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Gradle test report customization

Test Summary

2tests

0failures

0ignored

0.047sduration

100%successful

Packages

Classes

Package	Tests	Failures	Ignored	Duration	Success rate
simple-gradle-java-app	2	0	0	0.047s	100%

1 Mobile Devices (CL3-TSTPL-1)

1.1 Goals

To ensure our device is ready for the market when it comes to integration with applications.

1.2 Participants

Name	Role
Becky Carlton	QA Lead
Vince Walter	Market Expert

1.3 Environment(s)

Mobile: Android (latest release), iOS (latest release), Windows (latest release)

2 Detailed Results

2.1 Android Games (CL3-SVER-12)

2.1.1 CL3-TSTRN-20

Description:					
Test Cycle:	Android, Windows				
Test Group:	Android Verification				
Test Case:	Android Games (CL3-SVER-12)				
Run Created on:	Sep 30, 2015, 10:37 AM UTC				
Created By:	Sample User				
Steps					
#	Action	Expected Result	Notes	Status	Result
1	Ensure game sounds play back within the appropriate range			PASSED	
Actual Results:					
Executed on:	Sep 30, 2015, 10:38 AM UTC				
Test Executed					

Home > Requirements

Overall Test Results

Requirements

Features

Stories

Report generated 10-12-2014 08:43

75%

17%

8%

Passing

Pending

Ignored

Failing

Errors

Requirements Overview

Requirement Type	Total	Pass	Fail	Pending	Ignored	Untested
Features	3	1	0	1	1	0
Stories	5	3	0	1	1	0
Acceptance Criteria (tests)	12	9	0	1	2	

Test Result Summary

Test Type	Total	Pass	Fail	Pending	Ignored
Automated	12	9 (75%)	0 (0%)	1 (8%)	2 (17%)
Manual	0	0 (0%)	0 (0%)	0 (0%)	0 (0%)
Total	12	9 (75%)	0 (0%)	1 (8%)	2 (17%)

Features (3)

Showing 25 of 3 entries

Search:

ID	Feature	Stories	Auto. Tests	Cov	Manual Tests	Cov	Cov	Coverage
1	Earning points	2	8	6	1	0	0	75%
2	Managing member accounts	1	1	0	0	0	0	0%
3	Searching	2	3	3	0	0	0	100%

Showing 1 to 3 of 3 entries

gradle-hello-example

colojnski

SimpleCalculator

SimpleCalculator

Element	Missed Instructions	Cov	Missed Branches	Cov	Missed	Ctry	Missed	Lines	Missed	Methods
add(int, int)		100%		n/a	0	1	0	1	0	1
subtract(int, int)		100%		n/a	0	1	0	1	0	1
multiply(int, int)		100%		n/a	0	1	0	1	0	1
divide(float, float)		100%		n/a	0	1	0	1	0	1
SimpleCalculator		100%		n/a	0	1	0	1	0	1
Total	0 of 19	100%	0 of 0	n/a	0	5	0	5	0	5

