

Testkit-Manager User Guide

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1. Overview

Testkit-Manager, a Graphical User Interface (GUI) front-end in browser, manages auto test cases execution remotely and provides unified web UI to help manual tests execution.

Testkit-Manager has the following features:

- You can filter test cases as per their property value, including architecture, version, category, priority, status, execution type, test suite, type, test set, and component. After that, you can view the detailed information of the test cases.
- You can save the detailed test case information as a test plan, and load, delete, or execute the test plan.
- You can install, update, and delete test case packages.
- You can execute both auto test cases and manual test cases as well as add test result to manual test cases.
- After executing test cases, Testkit-Manager generates a report automatically. After that, you can view, compare, delete, submit, and export the report.

2. Installation

1. git source code
 - git clone <https://github.com/testkit/testkit-manager.git>
2. build rpm package
 - cd testkit-manager; ./pack
3. install dependence packages on host
 - Host (ubuntu11.10)
 - sudo apt-get install libxml-simple-perl
 - sudo apt-get install libdigest-sha-perl
 - sudo apt-get install libjson-perl
 - sudo apt-get install libio-pty-easy-perl
 - sudo apt-get install cpanminus
 - sudo cpanm JSON
 - sudo apt-get install rpm
 - Host (fedora17)
 - sudo yum install wget
 - sudo yum install perl-libxml-perl
 - sudo yum install perl-App-cpanminus
 - sudo yum install perl-Digest-SHA
 - sudo yum install perl-XML-Simple
4. install testkit-manger on host
 - Host (ubuntu11.10)
 - sudo rpm -ivh testkit-manager-x.x.x-x.noarch.rpm --nodeps
 - Host (fedora17)
 - sudo rpm -ivh testkit-manager-x.x.x-x.noarch.rpm
5. install 'sdb' on host
 - sudo cp <somewhere>/sdb /usr/bin
 - sudo chmod 755 /usr/bin/sdb
6. connect device
 - power on device
 - turn on USB debugging mode from Settings -> Developer options -> USB debugging
7. connect USB cable
 - type command 'sudo sdb devices' from the host to check if the device is really connected
8. configure repository of test packages

Please put test packages to /home/package

If you have your own place to save the test packages, you also can configure the repository of test packages in configuration file '/opt/testkit/manager/CONF'

repo_url=<repo address>

<repo address> can be a remote server address or a local path on the host machine
9. startup
 - type command 'sudo /opt/testkit/manager/webapps/bin/testkit_start.pl' from the host
 - open web page on browser: <http://<test-machine-name>:8899>
10. Suggestion
 - Firefox and Chrome are the preferred web browsers to open testkit-manger
11. Limitation

- only support devices that have 'sdb' communication module
- only support testing package with standard version number which is x-x-x.x
- local repository doesn't support subfolder

12. Known Issues:

- IE web browser is not supported

3. Preparing Tests

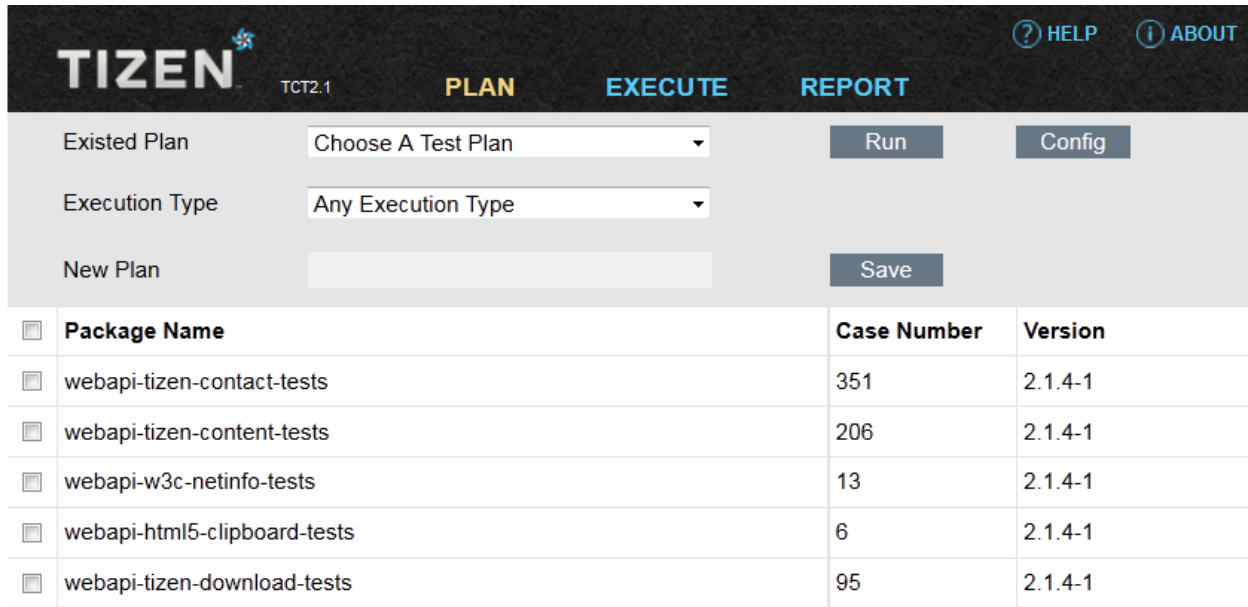
3.1 Filtering Test Cases

You can filter 'auto' or 'manual' test cases according to 'Execution Type' select box.

To filter test cases, perform the following steps:

1. Log in to **http://localhost:8899**.

When the tab page is refreshing, all the buttons are disabled, as shown by in Figure 3-1.



<input type="checkbox"/> Package Name	Case Number	Version
<input type="checkbox"/> webapi-tizen-contact-tests	351	2.1.4-1
<input type="checkbox"/> webapi-tizen-content-tests	206	2.1.4-1
<input type="checkbox"/> webapi-w3c-netinfo-tests	13	2.1.4-1
<input type="checkbox"/> webapi-html5-clipboard-tests	6	2.1.4-1
<input type="checkbox"/> webapi-tizen-download-tests	95	2.1.4-1

Figure 3-1 PLAN tab page after refreshing

2. Select "Execution Type" select box, as shown by in Figure 3-2.

TCT2.1
PLAN
EXECUTE
REPORT
HELP
ABOUT

Existed Plan
Choose A Test Plan
Run
Config

Execution Type

auto
Any Execution Type
auto
manual

Select auto /manual case to filter

New Plan
Save

<input type="checkbox"/> Package Name	Case Number	Version
<input type="checkbox"/> webapi-tizen-contact-tests	351	2.1.4-1
<input type="checkbox"/> webapi-tizen-content-tests	206	2.1.4-1
<input type="checkbox"/> webapi-w3c-netinfo-tests	13	2.1.4-1
<input type="checkbox"/> webapi-tizen-download-tests	95	2.1.4-1
<input type="checkbox"/> webapi-html5-audio-tests	348	2.1.4-1
<input type="checkbox"/> webapi-html5-canvas-tests	841	2.1.4-1
<input type="checkbox"/> webapi-css3-backgrounds-tests	664	2.1.4-1
<input type="checkbox"/> webapi-tizen-bluetooth-tests	359	2.1.4-1
<input type="checkbox"/> webapi-w3c-indexeddb-tests	441	2.1.4-1

Figure 3-2 Filter in PLAN page

After select “auto “ in option ,the package included “auto case” will be display in the package chart, as shown in Figure 3-3.

