


Android developer guide notifications

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Screenshot: Brendan Hesse (Your Android Phone App) Jumping back and forth between your phone and your computer can be annoying. Some messaging apps have web customers, so you don't have to open your device to communicate. But there is an easier way to reply to messages, check notifications, and open the screen of your Android device without having to take your eyes off your computer. Thanks to a recent update, the Microsoft Your Phone app now allows users to view Android notifications and respond to messages directly from Windows 10 PCs. The update was originally launched for Windows Insiders, but is now rolling out to all users. And it couldn't be easier to set up: On your computer, install the phone from the Microsoft Store by clicking the Get button to start downloading. Once you've installed your phone, click the Start button from the store's page or from the Windows Launch Menu. Click Start. Sign up for a Microsoft account (or create one) and then click Continue. Click Phone Link. This sends the app link to your Android via text. On your Android phone, open the text and click on the Google Play Store link for your companion phone app. Click Set. Open the Phone Companion app on your Android device. Sign up for the Microsoft app. Follow the instructions on the screen to finish the pairing. Once your devices are synchronized, you can see texts, photos, notifications, and view your phone screen by clicking on the side menu tabs in the PC app. Push notifications from your phone will also be shown as a desktop notification on your computer. (You can also customize notification behavior in the app settings menu if they become a bit much.) Screenshot: Microsoft You still can't take action on the notifications you only get yet, but you can at least manage them: anything you fire on your Windows computer will also disappear on your Android device. (Microsoft is currently testing a screen mirror for Android apps, which will eventually allow you to access your Android device's apps directly from your computer). If you don't see these device notifications at all. Don't worry, Microsoft says the full deployment of the feature should be completed by July 9. You are still able to at least read and reply to texts at the same time, which is a great time savers. The first beta version of Android 11 is here and Google has scored in some major changes in the way Android 11 notifications drop down the shadows works. In addition, media controls have been updated, smart home controls have been moved to shadow notifications, and chat bubbles have been moved a new way to multitask between conversations. The idea behind all the changes below is that dedicated, permanent space, says Google. According to user feedback, people want certain places in the user interface to take care of certain tasks. Thus, Google has created a series of specialized, persistent persistent Android 11 to address these queries. Let's look at each of them a little bit. Don't miss: The most notable new Android 11 feature we could find is 11 notifications: Priority conversations android 11 now prioritize messaging conversations in the shadow of notifications. A new conversational section headline appears at the top of the shadow. It includes several changes so that users can quickly see and respond to them First, message counting indicator is bigger and more legible. Google says it will help people see how many unread messages are waiting in this inbox. Similarly, the senders' names and chat rooms are bigger and easier to read. The main action switch is also now more and less pain to press the tip of your finger. Finally, the avatars are now in front of each conversation. Avatars are not only bigger, it is obvious when more than one recipient is part of the conversation. In action up front, Google says it has improved the functionality of the feature from Android 10. A long clicking conversation will mark it as important as it appears first, as well as breaks through Don't Disturb. Users will now have a clearer idea of what happens when they take this particular action. Developers will need to use the MessagingStyle API and add a shortcut ID to make it go smoothly. This applies to most messaging apps. The rest of your notifications will line up below the conversations. Google's Chat Bubbles wants you to know that the bubbles are finished from a developer preview feature to a full, custom feature. As long as developers switch the newest version of the BubbleMetadata API, users will be able to capture a conversation in which they are actively involved and drag it to the home screen where the chat bubble will persist. This feature is similar to facebook's head chat for Messenger. The bubble floats on top of the phone's display as a multitasking feature. Bubbles will automatically use an adaptive label icon for the purpose of changing size. Tapping the bubble raises the card with the conversation that other apps impose. Google says it will have more information for developers on this feature in the coming weeks. We haven't been able to get bubbles running on our devices yet, for what it's worth. Media playback controls The Android 11 shadow notification recycles dedicated, permanent space for all media players so that end users can quickly monitor and even resume content. The media now live in the shadows as a permanent map no matter what app works ahead or what notifications have been received. In addition, controls will always be available at the Lock. New to Android 11 is the output collector, available from the shadow of the notification, allowing people to send audio to headphones, Bluetooth speaker, or phone speaker. Most importantly, Google says that as long as developers switch MediaBrowserService API, media