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## Chrome remote desktop pc to android

You need access to your Windows desktop while you're sitting on a bus 3,000 miles from work? Just run Chrome and you're good to go! Earlier this week, Google released Chrome Remote Desktop for Android, and brought VNC to the masses. This tiny 2.1MB app allows your phone or tablet to easily connect to Chrome on your PC, and completely control your desktop without having to worry about setting up your own VNC server. Of course, the presence of remote desktop software built into Google Chrome is more than enough to cause privacy advocates to raise eyebrows, so think it through before you install. If you want to try this for yourself, head over to the Google Play store, and download the Chrome Remote Desktop app. As long as you're running Android 4.0 or higher, you should be able to run it on any device you have lying around. Then just install the Chrome Remote Desktop app inside Chrome and follow the configuration instructions on the screen. From now on, you can remotely access your desktop on your Android device without having to manually find and enter network information. Of course, Chrome Remote Desktop has been around for years. The stable version was first released back in October 2012, and it has constantly seen updates in the Google Chrome Web Store. Windows, Mac OS X, Linux, and even Chromebooks have been able to use this remote desktop feature for a while now, but this week the addition of Android phones and tablets makes this feature much more noteworthy. If you're worried even a little bit about privacy and online security, you might want to think twice before installing this app, however. Your traffic is sent through SSL, and Google fiercely claims that none of your session data is ever recorded, but that is not a guarantee of your security or privacy. Google is one of the largest advertising companies in the world, so it obviously has an interest in knowing what you're up to. I have no reason to believe that Google is actually doing anything illegal here, but you shouldn't take any chances if you fundamentally distrust the company. In any case, even SSL is not immune from exploitation, so opening another vector for government agencies and other ne'er-do-wells to get into your computer is inherently risky. If you're a political dissident or a whistle blower, you should probably hand over this app completely. There was a time not very long ago when getting remote access to a computer was a challenge that included expensive software that took time to install on both machines and often not for a number of reasons, not least in that it was not viable for remote location work. Today, however, there are many options, and one of the most convenient is Chrome Desktop. Whether you want to offer remote IT support to your team - especially because of the massive work-out-of-home exodus caused by the coronavirus pandemic - or connect your home computer and work PC, a Google tool is worth a look. View. Free and available on all major platforms including Windows, Mac, Chromebooks, Android, iOS and Linux. Here's rundown Chrome Remote Desktop and how to install it. Interested in remote software access to PCs? Check out our best choices for small businesses. What does Chrome Remote Desktop do? Chrome Remote Desktop, as the name suggests, is remote desktop software that allows you to remotely control other computers from the iOS, OS X, Chrome OS, Android, Windows or Linux operating system. Also, do you provide remote support to your computer using Chrome Remote Desktop? Is Chrome Remote Desktop? While there is always some risk associated with remote desktop software, Chrome Remote Desktop is safe and secure. All deleted sessions are encrypted by AES through a secure SSL connection, which means that your data is protected by remote access to your computer. In addition, when you provide access to Chrome Remote Desktop, you need to create an expiring access code and give it to another user. While Chrome Remote Desktop is secure, the privacy of your data is as strong as the security methods you use and your computer. Weak passwords, reusable PINs, weak security practices, and already vulnerable machines can compromise the privacy and security of your data. How to customize Chrome Remote Desktop? One of the best remote desktop features is its ease of installation. Just go to the Chrome Web Store in the Chrome browser. Click Add to Chrome in the top right corner. Next, click Add App in the next pop-up, which gives the app the appropriate permissions. Photo: Google You're Almost Finished. The app will launch and present you with two options: Remote Help and My Computers. The first option allows you to share the device you currently have with another user, or to connect to another user who shares their device with you. The second option is for computers that you regularly access remotely, allowing you to install a permanent PIN to access that computer. A device that should be shared requires one additional installation. When you click On Enable Remote Connections, the Chrome Remote Desktop Host software will automatically download and you'll follow the instructions to complete the installation. Remote Help with Chrome Remote Desktop. When you help another user, this is an option you want to use. Remote help gives you two more options: first, share the device that you are on (the computer owner) with another user. The second option allows you to view and control a shared computer. Photo: Google When you click Share, a temporary, 12-digit access code is generated. This code must then be transferred computer manager. They then click on Access and enter this code. Photo: Google The host computer user is called a message asking if they want to let a remote user see and control their computer. This is the final security check involved. Once they are Share, the remote computer can then see the screen of the host's computer, and the remote user can control it just as if it were their own computer. During the screen sharing session, the screen at the bottom of the host's screen shows a pop-up with the Your desktop currently shared button with the Google Account Name button to stop sharing. To end the session, the user clicks the Stop Sharing button in the Chrome Remote Desktop app window or the pop-up at the bottom of the screen, and the remote user shuts down. My computers, which you register in this section, always remain available to you as long as they are included and running the Chrome Remote Desktop Host app. When you first set up the device in my computers, you'll create a PIN (which should be at least six digits long) and it's a permanent PIN if you don't change it. Photo: Google To access the device, just click on its name and enter the PIN. Since it's for devices that you own and want to access when you're away, it doesn't provide any additional clues on the receiving computer (except for a pop-up that allows the host computer to stop sharing). Once your PIN is confirmed, you will have full access to the host computer's software and files before the session ends. Mobile access