

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. Customizing Tests

3.1 Filtering Test Cases

You can filter test cases according to their property values:

- ①Architecture ②Version ③Category ④Priority ⑤Status
⑥Execution Type ⑦Test suite ⑧Type ⑨Test set ⑩Component

To filter test cases, perform the following steps:

1. Log in to **http://localhost:8899**.
2. Click the **CUSTOM** tab.

When the tab page is refreshing, all the buttons are disabled, and the progress bar is displayed on the right top of the tab page, as shown by [1] in Figure 3-1.

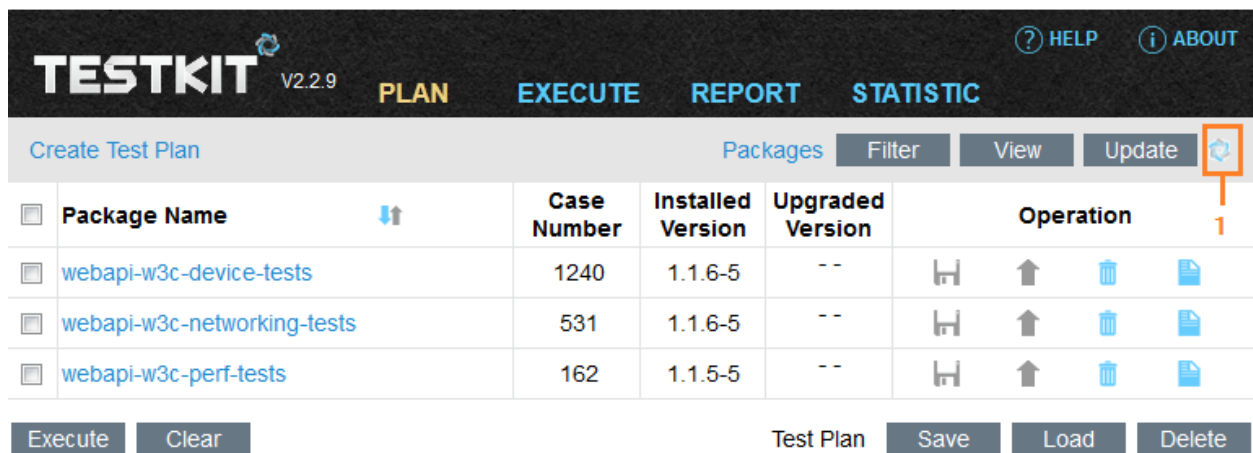


Figure 3-1 CUSTOM tab page in loading progress

After the tab page is refreshed, some buttons are enabled, and the progress bar is hidden. The tab page:

- Displays **Filter**, **View**, and **Update** on top, as shown by [1] in Figure 3-2.
- Lists installed packages, as shown by [2] in Figure 3-2.
- Lists uninstalled or later-version packages which are scanned from repos, as shown by [3] in Figure 3-2.

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1
[Packages](#)
[Filter](#)
[View](#)
[Update](#)

<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--	
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--	
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--	
<input type="checkbox"/>	tts-bluez-tests	--	--	1.0.7-1	
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2	
<input type="checkbox"/>	wrt-stability-tests	--	--	1.1.3-1	
<input type="checkbox"/>	wrt-acceptance-useragent-tests	--	--	1.1.3-1	
<input type="checkbox"/>	wrt-acceptance-feature-tests	--	--	1.1.3-1	
<input type="checkbox"/>	tts-bluez-tests	--	--	1.2.0-1	
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1	
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5	
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1	
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1	
<input type="checkbox"/>	tts-connman-tests	--	--	1.0.7-1	

[Execute](#)
[Clear](#)

3

Test Plan
[Save](#)
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Figure 3-2 CUSTOM tab page

3. Click **Filter**.

Options display, as shown by [2] in Figure 3-3. If you click **Filter** button again, options are hidden.