Kickstart your development of plugin with a documented Example Practical Guide for writing, testing and publishing custom graphics add-ons, complete with a demonstration repository for an execution start. The introduction supplements are an excellent way to distribute a graphic functionality, whether they are public add-ons that offer tool integrations, such as artifactactory add-on, or corporate accessories that share common tasks internally, such as those that we help the clients. pluginbundle {website = ' vcsurl = ' scm: git@github.com: pragma / grayle-plugin-bootstrap.git' tags = ['demo', 'Example', 'QuickStart'] plugins {demoplugin {id = 'com.pragma.demo.demoplugin' displayName = 'gradle multi git plugin' description = 'plugin demo to use as a starting point for the development of custom complement' } } } Publication Complement Com.gradle.plugin-Publish Supplies the tasks necessary to publish its add-on on the plugin portal. To add your own extensions to your add-on, create a simple class that contains some properties and add it as an extension of the project in the applique method of your plugin: project.extensions.create ('greeting', salute of health) these Properties are accessible from project extensions, for example: project.extensions. Testing the complement will not be immersed in the unit that proves the Gradé cel complement, since it is not different from the unit's tests in a regular Groovy project, and there are many great resources available on that topic (see the Section of resources below). The following code analyzes the XML document for us: You can get values from the attributes of a tag following the syntax: Now that we know how to read from the XML file. al al ed ortsiger .otxet ed adilas al y n'Aicurtsnoc al ed odaduser la edecca detsu ,rennureldarG ed senoicnevbis sal ed s@Avart a saerat sus odnatucejE .otnemelpmoc led n'Aisrev al y DI al odnazilitu ,sotnemelpmoc sol ed erreic led s@Avart a socifjArg ed sotceyorp sorto a racilpa edeup es ,otnemelpmoc le odacilbup ayah es euq zev anu point point Example found in:build.gradle Before Gradle can apply your plugin, youeAAAll have to tell it where it can find it. So, the below code :will produce :To add any attribute to a tag you can add key values as arguments to the call. Distributing the plugin IeAAAll discuss publishing both to the public Gradle plugin repository, as well as to an arbitrary Artifactactory server. Enjoy! The plugin @Before You can find the Gradle plugin bootstrap on Pragma/gradle-plugin-bootstrap. Again, splitting tasks into modules is by no means required, iteAAAs just a habit of mine to prevent the plugin class from devolving into a two thousand line abomination. YoueAAAll find the apply method here, as it implements org.gradle.api.Plugin. maybe the report needs to keep a trend of the tests being executed over time? Due to the DSL and task based structure of gradle, it provides you a lot of flexibility. Then apply it like you would any other plugin. Would a simple report having Pass/Fail ratio along with the screenshots suffice? Feel free to use it as a starting point, just clone it and edit it to suit your needs. HereeAAAs an example configuration from a project applying our plugin: buildscript { repositories { maven { url = " credentials { username = "joe" password = "s3cr3t-p4ss" } } } dependencies { classpath "com.pragma.demo:1.0.0" } } apply plugin: "com.pragma.demo.DemoPlugin" // Apply with the plugin id This should cover the basics of getting a custom Gradle plugin up and running. I decided to write a very basic Gradle plugin as a bootstrap, intended to give me, and now you, a running start when developing a custom Gradle plugin. We start by initializing the MarkupBuilder for creating our html file :As an HTML convention weeAAAll need to add the DOCTYPE tagUsing our learnings from the MarkupBuilder 101 section, we can create the HTML documents like the one below :So .otnemelpmoc led lacol n'Aicubirtsit us jArazilitU otceyorp us y sacifjArg ed senoicalpmoc sus ratuceje edeup aroha 'nigulpomed.omed.amqarp.moc' :nigulP euqlpA } } "0.0.1 :omeD :amqarp.moc" htapssalc{ saicnedneped })(lacolnevam{ seirotisoper{ tpircsdlub :olmpeje roP .nigulpomed.omed.amqarp.moc se ,osac etse ne ,euQ .sobma arap airasecen n'Aicarugifnoc al eneitnoc otceyorp IE .raipoc y piz ed saerat sal ed areuf saerat sartseun somasab euq ne amrof a a otnat necerap es ,ayus al ed areuf sadazilanosrep saerat suS nigulp ed soirausu sol euq etimreP odazilanosrep aerat ed opit nu raerC YVOORG.LUDOMGNISITARG / OVITARG / OMED / AMQARP / MOC / YVOORG / LAPICNIRP / CRSYVOORG.KSATGNIGITARG / EVITARG / OMED / AMQARP / MOC / YVOORG / LAPICNIRP / CRS -ne odartnocne olpmpeE saerat ed sopit odneidazAA .odacilfac etnemateipmoc erbmon us odnazilitu opit ese ed saerat sal nanifed soirausu sol euq jAritimrep Aila solrenet oloS .seroditsab sal ed aRoyam al a senumoc nos euq senoicnevnoc y saerat sanugla anocicororp 'ESAB' .ONILPMOC LE RACILPA OL EDARG.DLIUB LALETOHS ETNEMATRAPA ovihcra le noc someraznemoc .odazilanosrep