information will be saved even when you destroy media sessions or when you restart your phone. This means that users can quickly move back to where they were in that two hour podcast or playlist. Intelligent Home Control in the Power Menu Finally in the shadow of Android 11 notifications is a whole new way to control smart home and IoT devices. Google has created a special location so users can quickly find and manage their home technologies. To do this, Google has reworked all the food menus. People can choose the controls they want to end up in the power menu, complete with different vendors, as well as devices such as lights, printers, thermostats and cameras. The long press opens the menu and then a quick click switches the lights and other gear on and off at will. Google debuted a new set of APIs to handle this, called Android.service.controls API. They are Google's first Java 9 api codes and are designed specifically for device management service providers. The idea is to give people one place for smart home things outside of the Google Home app. Want to know more about Android 11? Don't forget to check out our center with all the details here. Find out how to install the beta version of Android 11 here. Find out which phones can run the beta version of Android 11 here. The LG Nexus 4 and Android 4.2 seem to go hand in hand, mainly because Google's upcoming Nexus phone has been tipped to have an updated Jelly Bean on board. There were some unexploded ordnance along the way, but other signs point to the imminent arrival of Android 4.2. While we can't get a new customization center or Project Roadrunner, one thing that the latest version of Jelly Bean will have, as discovered by Android Police, is the two notification panels. By now you already have mastered the art of pulling down a notification tray on your phone. In Android 4.2, as the built-in video shows, you can now remove the second notification on top of the first, but the second layer contains only quick settings. It seems the implementation is not

done yet because there is only an image of the placeholder for it at the moment, as shown above. But the second level of the notification menu will likely give you quick access to WiFi, Snap, Bluetooth, Brightness, and likes. Two pull down menus should help keep things neat and uncluttered. Sound off in the comments below whether you dig Google's implementation or not. Tagged: PhonesAndroidGoogle Nexus Through a clever bit of programming, Android users received a gift of the Moto X Active Display simulator for any phone they turned out to be - provided it had an AMOLED screen and ran Android 4.3 - from an XDA-developers forum member last week. Now it looks like the support is a non-AMOLED screens and an old version has been added to it as well, thanks to a recent software update that you'll do well to take a look at. Named ActiveNotifications, this feature is Moto X X was first available through the Google Play Store and is currently on version 1.5. This is still in the process, as it was at the beginning, and apart from the wider support of the device, it has also received a number of bug fixes. According to the official ActiveNotifications page of the Google Play Store, the latest version adds improved SMS notifications to the Galaxy S2/S3/S4 and HTC One, a fix for a known watch cutout problem, a large basic notification icon, and a few more useful changes. To get the latest version of ActiveNotification for Android on your own device, just click on the link below. Tagged: PhonesAndroidMotorolaGoogle Play StoreAMOLED Notifications are great, and the Android notification system is arguably the best out there. But if there comes a point where you don't need all these notifications, here's how to close them. Because Android is freely available to manufacturers for download and customization, setting up notification settings may be slightly different in different versions and OS manufacturer builds. So we will break up our discussion of disabling notifications into multiple categories based on the most popular devices and builds there. First, however, let's see how to temporarily silence notifications with the Don't Disturb feature that one is pretty consistent through builds. Use Don't Disturb Temporarily Silent Notifications When it comes to not bothering on Android, it hasn't always been clear what you can expect from these settings. Fortunately, as the latest OS version, Google seemed to stop at functionality. The bottom line is basically that when you've included Don Not Disturb (often just abbreviated DND), your notifications come through but don't make sounds. The exception is any apps you set in priority mode. They can still make sounds. RELATED: Android's confusing Don't Disturb Settings, explained similarly, you can establish specific contacts like Stars and then allow messages or calls from those contacts to get around not to bother with restrictions. To do this, simply click on the star next to the contact name in the Contacts app. Then, in The Settings of the Sounds of the zgt; Don't Disturb the 'gt; Priority only allows the menu (labeled as Allow exceptions on Samsung devices), set messages and calls options From Star Contacts only (or Favorite Contacts only on Samsung). You can also set automatic time not to bother, which are excellent served at night. Turn off notifications on the Android Stock Stock Android- like what is on Nexus and Pixel phones (among others)- this is the purest version of Android available. This is Android as intended by Google. RELATED: How to use Android Oreo's new notification channels for ultra-granular notification settings that said settings are different in different versions, especially when it's it to the newest version of the OS: Android 8.x (Oreo). Oreo has received an overhaul of the entire notification