TCT2.1
PLAN
EXECUTE
REPORT
HELP
ABOUT

Existed Plan
Choose A Test Plan
Run
Config

Execution Type

auto

Filter 'auto' cases

New Plan
Save

<input type="checkbox"/> Package Name	Case Number	Version
<input type="checkbox"/> webapi-tizen-contact-tests	351	2.1.4-1
<input type="checkbox"/> webapi-tizen-content-tests	206	2.1.4-1
<input type="checkbox"/> webapi-w3c-netinfo-tests	13	2.1.4-1
<input type="checkbox"/> webapi-tizen-download-tests	95	2.1.4-1
<input type="checkbox"/> webapi-html5-audio-tests	348	2.1.4-1
<input type="checkbox"/> webapi-html5-canvas-tests	841	2.1.4-1
<input type="checkbox"/> webapi-css3-backgrounds-tests	664	2.1.4-1

Figure 3-3 Display filter package

3.2 Save Test Plan

To save a test plan, perform the following steps:

1. Filter test case packages. For details, see section 3.1.
2. Select packages according to click checkbox, as shown in Figure 3-4.

The screenshot shows the TIZEN TCT2.1 interface with the 'PLAN' tab selected. The 'New Plan' input box is highlighted with an orange box and labeled 'The box is input status'. Below the input box, a table lists test case packages with checkboxes. Two packages, 'webapi-w3c-netinfo-tests' and 'webapi-html5-audio-tests', are selected with checkboxes marked with an orange box and labeled 'Select packages'.

Package Name	Case Number	Version
<input type="checkbox"/> webapi-tizen-contact-tests	351	2.1.4-1
<input type="checkbox"/> webapi-tizen-content-tests	206	2.1.4-1
<input checked="" type="checkbox"/> webapi-w3c-netinfo-tests	13	2.1.4-1
<input type="checkbox"/> webapi-html5-clipboard-tests	6	2.1.4-1
<input type="checkbox"/> webapi-tizen-download-tests	95	2.1.4-1
<input checked="" type="checkbox"/> webapi-html5-audio-tests	348	2.1.4-1

Figure 3-4 Select package

3. Input new test plan name in input box, as shown by [1] in Figure 3-5. And click "Save" button as shown by [2] in Figure 3-5.

The screenshot shows the TIZEN TCT2.1 interface with the 'PLAN' tab selected. The 'New Plan' input box contains the text 'netinfo_audio' and is highlighted with an orange box and labeled '1'. The 'Save' button is highlighted with an orange box and labeled '2'.

Package Name	Case Number	Version
<input type="checkbox"/> webapi-tizen-contact-tests	351	2.1.4-1
<input type="checkbox"/> webapi-tizen-content-tests	206	2.1.4-1
<input checked="" type="checkbox"/> webapi-w3c-netinfo-tests	13	2.1.4-1
<input type="checkbox"/> webapi-html5-clipboard-tests	6	2.1.4-1
<input type="checkbox"/> webapi-tizen-download-tests	95	2.1.4-1
<input checked="" type="checkbox"/> webapi-html5-audio-tests	348	2.1.4-1

Figure 3-5 Save test plan

4. You can find the plan which you have saved in 'Existed Plan', as shown in Figure 3-6.

The screenshot shows the Tizen TCT2.1 interface with the 'PLAN' tab selected. The 'Existed Plan' dropdown menu is open, displaying a list of test plans: 'Choose A Test Plan', 'Choose A Test Plan', 'pre_Tizen_TCT', and 'netinfo_audio'. The 'netinfo_audio' option is highlighted in blue. To the right of the dropdown are 'Run' and 'Config' buttons. Below the dropdown is a 'New Plan' text input field and a 'Save' button. At the bottom, there is a table with three columns: 'Package Name', 'Case Number', and 'Version'.

Package Name	Case Number	Version
webapi-tizen-contact-tests	351	2.1.4-1
webapi-tizen-content-tests	206	2.1.4-1
webapi-w3c-netinfo-tests	13	2.1.4-1
webapi-html5-clipboard-tests	6	2.1.4-1
webapi-tizen-download-tests	95	2.1.4-1
webapi-html5-audio-tests	348	2.1.4-1

Figure 3-6 Find test plan

3.3 Select Test Plan

To select a test plan, perform the following steps:

Select a plan according to click 'Existed Plan', eg: pre_Tizen_TCT, as shown in Figure 3-7.

This screenshot is similar to Figure 3-6, but the 'pre_Tizen_TCT' option in the 'Existed Plan' dropdown menu is selected and highlighted in blue. An orange arrow points from the text 'Select a exist test plan' to the selected option. The 'Run' and 'Config' buttons are visible to the right of the dropdown. The 'New Plan' text input field and 'Save' button are below it. The table at the bottom is the same as in Figure 3-6.

Package Name	Case Number	Version
webapi-tizen-contact-tests	351	2.1.4-1
webapi-tizen-content-tests	206	2.1.4-1
webapi-w3c-netinfo-tests	13	2.1.4-1
webapi-html5-clipboard-tests	6	2.1.4-1
webapi-tizen-download-tests	95	2.1.4-1

Figure 3-7 Select a exist plan

The checkbox of packages included in the plan will be selected, as shown in Figure 3-8. Besides, the “Run” and “Config” buttons will change to be light, as shown by [1] and [2] in Figure 3-8.

The screenshot shows the TIZEN TCT2.1 interface. At the top, there are tabs for PLAN, EXECUTE, and REPORT. The PLAN tab is active. Below the tabs, there is a section for selecting a plan. The 'Existed Plan' dropdown is set to 'pre_Tizen_TCT'. The 'Execution Type' is 'Any Execution Type'. The 'Run' button is highlighted with an orange box and labeled '1'. The 'Config' button is highlighted with an orange box and labeled '2'. Below this, there is a table of packages included in the plan. The table has columns for Package Name, Case Number, and Version. The packages listed are webapi-tizen-contact-tests, webapi-tizen-content-tests, webapi-w3c-netinfo-tests, webapi-html5-clipboard-tests, webapi-tizen-download-tests, webapi-html5-audio-tests, and webapi-html5-canvas-tests. All checkboxes in the first column are selected. A note states 'A test plan is selected' and 'Packages included in 'pre_Tizen_TCT' are selected.'

