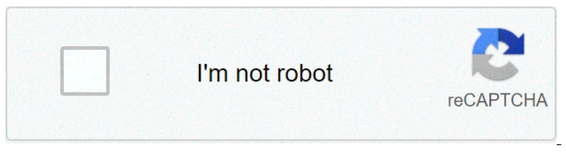

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"Our plan is to have a section of the app where people will give you a further level of consensus," said Abecasis, allowing participants to decide whether they want to discover their genetic predispositions. "We think the data of his people and who should do with it what they want," said Abecasis. The researchers are still discussing this plan with an ethical review edge of the project, not to added.There nothing revolutionary on online health information sharing, Robert Green, a medical geneticist at Boston's Brigham and Women Hospital, said Buzzfeed said News. "There are all kinds of health applications under construction at this time that allow you to share operating or fitbit information or anything else you want to share on the main social networks." But when it comes to risks of genetic diseases, information sharing outside a medical practice is extremely controversial. Some ethics experts, doctors and genetic consultants fear that tell people about their potential genetic risks could lead to unjustified fears or misunderstandings. The FDA, meanwhile, is becoming increasingly aggressive about the regulation of the genetic test Industry.consider 23Andme, a genetic testing company in Mountain View, California. The company of $ 99 "Explane kit" used to provide customers with information on genetic descent and disease risk. At the end of 2013, however, the FDA decided that the medical interpretations of 23andme of the genome violated the federal law, and the company has stopped offering them congenuous genes for good scientists say they did not discuss the project with the FDA . "We hoped this is a bit different because it's a research project," said Abecasis. When you do research, you added, "you can make a larger range of things" that if the sale of a product or the creation of a database sector.but proprietary experts stress that the FDA is also gaining in academic research. Several projects aimed at sequence of newborn genomes, for example, were held by the FDA. Green, which is involved in many of these projects, confirmed that discussions with the agency are underway, even if he refused to reveal any detail. "The FDA seems to be constantly saying, we have this hammer and everything seems like a nail," Misha Angrist, Associate Professor at the Institute of Social Science Research at Duke University, said Buzzfeed News. Angrist hopes of genes for the good project will have successful, but suspects that will be performed in regulatory trouble. "To say enough, 'hey, we look and we are free' he is not going to satisfy the paternalists of the world," he said. With the power of processing of constantly increased mobile devices, more and more software companies are developing 'tabletised' versions of software products undressed up to their core functions to operate on a very more elementary Platform.While digital sculpture would seem a difficult task To transfer to the mobile phone, there are a number of excellent applications available, both for iOS and Android devices. In some cases, the passage to tablet also clarifies what a particular product is useful for, stripped of all the bells and desktop whistles of the products.in this group test, I chose four of the best applications to sculpt, and there He put through their steps, considering both the actability and the real world performance.123D creature is the best of testing: good performance, and a set of rounded functionality platform: iOSDeveloper: Autodeskprice: FreeAutodesk has two applications for digital sculpture: 123D Sculpt and 123D Creature. I'm reviewing the second here as it comes with a large built-based designer.usability mesh e FunctionalityThe is easy to understand. The sculpting features are simple, but all the essential elements Ã ¢ sculpt in, sculpt out, pinch, smooth, grab and flatten Ã ¢ are covered, even if I would have liked to see a base swelling tool.The shirt behaves very similar creator Zbrush ZSPheres, which allows you to cook out a skeleton to sculpt the: a function that sets the App head and shoulders over competition by itself. There is easy set of painting painting Including the possibility of painting through images, and you can also generate basic renderings. You can also export OBJ file via email.Performancethe best of 123D creature is its performance seamlessly. Makes natural sculpting and organic.conclusionthis is that of beat. This is a complete package, although very reduced to the bone one, and the creatures can be spit out of them far from those of other applications. It is easy to use and easy to adapt to your normal workflow. I use it daily to put out the ideas while the commuting for work.forger has the largest series of functionality of any application available, but itÃ ¢ s still a lot of glitchy platform: iOSDeveloper: Javier Edoprice: theory ã, £ 1.99in at least , Falsario is a much more sophisticated software of 123D creature. It is developed by a Double negative artist, and, unlike other applications, presents the possibility of dividing your Models.usability and FunctionalityForger looks like Maya, so you feel familiar immediately. The interface of her is very smooth, although different functions require the use of both hands, which takes time to get used to. It has many more tools than other applications Ã ¢ including an impressive clay brush similar to the MudBox wax tool. You can also add additional objects and hide the geometry, it