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[Packages](#)
[Filter](#)
[View](#)
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Test Set
Any Test Set

Component
Any Component

Execution Type
Any Execution Type

Architecture
Any Architecture

<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input type="checkbox"/>	cts-webapi-nonw3c-tests	2019	1.2.3-13	--	
<input type="checkbox"/>	tts-blueez-tests	92	1.2.0-1	--	
<input type="checkbox"/>	tts-connman-tests	279	1.0.7-1	--	
<input type="checkbox"/>	webapi-tizen-notification-tests	58	1.1.1-17	--	
<input type="checkbox"/>	webapi-tizen-power-tests	15	1.0.5-10	--	
<input type="checkbox"/>	webapi-w3c-content-tests	2396	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-css3-tests	9310	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-device-tests	1239	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-networking-tests	554	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-perf-tests	141	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-extrahtml5-tests	--	--	1.1.4-15	
<input type="checkbox"/>	webapi-w3c-others-tests	--	--	1.2.1-15	
<input type="checkbox"/>	webapi-w3c-storage-tests	--	--	1.2.4-15	
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.2.0-15	

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Figure 3-3 Options on the Custom tab page

- Take the **Test set** and **Execution type** options for example.

Note: Assume that all the 4 options' value are initial values "Any ***". All the installed test case packages display.

- Select **Audio** from the **Test set** checkbox.

The test case packages display, which include test cases whose test set is Audio, as shown in Figure 3-4.

TESTKIT V2.3.1-1 PLAN EXECUTE REPORT STATISTIC

Create Test Plan Packages Filter View Update

Test Set: Audio Execution Type: Any Execution Type

Component: Any Component Architecture: Any Architecture

Package Name	Case Number	Installed Version	Upgraded Version	Operation
webapi-w3c-content-tests	2396	1.2.5-15	--	[Icons]
webapi-w3c-extrahtml5-tests	--	--	1.1.4-15	[Icons]
webapi-w3c-others-tests	--	--	1.2.1-15	[Icons]
webapi-w3c-storage-tests	--	--	1.2.4-15	[Icons]
webapi-w3c-widget-tests	--	--	1.2.0-15	[Icons]

Execute Config Clear Test Plan Save Load Delete

Figure 3-4 Test case packages (1)

(2). Select **auto** from the **Execution type** check box.

The test case packages display, which include the test cases whose test set is Audio and whose Execution type is auto, as shown in Figure 3-5.

TESTKIT V2.3.1-1 PLAN EXECUTE REPORT STATISTIC

Create Test Plan Packages Filter View Update

Test Set: Audio Execution Type: auto

Component: Any Component Architecture: Any Architecture

Package Name	Case Number	Installed Version	Upgraded Version	Operation
webapi-w3c-content-tests	2396	1.2.5-15	--	[Icons]
webapi-w3c-extrahtml5-tests	--	--	1.1.4-15	[Icons]
webapi-w3c-others-tests	--	--	1.2.1-15	[Icons]
webapi-w3c-storage-tests	--	--	1.2.4-15	[Icons]
webapi-w3c-widget-tests	--	--	1.2.0-15	[Icons]

Execute Config Clear Test Plan Save Load Delete

Figure 3-5 Test case packages (2)

Note: You can select other options in the same way. All the required test case packages display.

5. Select a test case package to test, as shown in Figure 3-6.

The screenshot shows the TESTKIT V2.3.1-1 interface. At the top, there are tabs for PLAN, EXECUTE, REPORT, and STATISTIC. Below the tabs, there are filters for Test Set (Any Test Set), Component (Any Component), Execution Type (manual), and Architecture (Any Architecture). A table lists various test case packages. The package 'webapi-w3c-content-tests' is highlighted with a red box and an orange arrow labeled '1'.

Package Name	Case Number	Installed Version	Upgraded Version	Operation
cts-webapi-nonw3c-tests	2019	1.2.3-13	--	[Icons]
tts-bluez-tests	92	1.2.0-1	--	[Icons]
tts-connman-tests	279	1.0.7-1	--	[Icons]
webapi-tizen-notification-tests	58	1.1.1-17	--	[Icons]
<input checked="" type="checkbox"/> webapi-w3c-content-tests	2396	1.2.5-15	--	[Icons]
webapi-w3c-css3-tests	9310	1.2.3-15	--	[Icons]
webapi-w3c-device-tests	1239	1.2.5-15	--	[Icons]
webapi-w3c-networking-tests	554	1.2.5-15	--	[Icons]
webapi-w3c-perf-tests	141	1.2.3-15	--	[Icons]
webapi-w3c-extrahtml5-tests	--	--	1.1.4-15	[Icons]
webapi-w3c-others-tests	--	--	1.2.1-15	[Icons]
webapi-w3c-storage-tests	--	--	1.2.4-15	[Icons]
webapi-w3c-widget-tests	--	--	1.2.0-15	[Icons]

