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It took Google quite a while to jump on the dark bandwagon mode, but it seems to be embracing the feature in the last 12 months. Now it seems that Google Chrome for Android is the latest first app to offer this option. According to 9to5Google, the beta version of Chrome 73 now offers a dark mode option on Android. However, the mode only appears when you visit Android Pie developer options and make sure the night mode is always in mode. In addition, the dark mode does not apply to all aspects of the web browser. As the exit screenshots above show, the mode only shows in the windows that appear after holding on to the item (such as a link or image). Thus, those hoping for a more comprehensive dark mode in the browser will need to download the likes of Firefox for Android, Samsung Internet Browser or Kiwi Browser. Google is also testing the dark mode in the beta version of Google Assistant for Android, but, just like Chrome 73, it is far from comprehensive. However, between the dark mode plans in Android and the proper support in several apps for the first parties, it looks like Google is finally embracing an attractive trend. But Google doesn't offer OLED-friendly black mode for its various apps. This mode uses the right black hue instead of the dark gray one seen in most Google apps, which allows you to better save energy on OLED screens. Hopefully we see this option come to Google apps when Android is pushed out the door. What are your favorite dark mode apps? Let us know through the comments section! NEXT: We asked you to tell us - Most of you don't use third-party Internet email security apps should be one of the biggest problems of each of us today. While Google's Chrome browser is not completely secure, Google deserves credit for taking Google Chrome's security very seriously, and a new update to the browser proves it to peaks. Google Chrome M83 will introduce several new privacy and security features, the largest of which is a new security verification tool. Google Chrome's security check feature is easy to use, easy to understand and gives users a general view of their security status in Chrome. When the new M83 build lands, you'll be able to perform a security check right in the settings. This will give you a quick read of how things are going. Check it out below: Obviously it's a very macro look at the overall security of Google Chrome. But Chrome will also have many more ways to dig deep and ensure your browsing is as safe as it can be without switching to another system. Check out the summary below. Google Chrome security updates in M83 Existing controls (cookies and permission management) are now easier to find, easier to understand, and easier to manage. Third-party cookies will be blocked by default when viewed using Incognito mode. You can fine-tune it if you like. Extensions will now be organized under a new puzzle icon so you can find installed extensions. You can still choose to show certain extensions on the toolbar, however. The new advanced secure browsing tool will take Google Chrome security to the next level by actively checking if sites, downloads, media, etc. are safe. During the review of the Domain Name Service (DNS), Chrome will now use DNS-over-HTTPS to encrypt the procedure. As a last note, however, keep in mind that all the features described above are for the desktop version of Chrome only. Some or all of them may do so in the mobile version at some point, but not quite yet. The M83 upgrade for Chrome will land sometime soon, but it may take from a few days to a few weeks for the upgrade to come your way. Once it arrives, however, make sure you upgrade so you can take advantage of all these new Google Chrome security features. Tagged: GoogleGoogle Chrome It's been rumored for some time, but now it's finally here - Google Chrome has landed on Android. Owners of Android 4.0 phones and tablets in selected countries can now grab the beta version of Chrome from Android Market. Chrome for Android is expanding on the ICS stock browser with higher performance and faster features such as the ability to pre-load web pages, and a whole new tabulation interface. The tabs are now processed through the card interface, allowing you to flip between open pages, seeing more sites that you have open. Familiar features from the ICS browser, including incognito mode, and bookmarking, have made it through Chrome for Android too. There's also a lot of focus on maintaining a consistent browsing experience on multiple devices, so you can send pages between desktop Chrome and mobile Chrome directly from the menu button. We will dive further into Chrome for Android in our practical feature. In the meantime, we have screenshots, official Google videos and link market after the break. Please note that you will need an Ice Cream Sandwich phone or tablet and you will be living in the US, Canada, UK, France, Germany, Spain, Australia, Japan, Korea, Mexico, Argentina or Brazil to use it. Google Cast is the protocol behind Chromecast, and you can easily transfer content to your TV or other Chromecast device directly from your Chrome browser. Even if a website or streaming service doesn't work with Chromecast, you have the option to develop a specific tab or entire desktop directly into Chrome. Here's how you can get started. Products used in this guide How to throw on your Chromecast or Android TV from Chrome Navigate to the Overflow Action Menu (three vertical located in the right corner of the browser. Select the Cast button. Source: Android Central Hit Sources pull up options for casting content. Select the Cast tab to cast a specific tab, or select a Cast desktop to project the screen onto your Chromecast device. The cast file allows you to transfer a separate file. Source: Android Central Select Chromecast is the target device and you will see a blue indicator at the bottom that tells you that the tab is being molded. Hit Stop to finish casting the media on your Chromecast device or Android