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Whenever we talk about automation in Android, Tasker is the first thing that comes to mind. If you're an android power user, then you've definitely heard (or may also have used) Tasker - the best automation app for Android. It's a paid app that costs \$4 and is totally worth the money, but you can also get a 7 day free trial from here. Next, as soon as you install Tasker, familiarize yourself with the interface. We've reviewed some amazing tasker profiles in this blog, which you can find here below. Related: 10 Useful Tasker Profiles for Beginners (Part 1/2) Now that makes Tasker so powerful is its ability to integrate with other apps and off-course plugins. For example - want to install a custom Google team now, use an automatic voice plugin or want to create a tasker profile for your smartwatch, use the Auto Wear plugin. Developer Tasker has developed an ecosystem of plug-ins called AutoApps. You can subscribe to 20 auto plugins for \$1.35 a month or buy them separately. So let's take a look at some of the best Tasker plugins and how they can be used to increase Tasker functionality. Start. Best Tasker plugins #1 AutoVoice Want to control your Android hands-free? We all love Google Now for its wonderful implementation of AI on Android, but what if we want to create our own voice commands? The easiest way to do this is with the AutoVoice Tasker plug-in. With AutoVoice, you can create specific voice commands and respond to those commands with tasks. There is no logical limit to what we can do with AutoVoice, and it's all about what your heart desires. You can even create your own personal digital assistant with AutoVoice and other Tasker plugins. How about JARVIS? Related: How to create a custom Google team Now with Tasker #2 AutoArduino Say, do you want to integrate Arduino with Android to make some geeky projects? But, usually, to achieve this you need to know programming languages such as C. And in case you do not know this programming language? Do not worry! There is another way to do this with Tasker. You don't need to program Arduino again because you can do it remotely using Tasker and AutoArduino via Bluetooth or USB-OTG. To get full control of arduino you

need to buy an AutoArduino plugin, otherwise, the free version allows you to control only 2 pins on Arduino. #3 AutoBarcode Do you want to turn your phone into a silent mode when you are in the office? Well, it can be easy to do with location-based profiles, but then each location is based on the phone's battery drain profile There is another way to solve this problem with the codes and the Tasker AutoBarcode plugin. Scan qR codes with AutoBarcode in specific locations and set a task for it. The AutoBarcode plugin is also very useful for car profiles, for example, you can play your favorite songs when Enter your car simply by scanning a simple code. #4 AutoContacts Looking for an Email ID for a specific contact? Or do you want to extract a profile picture from the contact? AutoContacts is a plug-in that allows you to make a specific request on your phone. Making a contact request can allow us to extract all contact information inside tasker variables, such as contact email ID in %acemail and contact name in %acname variable, etc. Like creating a notification when your friends have a birthday nearby. #5 AutoInput there are certain actions that do not allow external access from other applications. If we are faced with such actions in Tasker, then the automation associated with this action is virtually impossible. This restriction can be bypassed by an amazing plug-in called AutoInput. For example, to enable ON Airplane mode on Android, you need to swipe down the Fast Settings page and click on airplane mode. Now with automatic input, you can literally simulate your physical swipes down a gesture and tap the screen without even touching it. Any actions or applications that don't allow external access can be controlled by using AutoInput by creating custom commands (Macros) that make it the most useful plug-in. #6 AutoLaunch Consider the scenario in which you want to run the application voice command, you can easily implement it in Tasker. First, create a voice profile along with the app name and the challenge to run that app. Now let's say you want to start another app, but to do that you need to create another profile for this new app. To avoid this problem, we can use the AutoLuanch plugin. With AutoLuacnh, we can dynamically run apps with a single profile. We can also request the apps we have and extract the properties of these apps in the Tasker variables. #7 AutoLocation Tasker, without any plug-ins, doesn't have many options regarding location services. If you want to have more control over location-based profile functionality, AutoLocation is the best choice. Autolocation uses the Geofences concept, which is a custom radius based on the circle on the map. This is the boundary in which the operator uses only cellular towers and Wi-Fi connections to determine the location of your phone. Once you are inside Geofence you can use aggressive location tracking such as GPS and mobile data together. With such excellent control over the location of services, you can implement some interesting How can you make your phone show a list of shopping items for you when you are near the mall. #8 AutoNotification Advanced Interactive Notifications can be created with the AutoNotification plug-in. In notifications, you can add buttons, pictures, and URLs along with other settings such as LED LED Vibration control. The plug-in is also capable of intercepting notifications, for example, we can extract an app ID that matches the current notification