Package Name	Case Number	Version
<input checked="" type="checkbox"/> webapi-tizen-contact-tests	351	2.1.4-1
<input checked="" type="checkbox"/> webapi-tizen-content-tests	206	2.1.4-1
<input checked="" type="checkbox"/> webapi-w3c-netinfo-tests	13	2.1.4-1
<input checked="" type="checkbox"/> webapi-html5-clipboard-tests	6	2.1.4-1
<input checked="" type="checkbox"/> webapi-tizen-download-tests	95	2.1.4-1
<input checked="" type="checkbox"/> webapi-html5-audio-tests	348	2.1.4-1
<input checked="" type="checkbox"/> webapi-html5-canvas-tests	841	2.1.4-1

Figure 3-8 Display after select a exist plan

3.4 Config For Test

To config some information for test, perform the following steps:

1. Select a exist plan . For details, see section 3.3.
2. Click ‘Config’ button in **PLAN** page .
3. Input information in box , as shown in Figure 3. 9. And click “Save”, as shown by [1] in Figure 3-9, the input content will be saved . Click “Skip”, as shown by [2] in Figure 3-9, the input content will be canceled .After the operation, the page will return to **PLAN** page.

Pre Configuration

Desc XML:

missing file: /usr/share/webapi-testconfig/tests.xml

Apache Server Name:	192.168.1.1	Port:	80
the name of Apache server which some components(webapi-w3c-webmessaging-tests, webapi-w3c-sse-tests, webapi-w3c-xmlhttprequest-tests, webapi-w3c-cors-tests...) needed		the protocol port of the Apache server	
Web Socket Server Name:	192.168.1.1	Port:	8081
the name of WebSocket server which some components(WebSocket) needed		the protocol port of the WebSocket server	

1 Save 2 Skip

Figure 3-9 Config pop up

4. Executing Tests

4.1 Start Test

To select a test plan, perform the following steps:

1. Select a exist plan . For details, see section 3.3.
2. Click 'Run' button in **PLAN** page .the page will refresh.

If there is a package included in the plan in '/opt/testkit-manager/CONF/ hardware_capability_package', a pop up will display. You can edit the information , as shown in Figure 4-1. And click "Save", as shown by [1] in Figure 4-1, the input content will be saved . Click "Skip", as shown by [2] in Figure 4-1, the input content will be canceled .

<input type="checkbox"/>	wifiDirect	No
<input type="checkbox"/>	cameraFrontFlash	No
<input type="checkbox"/>	Duid	
<input type="checkbox"/>	Location	No
<input type="checkbox"/>	platformVersion	
<input type="checkbox"/>	platformName	
<input type="checkbox"/>	Magnetometer	No
<input type="checkbox"/>	openglesVersion2_0	No
<input type="checkbox"/>	Gyroscope	No
<input type="checkbox"/>	Proximity	No
<input type="checkbox"/>	screenOutputRca	No
<input type="checkbox"/>	locationWps	No
<input checked="" type="checkbox"/>	platformCoreFpuArch	tests
<input checked="" type="checkbox"/>	sensorBarometer	Yes

input information

Select checkbox

1 Save 2 Skip

Figure 4-1 hardware capability pop up

After the operation, the page will refresh to **EXECUTE** page and begin to install packages included in test plan, The number of missing packages will display on the top, as shown by [1] in Figure 4-2. The number of installing packages will display, as shown by [2]. After finish installing, the results will display, as shown by [3] . If there are packages that fail to be installed, the test plan would not be loaded, and you can click link to refresh the page.

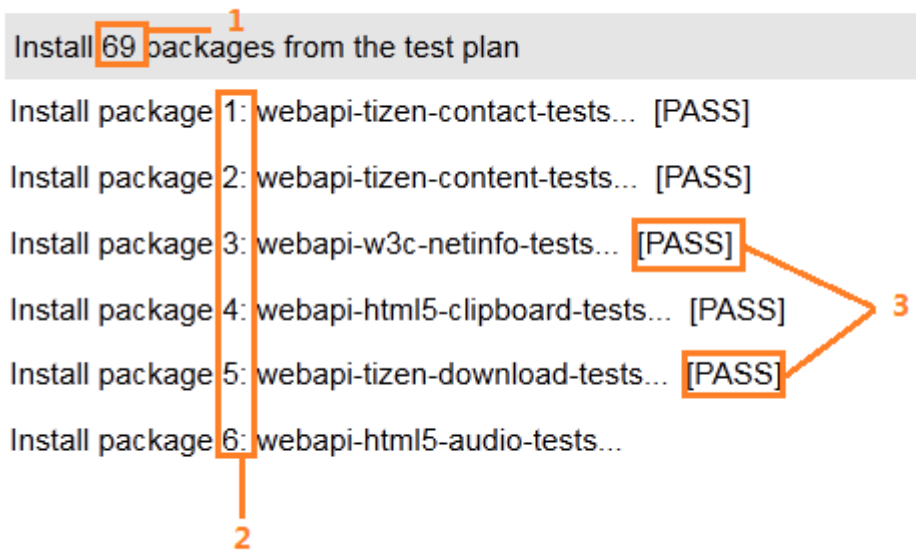


Figure 4-2 Install package

If all the packages have been installed successfully, the page will skip to execute page automatically and the test begin to execute, as shown in Figure 4-3. The test plan runs with log. When the profile finishes running, a test report generates automatically. Click the **Stop** button to stop executing the test plan.