At the bottom, there are buttons for Execute, Config, Clear, Test Plan, Save, Load, and Delete.

Figure 3-6 Selecting a test case package

3.2 Using Test Plan

A test plan saves the information of filtered test cases for future test. You can save, load, or manage a test plan.

3.2.1 Saving Test Plan

To save a test plan, perform the following steps:

1. Filter test case packages. For details, see section 3.1.

2. Click **Save**.

Save operations display, as shown by [2] in Figure 3-7. The **Save** button updates to **Close**, as shown by [1] in Figure 3-7. If you click **Close**, the save operations are hidden.

TESTKIT V2.3.1-1 **PLAN** **EXECUTE** **REPORT** **STATISTIC** [? HELP](#) [i ABOUT](#)

Create Test Plan Packages Filter View Update

Test Set Any Test Set Execution Type manual

Component Any Component Architecture Any Architecture

<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input type="checkbox"/>	cts-webapi-nonw3c-tests	2019	1.2.3-13	--	
<input type="checkbox"/>	tts-bluez-tests	92	1.2.0-1	--	
<input type="checkbox"/>	tts-connman-tests	279	1.0.7-1	--	
<input checked="" type="checkbox"/>	webapi-tizen-notification-tests	58	1.1.1-17	--	
<input checked="" type="checkbox"/>	webapi-w3c-content-tests	2396	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-css3-tests	9310	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-device-tests	1239	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-networking-tests	554	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-perf-tests	141	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-extrahtml5-tests	--	--	1.1.4-15	
<input type="checkbox"/>	webapi-w3c-others-tests	--	--	1.2.1-15	
<input type="checkbox"/>	webapi-w3c-storage-tests	--	--	1.2.4-15	
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.2.0-15	

Execute Config Clear Test Plan Close Load Delete

Save as a new test plan Save

Overwrite an existing test plan auto_all Save View

Figure 3-7 Clicking the **Save** button

3. Enter the test plan name in text box [1]. Then click **Save**, as shown by [2] in Figure 3-8.

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Execution Type

manual

Component

Any Component

Architecture

Any Architecture

<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation			
<input type="checkbox"/>	cts-webapi-nonw3c-tests	2019	1.2.3-13	--				
<input type="checkbox"/>	tts-bluez-tests	92	1.2.0-1	--				
<input type="checkbox"/>	tts-connman-tests	279	1.0.7-1	--				
<input checked="" type="checkbox"/>	webapi-tizen-notification-tests	58	1.1.1-17	--				
<input checked="" type="checkbox"/>	webapi-w3c-content-tests	2396	1.2.5-15	--				
<input type="checkbox"/>	webapi-w3c-css3-tests	9310	1.2.3-15	--				
<input type="checkbox"/>	webapi-w3c-device-tests	1239	1.2.5-15	--				
<input type="checkbox"/>	webapi-w3c-networking-tests	554	1.2.5-15	--				
<input type="checkbox"/>	webapi-w3c-perf-tests	141	1.2.3-15	--				
<input type="checkbox"/>	webapi-w3c-extrahtml5-tests	--	--	1.1.4-15				
<input type="checkbox"/>	webapi-w3c-others-tests	--	--	1.2.1-15				
<input type="checkbox"/>	webapi-w3c-storage-tests	--	--	1.2.4-15				
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.2.0-15				

Execute

Config

Clear

Test Plan

Close

Load

Delete

Save as a new test plan

test_plan

Overwrite an existing test plan

auto_all

Save

Save

View

Figure 3-8 Entering the test plan name (1)

- An alert displays, as shown in Figure 3-9. Click **OK** to save the test plan.