means that you can create scenes.performancethis much more complex is where crumbs forger. He fell constantly, and I apparently saving a project just to find my job had gone when I opened again. However, support is excellent: During the tests, I presented a crash signal and the developer released a correction works the next day.ConclusionWhen Falsario, it is a joy Ã ¢ is much more in tune with MudBox and Zbrush of any Another thing on the market. However, without the stability, it's just that it is not worth relying on. At the moment, the application is simply more than the iPad can Handle.idoughidough is a reasonable all-round performer, but you feel dated at the time platform: iOSDeveloper: CRRateSoftPrice: Ã, £ 4.99Dough has been one of the first Sculpt 3D Apps for iOS. It has been around some time, and costs more than the other three Combined Apps.usability and FunctionalityThe tool set is similar to other iOS applications, but there are not many extras. You can take the chance to change the shader, even if a good thing, since the default value is a horrible glossy a green and the possibility of exporting .Obj decompressed files is a nice change from interface 123D creatures. The intuitive enough, but the brush settings can be laborious: at most the radius, the brush is not quite large enough for really the shape of objects well, and at the minimum radius, disappears entirely.performanceperformance is good. There is no real delay to talk about, but this is largely to do with the fact that the application has a much lower limit than its poles competitors.conclusionidough has not been updated since 2010, And you feel very similar to a generation name sculpting app. It seems to be finalized more at the general public of 3D artists, and what is not easy enough to use, but Ã ¢ 123D Creature and Forger are more sophisticated applications, and get to a price.TruesculpttruesCulpt minor is the choice Better if you use Ã, Android but thereÃÃ ¢ s little competition platform: AndroidEdeveloper: Fabrice Boyerprice: FreeTruesCulpt is the most important sculpting application for Android. With Autodesk noticeably absent from the Android market, it is better bet.usability of non-iPad users and the functionalityThe layout of the user interface is similar to Idough, with icons on the left side of the screen, rather Along the lower part. All standard features are present including a mirror and basic tool tool tools.However, the interface is often an unituitive to sculpt in the shirt, it is necessary to force at a negative value, for example A and the brushes arrives in a Rotate menu, it means that you need to browse all of them whenever you want to change brush: a flashy design unnecessarily that goes to the detriment of the performance. PERFORMANCEIT It is difficult to compare the performance to the other three applications, since for And measure, you're also comparing Android to iOS - but unfortunately, TrueSculpt doesn't work well. Navigation is Cleunky and the delay when painting is extremely annoying.ConclusiontruesCulpt is the best sculpture app available for Android - but it is still annoying and poorly designed. I used it for a couple of days, then put it back in the box.Words: Adam Dewhirstadam Dewhirst is an elderly 3D artist at the mill. He worked in the sector for almost 10 years, including Stints to Framestore, Chinese, MPC, Passe Pinelli, the BBC and the double negative. This article is originally appeared in 3D World number 187 - On sale now! Necessary knowledge: Basic Android app Developmentrequires: Eclipse, Android SDKProject Time: two hours to start execution tests, eight hours to build an automatic night application test Suitesupport Filethis item appeared for the first time in question 219 of. Net Magazine - The world's best-seller magazine for web designers and the development of the number of factors make extremely important thorough tests for Android application developers. There are hundreds of different devices in nature, each of the execution of more potential versions of the Google Android operating system. Experienced developers who implement products for the Android market know that high assessments (and vice versa, an extremely smooth, stable build) are fundamental to keep users happy Ã ¢ â,¬ "gaining a lot of stars and generating downloads. From a perspective of the product, it is essential to release the stable bases from the starting line; the test guarantees that the weaknesses of your application are displayed before release, regardless of the different hardware configurations. Wandroid developers already know that they are developing for A wide range of platforms, but can be difficult to decide how to test the best testing a variety of devices. If you have subscribed to a cloud-based service that will allow you to remotely test on the actual hardware? You should outsource the tests on one Testing company? Do you use emulators and hope for the best? In Mokasocial, we have a trial plane three p Unte that exploits the tools available for Android developers and gives us a lot of confidence that we are not releasing a buggy application. The process is managed without requiring too much maintenance and requires relatively little set-up.01. TestSwhere Unit Ingemerers Trust Industry-Standard Principles and join the construction codes to ensure that the final product has failed in the field, software developers trust in-depth unit tests. More and more more more, many software development stores have a certain