with Chrome Remote Desktop. Now, the Chrome Remote Desktop app lets you access your device from your iOS or Android phone or tablet when you're away. This is limited to the devices you have registered in my computers. Keep in mind that this feature is designed for mobile access to your software and files, rather than providing remote troubleshooting and assistance. When you open the app, you see your devices on the list. Just as a desktop app, you click on the device you want to access and then enter the PIN. The app has a default touch interface with a pinched-to-zoom in and out, clicking instead of a cursor, and you can tap on the cursor or tap at the top of the screen for remote subtle control, as well as a keyboard for text entry. With a modern smartphone or high-resolution tablet, it's surprisingly easy to navigate, and we don't want to work that hard. It's enough to quickly complete a task or access a file you've forgotten. Sean Riley contributed reporting and writing in this article. I hope you had the opportunity to follow along last week's Android customization post where we used Tasker to put one-click action buttons and custom system data right on the Lollipop lock screen. We're dramatically switching gears this week, we want to look at two of my favorite apps for Agency and computer control with Android phones and tablets. The apps I'm going to share with you today may not be the most complete, rich, or user-friendly, but they're just two of the best remote desktop apps I've ever used. I might add that I use them often, perhaps not every day, but at least three times a week as I do road trips, with my computer back in the house. The apps today are Google's own Chrome Remote Desktop, which is a fairly new player in Android remote desktop game, only releasing about a year ago. The second app on deck is called TeamViewer, which is a PC for the PC remote connectivity tool that I have been using for the better part of the last decade, with a new Android app that has been around for several years itself. Before we start Both our apps today are free to install and use. While Chrome Remote Desktop remains as free as most Google products, TeamViewer offers multiple levels of service. Don't worry, TeamViewer's paid offers are business-oriented, personal use tools are free and more than capable. Grab Chrome Remote Desktop from Google Play Store. Grab TeamViewer from Google Play Store. Also, and I hope I can do without much explanation here, you'll need a computer and works, with appropriate apps installed and configured to be able to remotely from your android device. I'll have links to sites and apps in the sections below. Let's start from the beginning, you need to install and configure Chrome Remote Desktop on your computer before you can access from your Android device. Let me put it bluntly that this tool is an extension of the Chrome web browser that you need to be installed on your computer. Take the Chrome web store to capture the extension. Once installed, we'll take over the app. You'll see two sections, a remote help section that lets you give control of your computer or take control of another. The second section of the My Computers section, which offers a shortcut method of access to your personal computers, is the one you should use for your android access to the device. If you're working with friends or family, or otherwise don't intend to keep full-time access to your computer, use the Remote Help tool. It creates a one-time access code that you can use to access the machine from another. This requires a person to be on both devices every time you want to get up and connect, but it's not really a tool for your Android connection needs. If it's your computer and you want to create constant contact access so you can access your machine without the need of a person to press buttons on your PC, use the My Computers tool. This requires your computer and Android device to be registered with one Google account, but the benefits are worth it. Follow the screen steps on your computer to start either a temporary or dedicated remote access session and then pick up your Android device and Remote desktop app. Once the app has caught fire you will be presented with a list of all available connected computers. Indications that are online or not. Click on the right computer. Enter the PIN and decide if you want your Android device to remember it for longer use. Enjoy a connection that even supports multiple monitor configurations as you can see what I'm using. For more Hit up Chrome Remote Desktop Support Pages. One of the first remote desktop apps I ever touched after giving up Microsoft's built-in tools in Windows was TeamViewer. I started on a free personal account to manage my web server and file server at home when I was at work all day. It was a few years before I bought my first Android phone. Since the introduction of the TeamViewer Android app, I have been using it to write many of these very articles using only my Nexus 7 and Nexus 9 tablets off the road. To get started, go to TeamViewer to download an app for your PC. There are two versions available, the full release allows you to take incoming connections and take control to connect to others from your computer. It is installed and allows you to create a static password to access at any time. Another version of the TeamViewer app called Fast Support is a simple .exe that isn't installed on your computer, it just provides an incoming connection, no more. Turn on any of the TeamViewer apps on your computer and you'll be presented with a unique ID for your computer, as well as one time to use your password to connect. Two versions of the app have migrated to Android as well, you want one called TeamViewer for remote control. Note that the Android support app is only available for Android 5.0 Lollipop and new devices. Open TeamViewer and enter the ID number from the computer you want to control and tap the remote control button. Enter the provided PIN from your PC or a special password if you install it. TeamViewer handles multiscreen PCs a little differently, providing a switch button to control one display at a time. This may seem a little less convenient, but it certainly helps reduce overall data usage and the required connection strength. With NextWhile there's a lot more that you can do with these two remote desktop apps, and even more that can be done with all the other apps out there, we'll basically call it quits to date. You can try file translations by introducing more than one other user and more, just for fun. Next week I hope that this week's Android customization post opens up a new world of mobility for you. Next week will be a toss-up by people, I really want to talk about the new feature of the newly updated Tasker, but I'm not ready to commit to that yet. I also want to talk about some interesting new things you can do with Android M, but I'm not ready for this just yet either. I can't talk about anything. Sorry to keep you guessing. You often use remote desktop software Which app is your favorite? Favorite? Favorite?

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