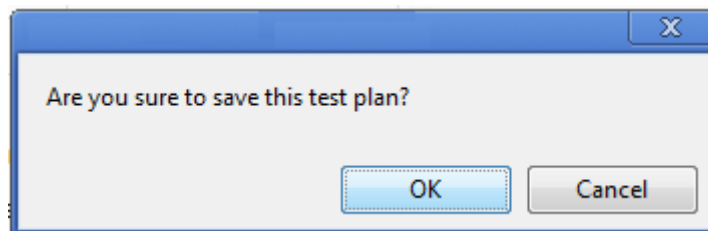


Figure 3-9 Confirmation dialog box (1)

After the test plan is saved successfully, the test plan name displays, as shown by [1] in figure 3-10.

TESTKIT V2.3.1-1 **PLAN** **EXECUTE** **REPORT** **STATISTIC** [? HELP](#) [i ABOUT](#)

Create Test Plan Packages [Filter](#) [View](#) [Update](#)

Test Set Execution Type
 Component Architecture

<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input type="checkbox"/>	cts-webapi-nonw3c-tests	2019	1.2.3-13	--	
<input type="checkbox"/>	tts-bluez-tests	92	1.2.0-1	--	
<input type="checkbox"/>	tts-connman-tests	279	1.0.7-1	--	
<input type="checkbox"/>	webapi-tizen-notification-tests	58	1.1.1-17	--	
<input checked="" type="checkbox"/>	webapi-tizen-power-tests	15	1.0.5-10	--	
<input checked="" type="checkbox"/>	webapi-w3c-content-tests	2396	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-css3-tests	9310	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-device-tests	1239	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-networking-tests	554	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-perf-tests	141	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-extrahtml5-tests	--	--	1.1.4-15	
<input type="checkbox"/>	webapi-w3c-others-tests	--	--	1.2.1-15	
<input type="checkbox"/>	webapi-w3c-storage-tests	--	--	1.2.4-15	
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.2.0-15	

[Execute](#) [Config](#) [Clear](#) Test Plan [Close](#) [Load](#) [Delete](#)

Save as a new test plan

Overwrite an existing test plan **1** [Save](#) [View](#)

Figure 3-10 Entering the test plan name (2)

5. If there has been a test plan whose name is the same as the entered test plan name, as shown in Figure 3-11:

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Test Set

Any Test Set

Execution Type

manual

Component

Any Component

Architecture

Any Architecture

<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input type="checkbox"/>	cts-webapi-nonw3c-tests	2019	1.2.3-13	--	
<input type="checkbox"/>	tts-bluez-tests	92	1.2.0-1	--	
<input type="checkbox"/>	tts-connman-tests	279	1.0.7-1	--	
<input checked="" type="checkbox"/>	webapi-tizen-notification-tests	58	1.1.1-17	--	
<input checked="" type="checkbox"/>	webapi-w3c-content-tests	2396	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-css3-tests	9310	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-device-tests	1239	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-networking-tests	554	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-perf-tests	141	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-extrahtml5-tests	--	--	1.1.4-15	
<input type="checkbox"/>	webapi-w3c-others-tests	--	--	1.2.1-15	
<input type="checkbox"/>	webapi-w3c-storage-tests	--	--	1.2.4-15	
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.2.0-15	

Execute

Config

Clear

Test Plan

Close

Load

Delete

Save as a new test plan

test_plan

1

Save

Overwrite an existing test plan

auto_all

auto_all

test_plan

2

Save

View

Figure 3-11 Saving an existing test plan name

Click **Save**. A dialog box pops up, reading “Test plan: <Test plan name input> exists, Are you sure to overwrite it?”