degree of unified testing test. Implementation unit tests are an important step to be undertaken to ensure that the model classes are doing exactly what you expect. In addition to this, the practice of UNITTESTS writing in advance ensures that you plan your objects while they encoded and solidify the specifications by forceing to solve the ambiguities. Android SDK ships with Junit and Eclipse simplify create a project Junit test. The remaining challenge is for your team to ensure that the units tests are encoded for each object, that the tests are the most complete possible and that effectively test the behavior of the object under different circumstances. Together, these goals are indicated as the coverage of the unit test. The tests of the unit are good only as their coverage - they must be updated and expanded during the development to be effective.02. Robothium These are two large tools available for automated functional tests on Android. Everyone has its advantages and both are easy to install - we recommend having an idea for what each covers. Robotio is a great of user interface test acting as a user; You see what a user sees, touching around the device just like a user, even go through a landscape and portrayed. Robotium has many of the best unit test components and regression tests - the level of completeness depends on how specific developer test scripts are. Robotium is the largest big Is that it allows extremely fine-grained control of viewpoints and gives a pass fail / result each.HereÃ ¢ sa step-by-step look at your first turn of Robotium test scripts with Eclipse Ã ¢ We are on the assumption that you have already the Eclipse and the Android SDK installed and configured on the source of system.Download AndroidTesting project to your computer and unzip to a folder of your choice. Open Eclipse and import the AndroidTesting project by selecting File> New> Project> Android Project> Create project from existing source and navigating to the project that was downloaded source position. Download the latest version of Robotium and selecting the new JAR file functionality robotium-solo Ã ¢ today, the latest version is robotium-only-2.3.jar. Create a new Android project in Eclipse called AndroidRobotiumTest: File> New> Project> Android Project. Fill in the details: Project name: AndroidRobotiumTestBuild Objective: Android Name 1.6Application: AndroidRobotiumTestPackage Name: com.mokasocial.androidrobotiumtestHereÃ ¢ s our new creation AndroidRobotiumTest panel applications Ã ¢ take note of the fact that we are aiming to run the Android 1.6 our Eclipse Appin, right-click on the AndroidRobotiumTest project folder and select build path> Configure build path, and then on the Add external JARs button. Select the Robotium JAR file is downloaded in previous step and click Open. While still in the property Java build path of the project AndroidRobotiumTest, click the Projects tab, and then click the Add button. Check the box next to Android test project imported in step two, entitled AndroidTesting. Click OK to close the window of the property and return to the project. Open the AndroidManifest.xml AndroidRobotiumTest the project and add the following code just before the : Then add the following code just before the tag: Save and close the file. You have the shell of an application Robotium ready to project roll.Our AndroidTest in action! EA ¢ s nothing more than a screen that shows / hides a button that displays a new activity 04. Creating Robotium testsCreating a real test Robotium is a piece of cake; WEA ¢ ll you walk you through the basics of creating a couple of test for our simple example application, AndroidTesting. (All the WEA code ¢ ll be creating already lives in AndroidRobotiumTest app in the tutorial files. Take a look inside the / / / / src AndroidRobotiumTest.java com mokasocial robotiumtest file for details.) Output RobotiumÃ ¢ s is in the form of a list of tests and passing the resulting / fail for each test. EA ¢ s very good at controlling the quantitative details of user interfaces you can check, for example, that after tapping the Tap This! button in our application, a hidden button is shown.To begin, create the basic shell of your test class. Right-click on your app AndroidRobotiumTest com.mokasocial.robotiumtest package and select New> Class A call AndroidRobotiumTest.java class. The class needs to extend ActivityInstrumentationTestCase2 , where activityName is the name of the activity that we are to testing. In our case, the task name is MainActivity, in order to create the class like this: public class extends AndroidRobotiumTest ActivityInstrumentationTestCase2 {// Our tests are soon to come ...} All tests have three Robotium basic functions a manufacturer, setup () and teardown () that tell the application to which the activity we are starting, initial variables WEA D how to set up, and any restore database and / or activity WEA D as at the end after each test.inside Our new class, WEA LL need for functions as follows: AndroidRobotiumTestest public () {super ("com.mokasocial.androidtesting", mainactivity.class);} // Our setup ... Public Void Setup () Throws Exception { Soloist = New New Getivity ());} // Our Therodown ... Public Void Teardown () trap exception {try {only.finalize (); } Capture (Buttable e) {e.printstackTrace (); Getivity (). Finishing (); Super.Tearwown ();} Now that we have our necessary robotium functions included in our class, we can write a function that actually performs an area of our