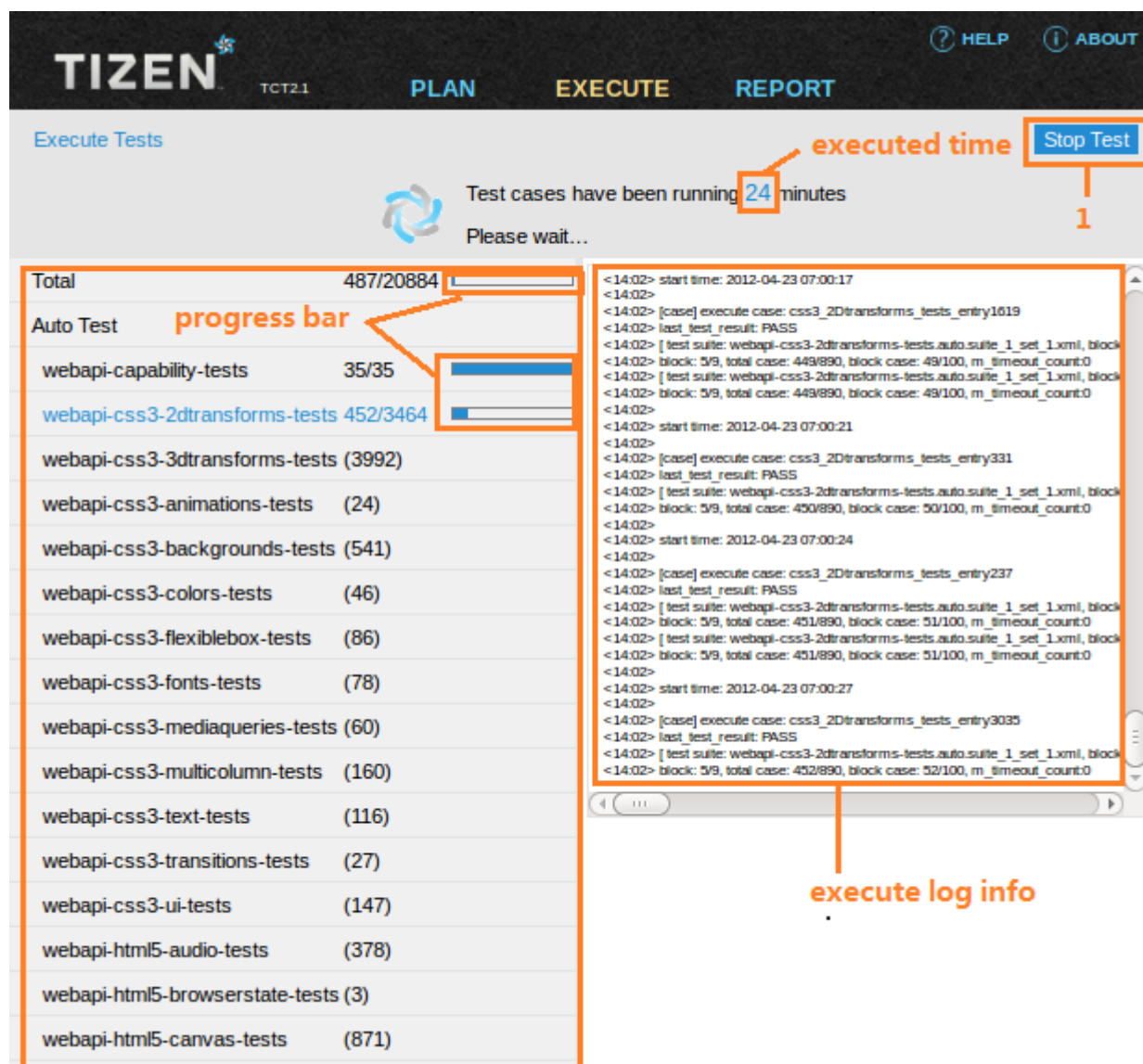


Figure 4-3 Execute test

After finishing tests, the page will refresh to 'Summary report' page, as shown in Figure 4-4. Click [1] of Figure 4-4, report will export. Click [2] of Figure 4-4, rerun the case which not pass in test plan.

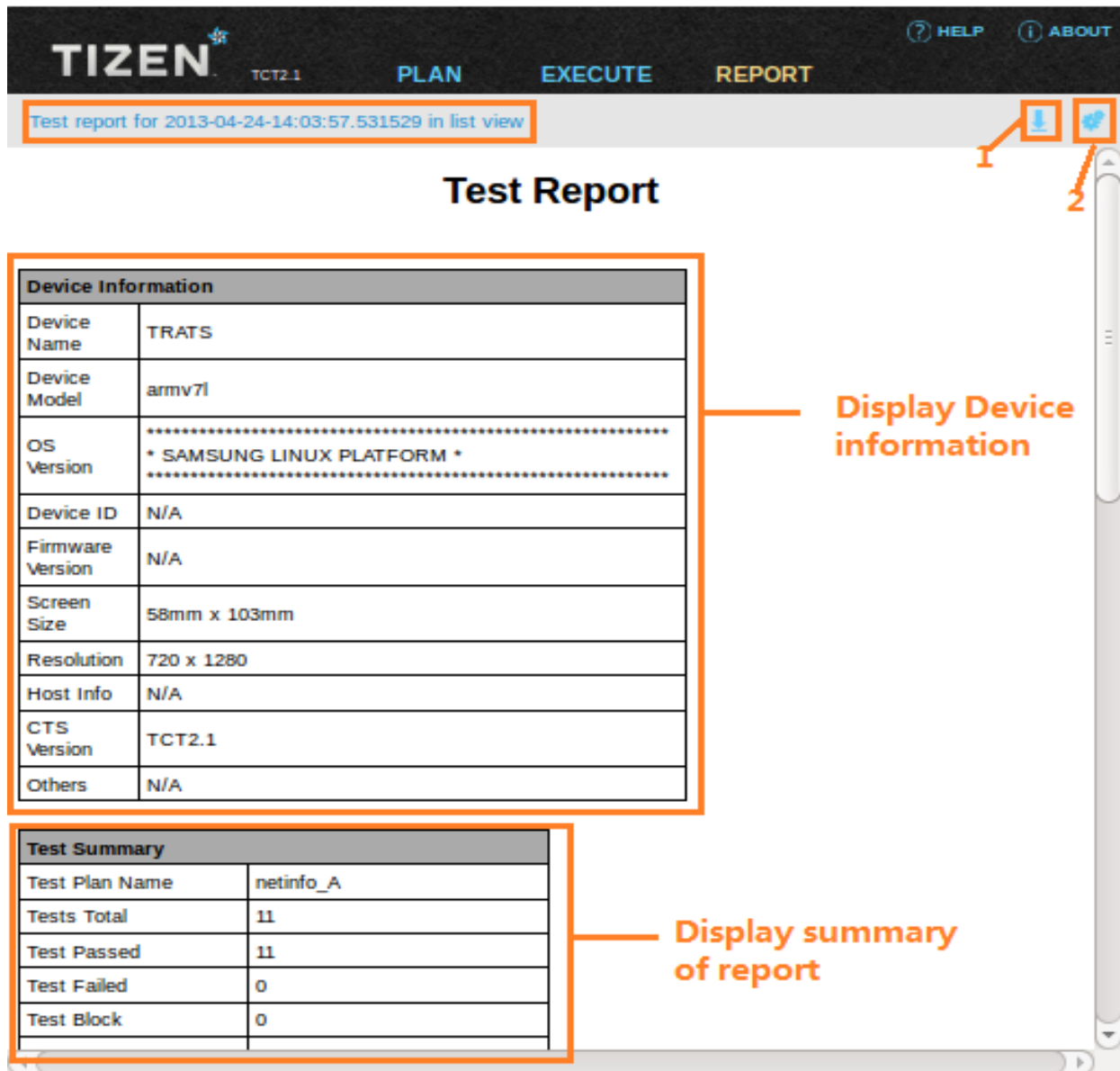


Figure 4-4 Summary report

4.2 Auto Test

You can use the following way to execute auto test cases:

1. Select a exist plan . For details, see section 3.3.
2. Select “auto” in Execution Type.
3. Click ‘Run’ button in **PLAN** page .