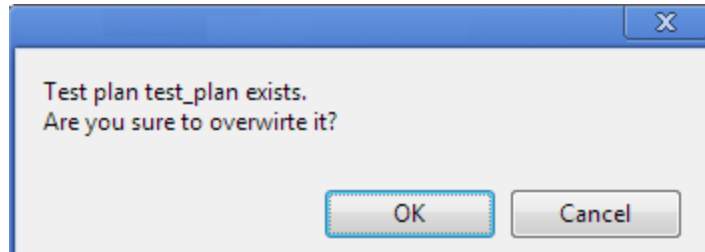


Figure 3-12 Confirmation dialog box (2)

- Click **OK**. → The test plan **test_plan** overwrites the existing one.
 - Click **Cancel**. → The test plan **test_plan** is not saved.
6. Select a test plan that you want to view, as shown by [1] in Figure 3-13. Then click **View**, as shown by [2] in Figure 3-13.

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View
Update

Test Set
Any Test Set

Execution Type
manual

Component
Any Component

Architecture
Any Architecture

<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation			
<input type="checkbox"/>	cts-webapi-nonw3c-tests	2019	1.2.3-13	--				
<input type="checkbox"/>	tts-blueez-tests	92	1.2.0-1	--				
<input type="checkbox"/>	tts-connman-tests	279	1.0.7-1	--				
<input checked="" type="checkbox"/>	webapi-tizen-notification-tests	58	1.1.1-17	--				
<input checked="" type="checkbox"/>	webapi-w3c-content-tests	2396	1.2.5-15	--				
<input type="checkbox"/>	webapi-w3c-css3-tests	9310	1.2.3-15	--				
<input type="checkbox"/>	webapi-w3c-device-tests	1239	1.2.5-15	--				
<input type="checkbox"/>	webapi-w3c-networking-tests	554	1.2.5-15	--				
<input type="checkbox"/>	webapi-w3c-perf-tests	141	1.2.3-15	--				
<input type="checkbox"/>	webapi-w3c-extrahtml5-tests	--	--	1.1.4-15				
<input type="checkbox"/>	webapi-w3c-others-tests	--	--	1.2.1-15				
<input type="checkbox"/>	webapi-w3c-storage-tests	--	--	1.2.4-15				
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.2.0-15				

Execute
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Test Plan
Close
Load
Delete

Save as a new test plan
Save

Overwrite an existing test plan
Save
View

Figure 3-13 Viewing test plan

7. A popup page displays, as shown in Figure 3-14.

- View test plan name, as shown by [1].
- View packages name, as shown by [2].
- View the filtered value, as shown by [3]. If the filtered value is “Any ***”, it displays as “- -”.
- Click **Close** to close the popup page.

Test Plan: **test_plan** — 1

Package			
Name	Auto	Manual	
webapi-tizen-notification-tests	0	35	
webapi-w3c-content-tests	0	145	

2

Filter			
Test Set	--	Execution Type	manual
Component	--	Architecture	--

3

4 — **Close**

Figure 3-14 Viewing popup page

Note:

Do not leave **test plan name** blank. If you click **Save** without entering a test plan name, an alert pops up, as shown in Figure 3-15. Click **OK**.

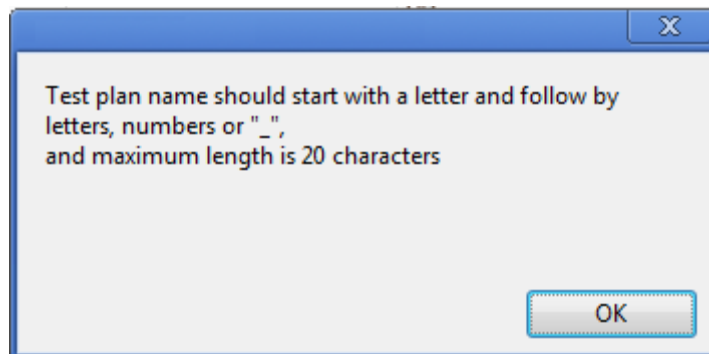


Figure 3-15 Confirmation dialog box (3)

3.2.2 Loading Test Plan

To load a test plan, perform the following steps:

1. Click **Load**, as shown in Figure 3-16.

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<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation			
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--				
<input type="checkbox"/>	tts-bluez-tests	--	--	1.0.7-1				
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	--	--	1.0.6-1				
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2				
<input type="checkbox"/>	tts-bluez-tests	--	--	1.2.0-1				
<input type="checkbox"/>	webapi-w3c-device-tests	--	--	1.1.6-5				
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1				
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5				
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1				
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1				
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5				
<input type="checkbox"/>	tts-connman-tests	--	--	1.0.7-1				

Execute

Clear

Test Plan

Save

Load

Delete

Figure 3-16 Clicking the Load button (1)

- Load operations display, as shown by [2] in Figure 3-17. The **Load** button updates to **Close**, as shown by [1] in Figure 3-17. If you click **Close**, load operations are hidden. Select a test plan name, and click **Load**.