management system, so it is radically different from its predecessors. While this post focuses solely on how to disable notifications, we also have a much more detailed look at how to use Oreo notification channels for more detailed management. Turn off notifications on Android 8.x (Oreo) To disable app notifications in the Android Oreo warehouse, make a notification shade, and then tap the cog icon to access the Settings menu. From there, select the App and Notification option. Select the Notification option. The top entry here probably shows that notifications are on for all apps - it's the default. Click on this to access the list of each app installed on your phone, along with the notification settings of each app. Each app has its own customized notification options, so tap the app you want to control and then switch the on slider to a off position. This completely disables all notifications for this particular app. Just repeat this on every app you want to disable notifications for. As you disable notifications on Android 7.x (Nougat) pull down the notification shadow and then tap the cog icon to access the Settings menu. From there, scroll down and select the Notification option. ANSWER: How to manage, customize and block notifications in Android Nougat From this point, just click on each app entry to customize your notification options. To completely disable the app's notifications, switch the Block option to a position. Repeat in every app you want to disable notifications for. As you disable notifications on Android 6.x (Marshmallow) On Marshmallow devices, you need to pull the notification shadow down twice to expose the cog button, which you can click to head to the Settings menu. In the Settings menu, click on the Sound and Notification option, then scroll down until you see the App Notifications entry. Click on that. Click on each app to see its notification settings. To disable notifications for the app, switch Block All to switch to position. Done and done - just do it on every application for which you would like to stop receiving notifications. Turn off notifications on Samsung Galaxy Devices Samsung handles notification settings a little differently than stock Android devices do, mainly because Samsung likes to change everything in the OS to make it fit its brand. For the purposes of this post, we will only look at the Samsung Android 7.x build (Nougat), which is currently available on the Galaxy S7 and S8 variants. Pull down notification, and then tap the cog icon. In the Settings menu, click on the Notification record. Here's where Samsung gets it right: if you don't want any notifications at all on the issue Just turn off the All Apps switch. Boom - all notifications are off. Other versions of Android should take note. After turning off notifications for all apps, you can go through and just turn on the apps you want to notify you. Simply slide the app switch to On to include notifications. This may be the only time you hear me say this, but I think Samsung actually got it right in the Android warehouse. Honestly, they got it right on any other OS' settings notification, too. Toggling all apps off at once is great, but being able to turn off all apps and then turn on the only ones you want is a huge time saver. Tips for more granular CONTROL of RELATED notifications: How to use the new Android Oreo notification channels for ultra-granular notification settings As mentioned earlier, the Android Oreo stock allows incredibly granular notification control for most apps using a new feature called Notification Channels that essentially allow developers to group notification types together in their applications. You can then set different levels of importance to these notification groups. But if you're using a pre-Oreo build like a marshmallow/nougat or Samsung phone- there are still some things you can do to better control your phone's notification settings. When you access each app's notification page, pay special attention to options other than Block. There are some valuable assets here that allow you to do more with notifications. ANSWER: How to hide sensitive notifications on the Android lock screen and the good news here is that these options are basically the same in Android versions and the manufacturer builds (again, except for Oreo) where you get some interesting options: Show Silent: It will still allow notifications to come through, but they won't be audible. On the lock screen: the ability to show all, some or no content from this particular app on the lock screen. Rewrite Don't Disturb/Set as a Priority: This bypasses all the non-disturbing settings and forces the app to make a sound and turn on the screen when the notification comes. Use this for your most important apps. How to stop annoying messages and phone calls If you're having trouble with spam messages or phone calls, you don't need to block notifications for these apps. There are a few things you can do instead. If it's just annoying texts or phone calls that you want to get rid of, you can manually block those numbers quite easily. That's where I'm going to start. ANSWER: How to block text messages from numbers on Android If you're having problems with spam, however, you have a few other options. An Android warehouse set can automatically detect and alert you to potential spam calls. This option can be included in the settings of the caller ID and spam; just switch this option to. If you are you another phone or want even more control, we recommend using Mr. Number - a well-known application to block spam. As we mentioned earlier, the Android notification system is easily one of the most powerful features. With these settings, you can make the best of it for your particular situation. Very cool stuff. Things.

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