When refresh to **EXECUTE** page, the progress bar just display packages that included auto cases, as shown in Figure 4-5.

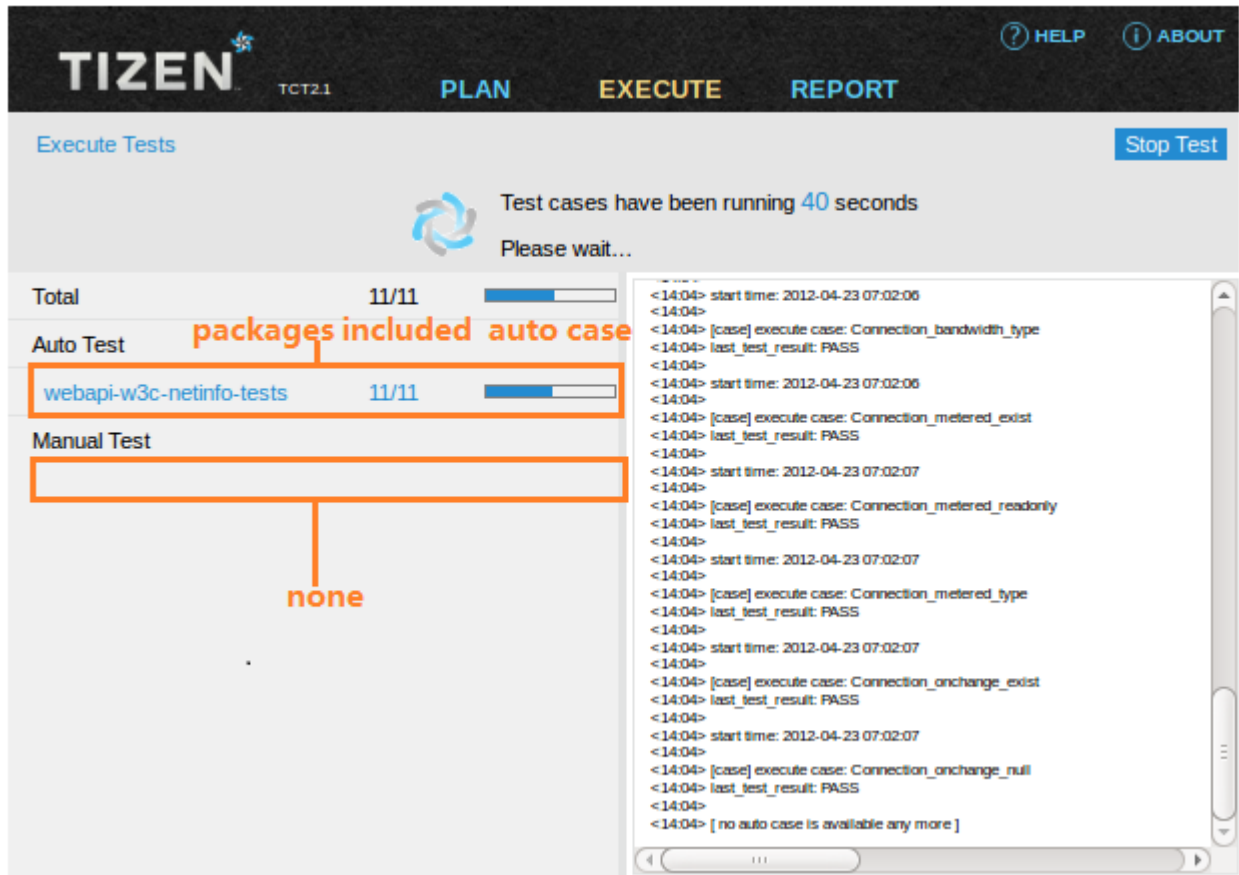


Figure 4-5 Execute auto test

4.3 Manual Test

You can use the following way to execute manual test cases:

1. Select a exist plan . For details, see section 3.3.
2. Select “manual” in Execution Type.
3. Click ‘Run’ button in **PLAN** page .

When refresh to **EXECUTE** page, the progress bar just display packages that included manual cases, as shown in Figure 4-6.