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<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--	
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--	
<input type="checkbox"/>	tts-blueze-tests	--	--	1.0.7-1	
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	--	--	1.0.6-1	
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2	
<input type="checkbox"/>	tts-blueze-tests	--	--	1.2.0-1	
<input type="checkbox"/>	webapi-w3c-device-tests	--	--	1.1.6-5	
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1	
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5	
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1	
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1	
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5	
<input type="checkbox"/>	tts-conman-tests	--	--	1.0.7-1	

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Choose from existing test plans
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Figure 3-17 Clicking the **Load** button (2)

- If there are missing packages that need to be installed. The number of missing packages will display on the top, as shown by [1] in Figure 3-18. The number of installing packages will display, as shown by [2]. After finish installing, the results will display, as shown by [3] [4]. If there are packages that fail to be installed, the test plan would not be loaded, and you can click link, as shown by [6] to refresh the page. If all the packages have been installed successfully, the test plan will be loaded automatically.

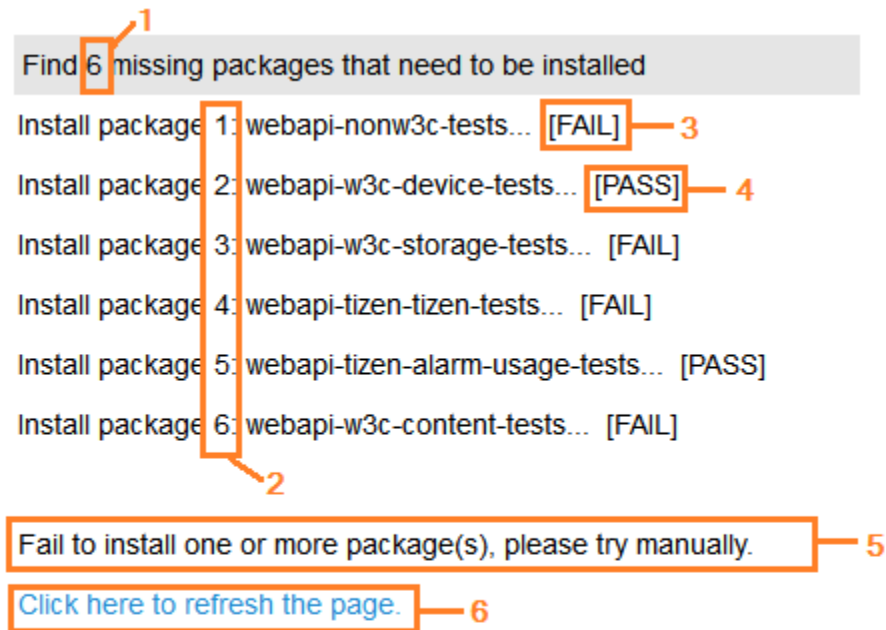



Figure 3-18 Test plan loaded

4. Click the **View** button to view the test plan, as shown in Figure 3-17. For details, see step 7 in section 3.2.1.

3.2.3 Deleting Test Plan

To **delete** a test plan that has been saved, perform the following steps:

1. Click **Delete**, as shown in Figure 3-19.



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<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation			
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	168	1.0.6-1	--				
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--				
<input type="checkbox"/>	tts-blueze-tests	--	--	1.0.7-1				
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2				
<input type="checkbox"/>	tts-blueze-tests	--	--	1.2.0-1				
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1				
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5				
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1				
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1				
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5				
<input type="checkbox"/>	tts-conman-tests	--	--	1.0.7-1				

Execute

Clear

Test Plan

Save

Load

Delete

Figure 3-19 Deleting test plan (1)

2. Delete operations display, as shown by [2] in Figure 3-20. The **Delete** button updates to **Close**, as shown by [1] in Figure 3-20. If you click the **Close** button, the delete operations are hidden.

