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Internet safety should be one of the biggest challenges for all 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 (such as 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 the new puzzle icon, so you can easily find the extensions that you have installed. 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 Google Cast is a Chromecast protocol, and you can easily transfer content to your TV or other Chromecast device directly from the 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 Throw on your Chromecast or Android TV from Chrome Navigate to the Overflow Action menu (three vertical dots) 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 the Cast desktop for the screen projected onto the screen The Chromecast device. The cast file allows you to transfer a separate file. Source: Android Central Select the Target Chromecast device and you'll see a blue indicator at the bottom that will tell you which tab is currently casting. 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 data in Google Chrome on your Android phone, you need to enable something called Lite mode. 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. Page. Lite mode. Tap the switch to turn it on. Source: Joe Maring/Android Central As stated in the screenshot 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 Marining / Android Central First were pocket legends, then came Star Legends. Today sees the latest efforts of MMORPG from Spacetime Studios, Dark Legends, released in the Google Play Store. It also claims to be the first game of its kind to run simultaneously mobile and desktop versions. It's also available in the Google Chrome store, Mac, PC and Linux. The Legends series has become a worldwide hit, with over 7 million downloads of the first two games. If you've played Pocket or Star Legends - and there's a good chance that you have - then you'll feel at home. New players can log in via email, or through Facebook, and existing Spacetime account holders can simply log in and play. First impressions are good, with familiar gameplay taken in a new direction with an undead twist. It will work you out for a total of free in the Google Play Store and you'll find links to download along with the full press after the break. Spacetime Studios is teaming up with Google on the world's first MMO to launch simultaneously on mobile and desktop dark legends now available exclusively on Google Play and Chrome Web Store AUSTIN, Texas - April 12, 2012 - Spacetime Studios, working closely with Google, presents the world's first MMO to launch simultaneously on mobile and desktop platforms. Mobile MMO Dark Legends is now available exclusively for two weeks on Google Play for Android devices and on the Chrome Web Store for PC, Mac and Linux. The commercial launch of Dark Legends on both mobile and desktop computers is at the same time another industry pioneered by Spacetime Studios, and further hurts their goal of creating a ubiquitous social gaming experience. Series Legends companies are the only 3D MMOs in the world that allow people to play the same game together on desktop computers, smartphones and tablets. Gary Gattis, CEO of Spacetime Studios, believes that Google's recent moves to merge gaming Social experience in the platform ecosystem is a powerful test of his own company's long-standing corporate mission to allow play with anyone, anywhere, anytime. Google Play and Chrome Web Store allow us to download and update our online multiplayer games instantly. Their immediate and unified environment fits perfectly into Spacetime's ability to promote global content in our set of games on the fly through mobile and desktop computers, Gattis said. We are both at the forefront of creating cross-platform gameplay that connects players in a much deeper online experience, anywhere and on any device. Located in a gritty modern urban environment in which people are aware of the existence of vampires, players take on the role of a newly sired vampire who has to fight to survive in a world that fears and hates a kind. In the fight, players must face gangs of heavily armed men, hordes of undead, bewolf flocks, red-faced sorcerers and legions of demons. Dark Legends is the third title in the popular Legends franchise of mobile and board games. The first two titles, Pocket Legends and Star Legends: The Blackstar Chronicles, are the world's largest mobile MMOs with more than seven million downloads. Dark Legends is free to download and play for free. The game has additional microtransactions and virtual currency that enhance the gaming experience with vanity items, health packages and premium reborns. After an exclusive period, the game will also be available for iOS devices. For more information, visit . About Spacetime Studios Spacetime Studios is an independent game development studio located in Austin, Texas. The company was founded in late 2005 by online gaming veterans Cinco Barnes, Gary Gattis, Jake Rogers and Anthony L. Sommers. Spacetime has been recognized as one of the 100 most successful gaming studios in the world. The company continues to expand its content and technology in the mobile multiplayer market. To learn more about Spacetime Studios, please visit www.spacetimestudios.com We Can Earn a Commission for Purchases using our links. Learn more. 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