alternative browser of your choice. Compatibility of Samsung tablet browsers with different websitesWhen it comes to browsing the internet on a Samsung tablet, compatibility between the browser and different websites is an important aspect to consider. While the default Samsung Internet browser is optimized for Samsung tablets, its essential to ensure that the browser you choose is compatible with the websites you frequently visit or rely on for work or leisure purposes.Samsung Internet, being based on the Chromium project, offers good compatibility with most websites. It supports the latest web technologies and standards, allowing for smooth and seamless browsing on a wide range of websites. However, its worth noting that there may still be slight variations in how websites appear or function across different browsers due to minor differences in rendering engines or browser-specific optimizations.Alternative browsers like Google Chrome, Firefox, Edge, and Opera are also known for their compatibility with various websites. These browsers are popular and widely used, which means that web developers often prioritize optimizing their websites for compatibility with these browsers.However, its important to keep in mind that some websites may have specific requirements or may be designed to work optimally on certain browsers. In rare cases, a website may encounter compatibility issues or may not function as intended on a particular browser. This is why its beneficial to have multiple browsers installed on your Samsung tablet to ensure access to websites even if one browser encounters compatibility issues.Another consideration is mobile responsiveness. Samsung tablets are designed to provide a mobile browsing experience, and most modern websites have responsive designs that adapt to different screen sizes. However, there may still be websites that are not fully optimized for tablet browsing or have design elements that dont respond well to the tablets larger screen. In such cases, you may experience some content layout issues or have to zoom in or out to view certain elements.If you encounter compatibility issues with a specific website on your Samsung tablet browser, there are a few steps you can take to improve compatibility:Ensure that your browser is up to date with the latest version. Browser updates often include bug fixes, performance improvements, and compatibility enhancements.Clear your browser cache and cookies. Temporary files and stored data may sometimes interfere with website compatibility.Try accessing the website using a different browser to see if the issue persists. This helps determine if the compatibility issue is specific to the browser or if its a website-related problem.By understanding the compatibility factors and taking proactive steps to address any issues, Samsung tablet users can enjoy a seamless and optimized browsing experience across a wide range of websites. Optimizing the browsing experience on a Samsung tabletTo ensure a smooth and enjoyable browsing experience on your Samsung tablet, there are various optimizations and best practices that you can implement. By following these tips, you can enhance performance, improve productivity, and make the most out of your tablets capabilities. Lets explore some ways to optimize your browsing experience:Keep your tablet up to date: Regularly check for system updates and keep your Samsung tablets software and browser apps updated. Updates often include bug fixes, security patches, and performance enhancements that can improve your browsing experience.Clear cache and cookies: Over time, cached data and cookies can accumulate and slow down your browsers performance. Clearing cache and cookies not only frees up storage space but also helps ensure smoother browsing.Manage open tabs: Having too many open tabs can tax your tablets resources and slow down performance. Close unused tabs and consider using features like tab grouping or session managers to organize and save tabs for later.Use data-saving features: Many browsers offer built-in data-saving features that compress web pages, reduce image quality, or block certain types of media. Enabling these features can save data usage and improve loading times, especially when connected to a cellular network.Enable private browsing mode: When browsing sensitive or private information, use the private browsing mode offered by most browsers. This mode does not save browsing history, cookies, or form data, enhancing privacy and preventing potential security risks.Take advantage of bookmarks and shortcuts: Organize your favorite websites using bookmarks or shortcuts on your tablets home screen. This allows for quick access to frequently visited sites and saves time in typing long web addresses.Customize browser settings: Explore the browser settings and customize them to suit your preferences. This may include adjusting font sizes, enabling dark mode for better readability, or setting your preferred search engine.Consider using browser extensions or add-ons: Many browsers offer extensions or add-ons that can enhance functionality, block ads, improve productivity, or provide additional security features. Browse the extension marketplaces or add-ons libraries to find ones that align with your needs.Secure your browsing experience: Enable browser security features like phishing and malware protection. Regularly review privacy settings to ensure youre comfortable with the information being collected by websites.Close unnecessary background apps: Background apps on your tablet consume system resources, which can impact browsing performance. Close any unnecessary apps running in the background to free up resources for an optimized browsing experience.By implementing these optimizations and utilizing the features available on your Samsung tablets browser, you can enhance speed, security, and overall browsing experience. Experiment with different settings, explore what works best for you, and enjoy a seamless and productive browsing experience on your Samsung tablet. ConclusionBrowsing the internet on a Samsung tablet offers convenience, flexibility, and a world of information at your fingertips. Understanding the default browser, its features, and the compatibility with different websites is essential to ensure a seamless online experience. The default Samsung browser, Samsung Internet, provides a user-friendly interface, integration with the Samsung ecosystem, and enhanced privacy features that make it a solid choice for Samsung tablet users.However, its important to recognize the availability of popular alternative browsers like Google Chrome, Mozilla Firefox, Microsoft Edge, and Opera, which offer their own unique features, functionalities, and customizations. Changing the default browser on a Samsung tablet is possible, giving users the freedom to choose a browsing application that aligns with their preferences and needs.Optimizing the browsing experience on a Samsung tablet involves various practices such as keeping the device updated, managing open tabs, using data-saving features, and customizing browser settings. These optimizations can enhance performance, productivity, and overall user satisfaction.Ultimately, the choice of browser and the optimizations applied will depend on individual preferences, website requirements, and the desired browsing experience. By considering factors such as compatibility, speed, security, and customization options, Samsung tablet users can find the perfect balance for their browsing needs.So, whether you stick with the default Samsung Internet browser or explore alternative options, ensure that your browsing experience is optimized to suit your preferences. Let your Samsung tablet be your gateway to the digital world, allowing you to browse seamlessly, access your favorite websites, and stay connected with the information that matters most to you.

Best browser samsung tablet. Best browser for tablet android. Best browser for samsung galaxy tab 2 10.1. Samsung tablet browser.