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<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation			
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	168	1.0.6-1	--				
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--				
<input type="checkbox"/>	tts-bluez-tests	--	--	1.0.7-1				
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2				
<input type="checkbox"/>	tts-bluez-tests	--	--	1.2.0-1				
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1				
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5				
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1				
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1				
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5				
<input type="checkbox"/>	tts-connman-tests	--	--	1.0.7-1				

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web_plan

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Figure 3-20 Managing test plan (2)

3. Select a test plan name, and click the **View** button. View popup page will display. For details, see step 7 in section 3.2.1.
4. Select one test plan name, and click the **Delete** button. An alert pops up, as shown in Figure 3-21. Click **OK**. The test plan is deleted.

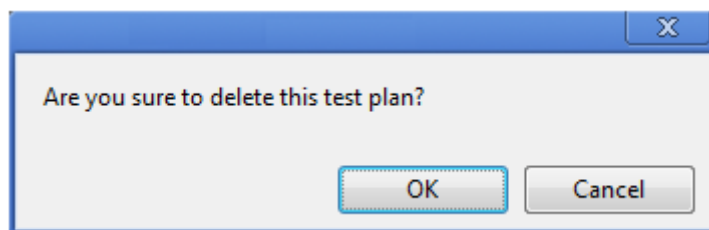


Figure 3-21 Confirmation dialog box (4)

3.2.4 Executing Test Plan


- Execute an existing test plan:
 1. Type the test plan name and click **Load**.
The test plan is loaded and the page automatically refreshes.
 2. Click **Execute**. The page refreshes and the test plan is executed.
- Execute a temporary test plan:
 1. Select a test case package. For details, see section 3.1.
 2. Click **Execute**. The page refreshes and the test plan is executed.

3.3 Useful Features

3.3.1 Viewing Test Case Information

To view test case information, perform the following steps:






















































1. Click **view** icon, as shown by [1] in Figure 3-22. Or Click checkbox and click view button, as shown by [1] [2] in Figure 3-23. The page refreshes, as shown in Figure 3-22. Current View method is displayed, as shown by [1] in Figure 3-24. Click **List View** to view test cases in list view, as shown by [2] in Figure 3-24.


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<input type="checkbox"/>	Package Name 	Case Number	Installed Version	Upgraded Version	Operation			
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	168	1.0.6-1	--				
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--				
<input type="checkbox"/>	tts-bluez-tests	--	--	1.0.7-1				
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2				
<input type="checkbox"/>	tts-bluez-tests	--	--	1.2.0-1				
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1				
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5				
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1				
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1				
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5				
<input type="checkbox"/>	tts-connman-tests	--	--	1.0.7-1				

Execute
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Figure 3-22 Viewing test cases (1)


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<input type="checkbox"/>	Package Name 	Case Number	Installed Version	Upgraded Version	2	Operation
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	168	1.0.6-1	--		  
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--		  
<input checked="" type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--		  
<input checked="" type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--		  
<input type="checkbox"/>	tts-bluez-tests	--	--	1.0.7-1		  
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2		  
<input type="checkbox"/>	tts-bluez-tests	--	--	1.2.0-1		  
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1		  
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5		  
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1		  
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1		  
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5		  
<input type="checkbox"/>	tts-connman-tests	--	--	1.0.7-1		  

Execute
Clear
Test Plan
Save
Load
Delete

Figure 3-23 Viewing test cases (2)

TESTKIT V2.3.1-1 **PLAN** **EXECUTE** **REPORT** **STATISTIC** [? HELP](#) [i ABOUT](#)

View test cases in [list view](#) [List View](#) [Tree View](#)

Test Set: Any Test Set Execution Type: manual Component: Any Component Architecture: Any Architecture

Test Cases

Test Suite	Total	Auto	Manual
Total	36	0	36
webapi-w3c-perf-tests	36	0	36

Detailed Test Cases

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Test Suite: webapi-w3c-perf-tests

Case_ID	Purpose
Test Set: AnimationTiming	
AnimationTiming_WindowAnimationTiming_cancelAnimationFrame_boolean	Check whether window. boolean

Figure 3-24 Viewing test cases in list view

- Click the **Tree View** button to view test cases in tree view, as shown by [3] in Figure 3-24. The page refreshes, as shown in Figure 3-25.