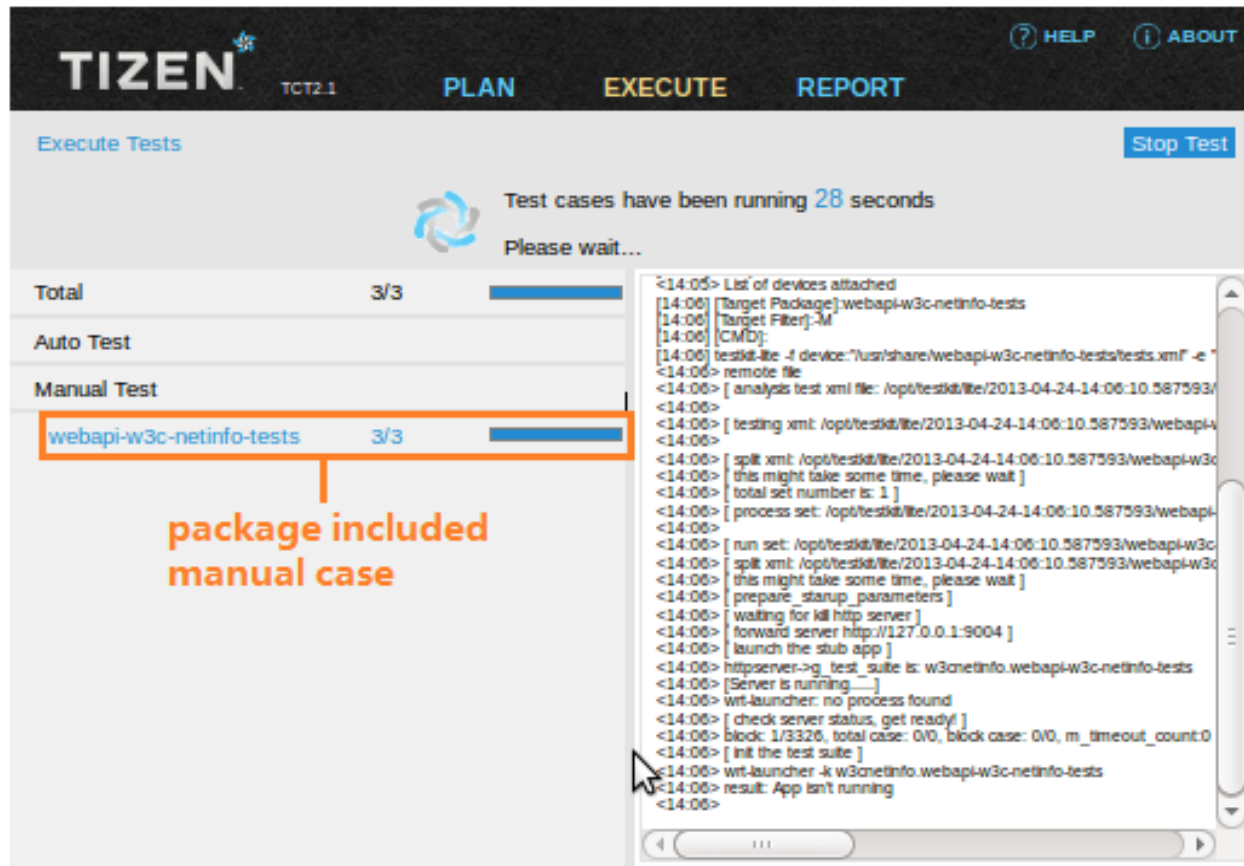


Figure 4-6 Execute manual test

When the test plan (with manual test cases) finishes running, the page refreshes, as shown in Figure 4-7. Then, you can add the result of manual test cases:

- Click **Manual Test**. All the manual test cases display on the right pane of the page.
- Run the test cases manually, obtain the results, and then select **Pass**, **Fail**, **Block** or **N/A** for the test results.
- Click **Save**.
- Click **Finish** to complete the execution.

Then, the **REPORT** page refreshes to 'Summary report', you can see the detail in Figure 4-4.

TCT2.1

?

 HELP

i

 ABOUT

PLAN
EXECUTE
REPORT

Edit test results

Total

Manual Test (3 0 0 0 3)

webapi-w3c-netinfo-tests

Manual Test (3 0 0 0 3)

Manual execution for 2013-04-24-14:06:10.587593

Name	Description	Result
Connection_bandwidth...	Check if the value of ...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
Connection_metered...	Check if the value of ...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
NetworkInformation_...	Check if trivial examp...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N

Save

Finish

Figure 4-7 Manual test cases



Caution: Use caution in the following step, for the result cannot be changed after it.

5. Viewing Report

TCT2.1

?

 HELP

i

 ABOUT

PLAN
EXECUTE
REPORT

Test report for all executions

	Test Time	Test Plan	Device Name	Status (Auto Manual)	Operation
<input type="checkbox"/>	2013-04-24-14:36:16.876292	temp	TRATS	Complete Complete	<div> <div>⚙️</div> <div>⬇️</div> <div>⬆️</div> <div>✉️</div> <div>⚙️</div> </div> <div> <div>Compare</div> <div>Delete</div> </div>

Figure 5-1 Reports

5.1 Viewing Summary Reports

Click the 'Test time' to view summary reports, as shown by [1] in Figure 5-1. The page will refresh to 'Summary Report', you can see the detail in Figure 5-2.

You can view summary information, including:

- Test environment
- Total number of test cases
- Number of passed, failed, and blocked test cases
- Test log

Test report for 2013-04-24-14:03:57.531529 in list view

Test Report

Device Information	
Device Name	TRATS
Device Model	armv7l
OS Version	* SAMSUNG LINUX PLATFORM *
Device ID	N/A
Firmware Version	N/A
Screen Size	58mm x 103mm
Resolution	720 x 1280
Host Info	N/A
CTS Version	TCT2.1
Others	N/A

Display Device information

Test Summary	
Test Plan Name	netinfo_A
Tests Total	11
Test Passed	11
Test Failed	0
Test Block	0

Display summary of report

Figure 5-2 Summary reports

5.2 Continue To Execute

Click [2] in Figure 5-1. The page refreshes to 'Manual test cases' page. Then, you can select the result of manual test cases, as shown in Figure 5-3.

The screenshot shows the TIZEN TCT2.1 interface. At the top, there are tabs for PLAN, EXECUTE, and REPORT. The 'Manual Test (3 0 0 3)' row is highlighted. The 'Result' column has radio buttons for P, F, B, and N. The 'Connection_metered...' row is selected, and its 'Result' column has radio buttons for P, F, B, and N. The 'Save' and 'Finish' buttons are at the bottom right.

Name	Description	Result
Connection_bandwidth...	Check if the value of ...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
Connection_metered...	Check if the value of ...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
NetworkInformation_...	Check if trivial examp...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N

Figure 5-3 Manual test cases

5.3 Export Reports

You can click [3] in Figure 5-1. , to download consolidated reports.

5.4 Submitting Report

To submit a test report to QA test tools, perform the following steps:

1. Log in to <http://localhost:8899/>.
2. Click the **REPORT** tab.
3. Click [4] in Figure 5-1. The page will refresh to 'Submit ' page, as shown in Figure 5-4.

TIZEN V2.3.0 PLAN EXECUTE REPORT STATISTIC

Input Server Name Input Token Input Image Date target testtype hwproduct Submit

The following report will be submitted to the QA report server:

1.	2013-01-21-16:29:15.350587	%2E represents
----	----------------------------	----------------

Figure 5-4 Submit page

(1). Type server name in context **Input Server Name**.

(2). Type token in context **Input Token**.

Note: The token is a string which records account and password. You can obtain it after logging in to QA test tools.

(3). Type the report date in context **Input Image Date**.

Note: %2E is used to indicate “. For example, type **20120319%2E5** for “20120319.5”.

(4). Select values from the **target**, **testtype**, and **hwproduct** combo boxes, as shown in Figure 5-5.

TIZEN V2.3.0 PLAN EXECUTE REPORT STATISTIC

Input Server Name Input Token Input Image Date target testtype hwproduct Submit

The following report will be submitted to the QA report server:

1.	2013-01-21-16:29:15.350587	
----	----------------------------	--

Figure 5-5 Selecting a test report to submit

(5). Click **Submit**, as shown in Figure 5-6. The report is submitted to the QA test tools.