in the panel. Information extracted from the current notification can be used to perform further tasks. #9 AutoRemote So you implement an anti-theft profile - how to find out the location of your phone by sending a message. AutoRemote is a handy plug-in that you can use to complete your profile because it allows you to receive messages to your device from a remote location, and you can act on those messages to accomplish your tasks. You can send messages from your web browser, desktop, Chrome or anywhere where you can call the URL. Using this object, we can also control one device (phone) completely using another device, such as a PC. #10 AutoShare Whenever you press the exchange button in the YouTube app or inside the Gallery app, you see a list of options that can be used to share that particular video or file. But what if we want to create a custom version of the stock? Well, you can do this with the AutoShare plugin. This plugin allows you to create your own custom sharing commands and you can link them to the appropriate task in Tasker to do whatever you want! It even allows us to create our own menu with custom text and pictures. #11 AutoShortcut Do you want to play the Poweramp playlist automatically when you plug in your headphones? We know that the opening of the app can be done by AutoLuanch, but if we specifically want to access the shortcut (in this case, the playlist) associated with this application, then we need AutoShortcut. Note that the only apps that have been developed by the Android label creating a protocol are supported by this plugin. #12 AutoTools This plugin adds some basic functionality to Tasker like OCR, custom chrome tabs, custom toasts, secure settings, etc. The best part is you don't need a rooted phone to use this plugin, as opposed to the famous secure plugin settings. Additional useful features include assigning commands based on pressure sensitivity on the screen (3D touch). #13 AutoAlarm AutoAlarm provides you with accurate information about your anxiety, making predictive tasks easy to do. Consider this - you want your room lights to turn on just before your alarm goes on in the morning. To implement this profile, you need to know the timing of your anxiety in advance and then you can act on them using Tasker. This problem can be solved with AutoAlarm soon, however please keep in mind that AutoAlarm only works with Android by default. #14 AutoWear Using the Auto Voice plugin, you can create a custom Google now command at all. And automatic clothing will help you perform this custom Google now command directly from your Android wear smart watch. #15 PushTasker As the name suggests - PushTasker combines two of the most powerful Android app app Pushbull and Tapper. For example, with PushTaasker, you can set up Tasker to send notes and links using the Pushbullet channel. It can even intercept notifications from Pushbullet and respond to them all by itself. However, this feature requires ROOT access. Related: Pushbullet vs. Join What to Choose? Packaging These are all plugins that we can have in our arsenal. With some combined logic, we can create a large number of Tasker profiles and the possibilities are endless. You can try different plugins together and share some of your new creative profiles in the comments section below. Android Wear is a platform that aims to make your life more comfortable, but sometimes the wearable OS struggles with even the simplest tasks. If you want to make the Android Wear device much more functional, we suggest you try AutoWear for Android Wear. AutoWear is an app that uses Tasker power to bring more automation controls to your wear device. This app was created by developer AutoVoice, an app that lets you add your own custom voice commands to Google Now. AutoWear and AutoVoice actually work together, allowing you to create a number of different voice commands that will be used for almost anything. That's not all AutoWear can do, however. Here are just a few of the tasks you can accomplish with the app: Voice commands with AutoVoice integration - you can easily bring up the voice command screen and do voice commands that are sent directly to Google's AutoVoiceOk integration - choose from a list of pre-defined voice commands that you can integrate directly with Google Ok. Create screens - create your own interactive screens. Create notifications - showing notifications on the wear device whenever you want, with the information you want. Best of all, most screens can be built into notifications! Floating Icons - Create icons that stay on top of everything you do so they always remain immediately available no matter where you are. Watch Management - Changing settings, running apps, checking your heart rate and the number of steps, check your watch's battery level... The possibilities are endless! Control your phone with a watch - You can react to watch events like connected to a power source, or screen on and off or even connected and disconnected from the device to automate the phone in any way you can think of there are a number of amazing things you can do with this app. Only a few of the examples from the promotional video (shown above) include creating your own TV remote control, creating your own launcher Android Wear, dismissal/launch apps with wrist shaking, and much, much more. Since AutoWear is a Tasker plug-in, you need to install a Tasker to use any of the app's features. If you're interested in trying AutoWear, you can download the 7-day free trial from Google Play by following the link below. Below. Your seven days, you can buy a premium version of the app for \$1.69. Tagged: Google Wear OSTasker OSTasker

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