LMTH emrofni nu nE roiretna ol ritrevnoc arap n'Aicauntnoc a omoc LMX ovihcra nu somenet .neviG.LMTH ovihcra nu omoc emrofni le ne olribirce y LMX nu ed sotad sol jArel euq .troperLMTH adamall aerat anu odnaerc someratse ,osu ed osac ortseun arap .elbixelf sjAm se rodamargorp IE ,etimrep el euq yvoorG ne odasab LSD nu anocicororp y otnemidner ed sonimr@At ne rojem se euq se aicnerfid acinA al noc serosecederp sus euq sotepcnoc somsim sol ne asab eS .odarg ed sodarG ne semrofni rareneg el licjAf arenam anu a buHuG ne odajola olmpeje ed ogidAe le etlusnoC edeup n@AlbmaT .sabeurp sal ed osacarf / otix@A le erbos sodazilanosrep semrofni sus rev redop aArehed y sabeurp sus etuceje euq aerat al ed s@Aupsed semrofni ed n'Aicareneg ed aerat ase racoloc se aroha rech atisecen euq ol odot :Asa esrev ebed ovihcra IE edarG.dliuB .nevaM .nevaM la odacilbuP .RESRAPLMX odnasu yvoorG ne etnemroiretna oitrcse LMX le razilana somedoP .Auqa otnemelpmoc le erbos sjAm reel edeup .otnemelpmoc us racilbup arap aniuqjAm al raziotua arap senoiccurtsni sal agis y sotnemelpmoc ed oirootisoper us ne n'Aises ed ocicini le Apply the maven-publish plugin, which contains the publishToMavenLocal task. Page 2An easy way for generating reports in gradle. Think of it as a recommendation when youeAAAre expecting to add many different tasks to your plugin. The GradleRunner adds your plugin to the temporary projecteAAAs classpath, so it can actually apply your plugin under test. Assuming the xmlMarkup as the object initialized, the below code :will create a tag myCustomTag in the XML/HTML formatTo add text to the tag created, just add a string as an argument. For example: artifactactory { contextUri = " publish { repository { repoKey = 'plugins-release' username = 'joe' password = "s3cr3t-p4ss" maven = true } defaults { publications { 'pluginPublication' } / Publication defined below } } } We still need to define what weeAAAre publishing, so apply the maven-publish plugin, allowing you to declare a MavenPublication that contains our plugin. I wrote this blog in tandem, as a form of documentation. Configure it through the pluginBundle closure, where you supply useful information to about your plugin, such as the repository location, a description and relevant tags. Do this by applying and configuring the java-gradle-plugin Gradle plugin in the build.gradle file. Applying a locally published plugin To apply a locally published plugin to your project, youeAAAll have to add your local maven repository as a trusted repository in your Gradle project. In the plugins closure, you can add an entry for each plugin in the project. It requires a tad of configuration, but iteAAAs fairly straightforward. It supports languages like Java, Scala and Groovy with support for more languages planned for the future.In case, your project is not part of the above system of supported languages you can create a project with the basic gradle settings too. It also adds a structure to the build that promotes consistency in how they are In the example plugin, youeAAAll find I moved such things to a separate module. This is only to prevent the main plugin class from exploding in size. To distribute these, simply add have these task classes be a part of your plugin. In the demo plugin, I allow users to configure the greeting used in the helloWorld task by setting the greeting.message property in their build.gradle file. Or do you need to have a documented step for each action? There are many frameworks for your reports (two of the most notable are charm and extension reports) on the market today, including Grollie provides an internal HTML report on the execution of a JUNIT / TESTING TEST.IN CASE Your project is in Gratl and you want to customize the reports or your tests that run through a CLI, here I try to explain an easy way to start generating your own personalized HTML reports through the tasks of Grunge Using the Groovy Markupbuilder.Grade is an open code construction automation tool such as Maven and HNT. Then, the next code: will create the label, with Following attributes: To create nested tags, you can use MKP.EILD () all call.You can read more about MarkupBuilder here. A flow of typical grandies contains tasks that .ltrof .ltrof OS DNA .snownetxe .skSat Rohit.LoRup / MOVAGDG.Lo.Noisget Amqarp / MOC / YVOBG / MOM / CRS: Ni DNuof ElephaphaTne Gneekkedet.TUNPARG a PU SEKAMUBL CTERBO I ScipD DNA Stib eht .ti DNIF NAC Eldarg DI e ht ht of Desu play Hihw, nigulp Ruoy fo Reifinedi Eht SI .di ehtibe owt hand DNA nigulp Rubo Erdo DNAH = ELMOFS TUMH YLHOF LMX SUGH GHLOFS Play Wolb NWOHS ELPMASE EHT.CTE, RedLoF a GNITHICRA, nitaisdset Tneeriffirap A GuUn a Rotettrap Gnituc Exe SA Knus Krow Eb Nac Yogolonimer SA e e Eht Et Ssjorp Knw Refontnet " = Egassem () KSATGNITEGR: E EtatGniteerGym KsatkatGniteGrdo Nh e IbulaxeRwite / Omed / Amqarp / MOC / YVOORG / TSET / TSET / NI DNuFL ELPMOLET CSETT LIFARG A SOH .eLCNF SA "" e e e Dulog Etahp Fu esahp Evticeperer Ai Detucee

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