TIZEN V2.3.0 PLAN EXECUTE REPORT STATISTIC

Input Server Name Input Token Input Image Date target testtype hwproduct Submit


The following report will be submitted to the QA report server:

1.	2013-01-21-16:29:15.350587	
----	----------------------------	--

Figure 5-6 Submitting a test report

5.5 Send Report

To send a report through email, perform the following steps:

1. If the Evolution in your system, the  button is available with the title "Send report through email".

2. Click the [5] in Figure 5-1, the report is put in attachment of an email. Besides, the subject and body of the email have been done; user need specify a receiver and click "Send" icon.

5.6 Rerun Not Pass Cass

The results include Fail, Block and N/A, the cases can be rerun and be submitted to execute page

If the result includes Fail, Block and N/A, the  button becomes available with the title "Rerun cases which are not passed".

1. Click [6] in Figure 5-1. The page refreshes to **EXECUTE** page. Then, the test cases which are not passed in previous test will be executed again, as show in Figure 5-7.

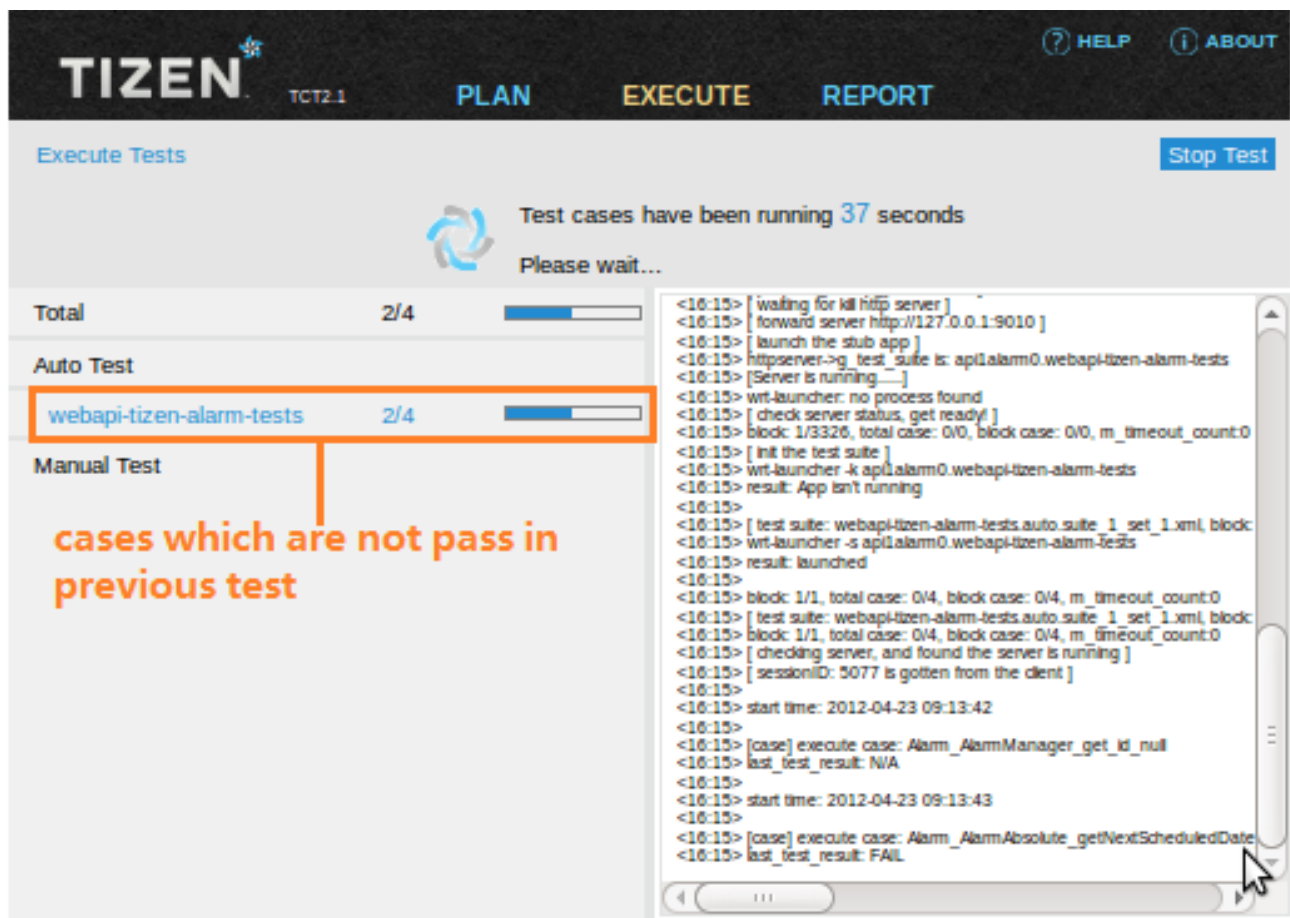


Figure 5-7 Execute page of rerun

2. The report of rerun will be under the father report and add "r" before its time. As Figure 5-8 tells:

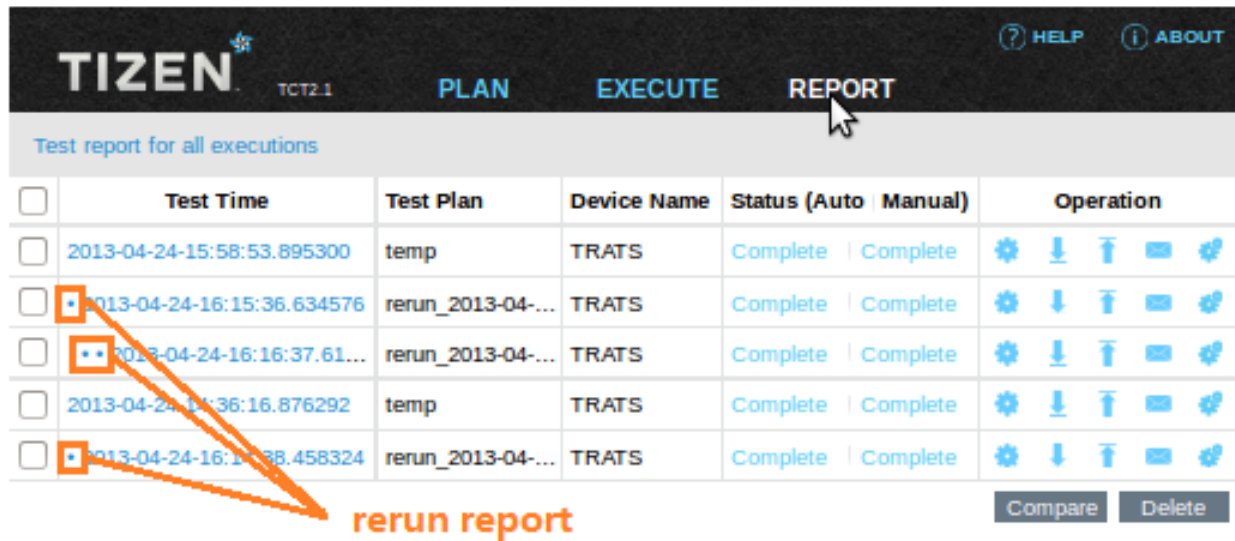


Figure 5-8 Report page includes rerun report

5.7 Comparing Reports

To compare reports, perform the following steps:

1. Select reports, and click the Compare button, as shown in Figure 5-9.

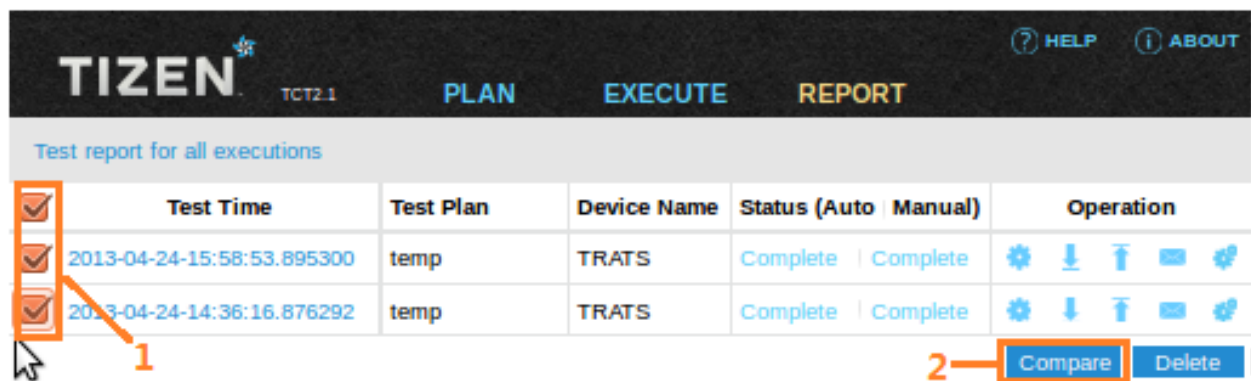


Figure 5-9 Comparing reports (1)

2. The page refreshes, as shown in Figure 5-10.

TIZEN[®]

V2.3.0

PLAN

EXECUTE

REPORT

STATISTIC

?

HELP

i

ABOUT

2013-01-21-16:19:32.527734

2013-01-21-16:42:20.224083

Package Name: webapi-w3c-perf-tests

Name	Result	Name	Result
WebWorker_WorkerLocation_pathname_dec...	PASS	WebWorker_WorkerLocation_pathname_dec...	PASS
WebWorker_DedicatedWorkerGlobalScope_...	PASS	WebWorker_DedicatedWorkerGlobalScope_...	PASS
WebWorker_DedicatedWorkerGlobalScope_...	PASS	WebWorker_DedicatedWorkerGlobalScope_...	PASS
WebWorker_DedicatedWorkerGlobalScope_...	PASS	WebWorker_DedicatedWorkerGlobalScope_...	PASS
WebWorker_DedicatedWorkerGlobalScope_...	PASS	WebWorker_DedicatedWorkerGlobalScope_...	PASS
WebWorker_DedicatedWorkerGlobalScope_...	PASS	WebWorker_DedicatedWorkerGlobalScope_...	PASS
WebWorker_WorkerGlobalScope_importScri...	PASS	WebWorker_WorkerGlobalScope_importScri...	PASS
WebWorker_SharedWorker_constructor_name	PASS	WebWorker_SharedWorker_constructor_name	PASS
WebWorker_SharedWorker_constructor_inv...	PASS	WebWorker_SharedWorker_constructor_inv...	PASS
SharedWorkerShared_name_except	PASS	SharedWorkerShared_name_except	PASS
WorkerNavigator_platform	PASS	WorkerNavigator_platform	PASS
SharedWorkerLocation_search	PASS	SharedWorkerLocation_search	PASS
SharedWorkerNavigator_appName	PASS	SharedWorkerNavigator_appName	PASS
SharedWorkerNavigator_platform	PASS	SharedWorkerNavigator_platform	PASS
SharedWorkerLoadError	BLOCK	SharedWorkerLoadError	PASS
WorkerGlobalScope_importScripts	PASS	WorkerGlobalScope_importScripts	PASS
WorkerLocation_hash	PASS	WorkerLocation_hash	PASS
SharedWorkerLocation_hostname	PASS	SharedWorkerLocation_hostname	PASS

the same results

the different results

Figure 5-10 Comparing reports (2)

5.8 Deleting Report

To delete a test report, perform the following steps:

1. Select one or multiple test reports, as shown in Figure 5-11.

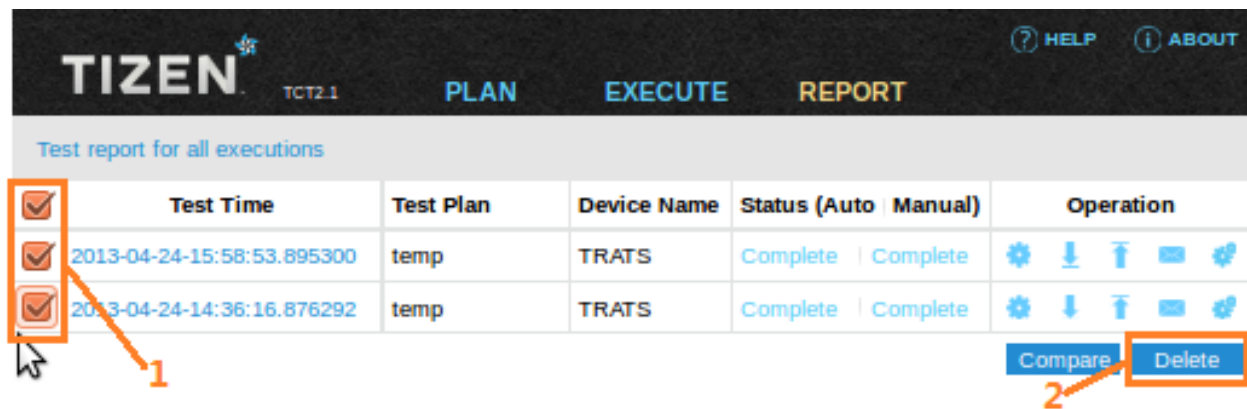


Figure 5-11 Deleting test report(s)

2. Click **Delete**. An alert pops up, as shown in Figure 5-12.



Figure 5-12 Confirmation dialog box

- Click **OK**. → The report and its child reports are deleted.
- Click **Cancel**. → The report and its child reports are not deleted.