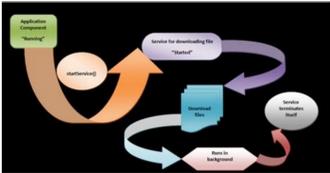


I'm not robot!



Get device model name android.

AndroidMobile DevelopmentApps/Applications This example demonstrate about How to get programmatically android device name.Step 1 – Create a new project in Android Studio, go to File = New Project and fill all required details to create a new project.Step 2 – Add the following code to res/layout/activity_main.xml.

Let's try to run your application. I assume you have connected your actual Android Mobile device with your computer. To run the app from android studio, open one of your project's activity files and click Run icon from the toolbar. Select your mobile device as an option and then check your mobile device which will display your default screen.

-Click here to download the project code Updated on 30-Jul-2019 22:30:25 To find out if your device is compatible with Google Play, check the list of supported devices. Devices are ordered alphabetically (A-Z) by manufacturer name. Full list of devices that use Google Play List of supported Android devices. List of supported Chrome OS devices.

Search for your device Open the file and use the following commands to search for your device. Windows or Chrome OS: Ctrl + F Mac: Command + F Mobile device: Menu Find on page, or tap Search . This may vary depending on which app you use to look at the list. Notes: To find the model or build number on your Android device go to the settings app About phone or About tablet. Only Play Protect certified devices are supported. Learn how to see your device certification status here. If your device isn't listed, it may be newly released, or it may not work with Google Play. If you need more information on whether your device can use Google Play, contact the device manufacturer. Watch our video for a handy step-by-step guide! Here's a short guide to working out what model your phone is. The easiest way to check your phone's model name and number is to use the phone itself. Go to the Settings or Options menu, scroll to the bottom of the list, and check 'About phone', 'About device' or similar. The device name and model number should be listed. This may sound like an obvious one, but you should be able to find some mention of the phone or its model number on the phone, or among the things you found in the box. The box itself is also a great indicator, with most including the model name and number on a small white sticker. If nothing stands out as a potential model name, then try googling whatever words or numbers that you can find. This same sticker can also be found inside some older phones, usually inside the battery cover (and potentially behind a removable battery). Check your order receipt Did you order your smartphone online, through your mobile network or a third-party retailer offering SIM-free phones? Normally, you'll receive an order receipt in your email that should have your exact model number. For example, community-oriented network giffgaff send out an email that includes the full model name of the phone you've chosen, plus a link to the handset's page so you should always be able to find the correct model. Apple send out a similar email, and other retailers should provide a similar paper trail for you to follow up with. Another nice way to get a clue to your phone's name is via Bluetooth. Each Bluetooth device has a preset name it uses to connect, so by connecting to another smartphone or device, you can see what device name is listed. Need to identify which iPhone you have? Check out Apple's excellent support page on the subject, which includes information like the colours, model numbers, capacities and release date. On many popular devices the market name of the device is not available. For example, on the Samsung Galaxy S6 the value of Build.MODEL could be "SM-G920F", "SM-G920I", or "SM-G920W8". I created a small library that gets the market (consumer friendly) name of a device. It gets the correct name for over 10,000 devices and is constantly updated. If you wish to use my library click the link below: AndroidDeviceNames Library on Github If you do not want to use the library above, then this is the best solution for getting a consumer friendly device name:

```
/** Returns the consumer friendly device name */ public static String getDeviceName() { String manufacturer = Build.MANUFACTURER; String model = Build.MODEL; if (model.startsWith(manufacturer)) { return capitalize(model); } return capitalize(manufacturer) + " " + model; } private static String capitalize(String str) { if (TextUtils.isEmpty(str)) { return str; } char[] arr = str.toCharArray(); boolean capitalizeNext = true; StringBuilder phrase = new StringBuilder(); for (char c : arr) { if (capitalizeNext && Character.isLetter(c)) { phrase.append(Character.toUpperCase(c)); capitalizeNext = false; continue; } else if (Character.isWhitespace(c)) { capitalizeNext = true; } phrase.append(c); } return phrase.toString(); } Example from my Verizon HTC One M8: // Using System.out.println(DeviceName.getDeviceName()); // Result: HTC6525LVW HTC One (M8) As technological trends continue to evolve, so too do the ways in which we process, view and store important data. The evolution of the smartphone has had a particularly significant impact, as contemporary Android devices have the capacity to perform a widening range of everyday and real-time tasks. This rapid evolution can pose an issue for users, however, who often find it difficult to keep pace and utilize their devices effectively. When you consider this alongside the fact that worldwide mobile phone sales totaled 435 million units in the second quarter of 2013 alone, it is clear that a growing number of individuals are being challenged in terms of their technological literacy and awareness. - Scroll down to continue reading article - - Scroll down to continue reading article - One of the main issues facing Android users is data management, as there are numerous methods that can be used to back up Android devices and protect sensitive data. Not all of these are effective, however, while there is also a danger that you will place this information at risk if you do not follow the steps correctly. The key to backing up data is to pay attention to detail. Back Up Android Devices Using a Personal Computer or SD Card While Android devices come with a predetermined amount of internal memory, you also have the option of purchasing an additional SD Card with up to 32GB of space. Using this, or the SD Card that comes with your personal computer, represents an ideal way of safely backing up data in a secure manner. Consider the following method of keeping your pictures, numbers and contact details safe, following these specific steps: - Scroll down to continue reading article - - Scroll down to continue reading article - Connect your Android Device to a personal computer using a USB cable. On your Android device, select the pull down main menu and select 'USB connection'. - Scroll down to continue reading article - - Scroll down to continue reading article - Scroll across to the next page and select USB Mass Storage before hitting 'OK'. Your computer will now show a 'Removable Disk' icon on the desktop. Open this and copy all of your Android files to a new file location on your computer. - Scroll down to continue reading article - - Scroll down to continue reading article - Give this file a suitable date and title before committing this to memory. Arguably, the key to successfully backing up your Android data lies with creating multiple files. While you have already backed up your information to a personal computer, for example, it is wise to create an additional storage file that can be readily accessed. More specifically, you should consider backing up your data to a real-time application that automatically updates regularly, which enables you to easily save your recent texts, images and core user settings. Although this is not as reliable as saving your data to a personal computer, it is secure enough when considered as a secondary option. As you can synchronize your app to an Android device and automatically update your backup data, this method essentially eliminates the time-consuming elements of managing your contacts, information and correspondence. The key is to select a viable app from the existing selection, bearing in mind that some are not free and may require you to enter credit card information and personal details. Here are some of the most affordable and effective apps that you should consider: - Scroll down to continue reading article - - Scroll down to continue reading article - Helium Premium: With a one-off cost of $4.99, Helium Premium offers value for money for both root and non-root Android users. It is essentially a cloud-based synchronization and storage service, which allows for scheduled backups and offers users access to Google Drive and Dropbox. MyBackup Pro: Another app that works with both root and non-root devices, MyBackup Pro is ideal for users with a great deal of personal and professional data on their Android devices. This can also be downloaded for $4.99 and delivers excellent value for money. G Cloud Backup: For those of you with less pressing back up needs, G Cloud Backup provides a free-to-download resource with 1GB of storage space. It also has the capacity to back up multiple Android devices simultaneously, while also keeping this data within a single and easily accessible file. If necessary, additional storage space can be purchased separately. The Bottom Line By creating two independent backups of your Android data, it is possible to protect the integrity of your personal information without consuming too much of your time. This can also be done in an easy-to-manage and affordable manner, especially when you utilize complimentary SD storage cards and cost-effective mobile applications.

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