TV. Source: Android Central You can also cast content through the right click context menu in Chrome. Just click the right button anywhere on the tab and select the Cast option to start streaming content. Professional tip: If you want the Cast button to always appear in the Chrome toolbar, here's what you need to do: Choose a menu review in Chrome (three vertical dots on the right). Choose roles. At this point, you'll see the Cast icon in the toolbar. Tap the right button to tighten up his menu. Choose the Always show icon. The Cast icon will now always appear in the toolbar, making it easier to stream content. The fact that Google Cast is directly integrated into Chrome makes it easier to stream content to Chromecast or Google Home-enabled TV. However, there are a few differences to note when casting the Chrome tab directly compared to using the Cast button on the website. When you throw the tab using the steps outlined above, you will need to keep your computer for the whole time, as it is basically just a mirror image of the contents of your browser. In contrast, when selecting a Cast option on a site like Netflix, it will transfer streaming directly to the Chromecast device, and closing the tab will not affect the thread. The easiest way to stream 4K Content Chromecast Ultra makes it very convenient to add Google Cast to your TV. The best part is that the streaming key allows you to throw content in 4K, making it an even more tempting option. Source: Joe Maring/Android Central It can be easy to take our phones for granted, but when you take a step back and think about it, it's pretty wonderful what they're capable of. Even one app, such as Google Chrome, puts the entire Internet in your pocket to search and view whenever you want. You can do a lot with Google Chrome, from reading news, checking Twitter, and shopping online. All of these actions require data, however, and if you're trying to reduce the amount of mobile data that you use for a month, you may find that Chrome eats up a lot. Aside from simply monitoring how much you're on it, Google Chrome has a built-in tool that will help you use as little data as possible when using the app. Even better, turning it on takes only a few seconds. If you're ready to start using less data in Google Chrome on your Android phone, you need to include something called Lite Here are the steps to get you there. Open Google Chrome on your Android phone. Click on the three points in the top right corner. Click Settings. Source: Joe Maring/Android Central Scroll down to the bottom of the page. Click Lite mode. Tap the switch to turn it on. Source: Joe Maring/Android Central Above: Google says that Lite mode uses up to 60% less data compared to using the app with the off, which is a significant savings rate. However, it's worth bearing in mind that Lite mode doesn't work if you're looking at Incognito tabs. Once Lite mode is enabled, Google makes it very easy to see exactly how much data you saved using the feature. At any time, tap three dots in the top right corner of Chrome. You'll see a new section at the bottom of the pop-up list showing how much data you've saved, and clicking on it will take you to Lite settings, where you can see more information about how Lite mode works in the background. Source: Joe Maring/Android Central Lite mode won't save you data on every website you visit, but seeing as it doesn't have a negative impact on your browsing experience, you might as well keep it on all the time and watch savings pile up. What unlimited plan should you buy in 2020: ATT, Sprint, T-Mobile or Verizon? We can earn commissions for purchases using our links. Learn more. Android TV boxes are some of the best streaming devices of the single market. They can act as Kodi boxes, Plex servers and even game consoles. However, they have one strange and significant drawback: they don't come with a preinstalled browser. If you're looking into the Google Play Store on your device, you'll find a couple of Android TV third-party browsers listed, but Google Chrome doesn't exist. Can I install Chrome on Android TV? Yes! Here's how it's done. Method 1: Use a different device unlike some apps that require side downloads, you can install Chrome on your Android TV device using a web browser on another machine: On your computer, go to Google Play. Click on the apps on the left panel. Enter Chrome in the search box and click Enter. Open the list of apps. Click on the installation. Choose an Android TV from the drop-off menu. Click Set. Give the app a few minutes to download and install and you should find it on the edging launcher on your Android TV device. Note: You'll need to run Chrome from the list of apps in the Settings menu, or use a side launcher for Android TV. Method 2: Use your voice Very few people know about this trick--- even experienced Android TV users. If the Android TV device supports voice input, all you have to do is press the appropriate button on the remote control and say Start Chrome. The device will ask if you want to install the app. Click Agreed, and Chrome will be ready to use in seconds. No matter what method you use, there is one setting that needs to be changed Chrome for the first time. Click on three vertical points, scroll down and check the box next to the Desktop Request site. This ensures that the app makes full use of your TV screen's real estate. Once you're done with Chrome, take a look at this list of major Android TV apps you you you Set the next one. We've also put together some great Android TV launch apps. 6 Reasons Why a new monitor would reduce your eye strain by spending all day staring at the monitor? You may suffer from eye strain: pain, blurring, and headaches. The new monitor can lighten your eyes! Related Topics Android Entertainment Google Chrome Short Android TV about author Dan Price (1392 articles published) More from Dan Price google chrome not responding on android phone. google chrome not responding on android tablet

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