AndroidTest app. Verify that our hidden button is shown when a user touches the faucet! button. Start creating a function in your AndroidRobotiumTest class called TestClickFirstButton () and you have a robotium click our tap this! Button: Public Void TestClickFirststButton () Throw exception {// Click on our button! Solo.ClickonButton ("touch this!");} Add planned and effective variables and finish with a call Assertequals () to make sure that our expected and effective VARs correspondence: Public Void TestClickFirstButton () trap exception {// Click On the button! Solo.ClickonButton ("Touch this!"); Boolean expected = true; actual boolean = solno.searchbutton ("Hidden button!" True); // stating that our hidden button is no longer hidden assertequals ("our hidden button is still hidden!", Expected, current);} If the values do not match, then we will be launched the error Ã ¢ â,¬ Â "Our hidden button is still hidden! Â »And the robotium will conclude the test as failed. Sa Snippet of the MainActivity file.java from our AndroidTest project. The finished product is easily worth the effort to write code 05. Running your Testrunning robot the test could not be easier; Right-click on the AndroidRobotiumTest project, select Run as, then Android Junit Test. The Android emulator will load your app and start touching the tests. The test results, including working tests, errors and faults, will be displayed in the Junit tab in Eclipse.Read on everything that the robotio has to offer by visiting the Tutorial section of its website. All the example test code of Mokasocial can be cloned in our repository github. Watch our completed robotium test. Each test function has a complete completion time (shown in seconds) and can be double clicked to focus on the relevant code 06. The Monkeyrunner instrument of MonkeyRunnerDroidRand "is included in the Android SDK and meets a function similar to robotio, but With a different approach. Monkeyrunner uses Jython (a Python implementation in Java) script to cross the applications. It is particularly good at walking through multiple devices or emulators. However, rather than the pass / fail testing, take screenshots on designated points. The narrow integration of the robotium user interface is missing, but it is much easier to get up and running. It is also skilled in the management of multiple emulators and devices. The DonyKeyRunner approach is to cross the application, clicking On the buttons and taking screenshots throughout. After the script is performed, you can compare the screenshots made with those that you as Petting to see. If you hit a button that didn't work, or wraps in the wrong activity, you will know rights directly. It is a very configurable stress test engine running absolutely brutal tests on devices by quickly sending pseudo-random input commands. Monkeyrutunner taps and drag on the screen, change the orientation of the device and crush the keys. It is particularly effective to find things that also dedicated test scripts have not won, because it works fastest than a user and will happily pound on a button five times before loads. Want to have access to all of your app's activities, so if you have a screen that is particularly difficult to You may want to write a workaround to get to it. We also want the Cordon Monkeyrutunner to a trial version of any live API and use the -P option to limit it to the designated package.07. Putting it all the tests together to configure and write some time to configure and write, but once you do them go and give a lot of confidence to the development process. In Mokasocial, our system consists of a dedicated testing machine that was set to run running Unity test, functional tests and monkeyrutternner, before repeating. Every morning, an e-mail is sent to the development team with a test report. It is worth our initial set-up effort. When we start a new project, functional tests and unity tests must be rewritten, but the test script cloning is as simple as copying and paste. If you want to run regular automated tests, here are some steps to start: Safe a test server Ã ¢ â,¬ "You probably want a dedicated test box, it's not turned on by another daily use. The operating system does not It's important, but you would like to be at ease by putting together and plan the shell scripts on it. Get some test devices - This step is optional, as you could choose instead of creating a series of separate hardware configurations with separate hardware configurations With separate hardware configurations with separate hardware configurations with separate hardware configurations .with crontab or scheduler activity, schedule a script (an example is included in the tutorial files) to do the following: Start a logfile with tee and start writing all the outputs (Feel free to replace the preferred registration method!) Pull the project The last source font your test units Texts with: AD B shell am tool -w your.package.name.tests / android.test.instrumentation testrunnerrun your monkeyrunner script: monkeyrunner monkey_runnerrest.jyrun your monkey test with a command as: adb shell - monkey -p your.package.name -v 5000000mail The results to yourself or your team. Now you can read the test completions with morning coffee. Good boy! Words: John Senner and Koa Metter Metter and Emory Myers, Agency based on Seattle Mokasocial www.mokasocial.com brings a tasty application design and high quality development on your phone. Phone.

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