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View test cases in tree view

List View
Tree View

Test Set
Any Test Set

Component
Any Component

Execution Type
Any Execution Type

Architecture
Any Architecture

webapi-w3c-perf-tests
webapi-w3c-perf-tests
WebWorker
WebWorker_WorkerLocation_pathr
WebWorker_DedicatedWorkerGlot
WebWorker_DedicatedWorkerGlob
WebWorker_DedicatedWorkerGlob
WebWorker_DedicatedWorkerGlob
WebWorker_WorkerGlobalScope_i
WebWorker_SharedWorker_constr
WebWorker_SharedWorker_constr
SharedWorkerShared_name_excep
WorkerNavigator_platform
SharedWorkerLocation_search
SharedWorkerNavigator_appName
SharedWorkerNavigator_platform
SharedWorkerLoadError
WorkerGlobalScope_importScripts
WorkerLocation_hash

Click to show detailed case information
[Detailed]

TC Purpose:

check if WorkerLocation URL can decompose IDL attribute: pathname

Spec
Click case name to view case information

Assertion:

category:	Tizen W3C API Specifications
section:	Performance
specification:	Web Workers (Partial)
interface:	WorkerLocation
element_name:	pathname
usage:	none
element_type:	attribute
URL:	http://www.w3.org/TR/workers/
Statement:	none

Figure 3-25 Viewing test cases in tree view

- Click the test case name. The detailed test case information displays in the right pane of the page.

3.3.2 Sorting Test Case Packages

Click the icon. The test case packages are sorted.

Note: You can click the icon again. The test case packages are reversely sorted.

Figure 3-26 shows the details.

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<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	168	1.0.6-1	--	<div> <div> </div> </div>
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	tts-blueze-tests	--	--	1.0.7-1	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	tts-blueze-tests	--	--	1.2.0-1	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>
<input type="checkbox"/>	tts-connman-tests	--	--	1.0.7-1	<div> <div> </div> <div> </div> <div> </div> <div> </div> </div>


Execute
Clear

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Delete

Figure 3-26 Sorting test case packages

3.3.3 Deleting Test Case Package

Click the icon, as shown in Figure 3-27.


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<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation			
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	168	1.0.6-1	--				
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--				
<input type="checkbox"/>	tts-blueze-tests	--	--	1.0.7-1				
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2				
<input type="checkbox"/>	tts-blueze-tests	--	--	1.2.0-1				
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1				
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5				
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1				
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1				
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5				
<input type="checkbox"/>	tts-conman-tests	--	--	1.0.7-1				

Execute
Clear
Test Plan
Save
Load
Delete

Figure 3-27 Deleting test case package

A dialog box is displayed, asking for your confirmation. Click **OK**.

3.3.4 Listing Test Case Package Information

Click the test case package name. The detailed information displays, as shown in Figure 3-28.

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<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	168	1.0.6-1	--	
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--	
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--	
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--	

Introduction

This test suite is for testing W3C performance API, which covers the following specifications: Web Workers (Partial) <http://www.w3.org/TR/workers/> Page Visibility API <http://www.w3.org/TR/page-visibility/> Animation Timing Control <http://www.w3.org/TR/animation-timing/>

Case Number(auto manual)

108 54

Readme

/opt/testkit/manager/package/webapi-w3c-perf-tests/README

Licence&Copyright

/opt/testkit/manager/package/webapi-w3c-perf-tests/LICENSE

Installation Path

/opt/testkit/manager/definition/webapi-w3c-perf-tests/

<input type="checkbox"/>	tts-blueze-tests	--	--	1.0.7-1	
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2	
<input type="checkbox"/>	tts-blueze-tests	--	--	1.2.0-1	
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1	
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5	
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1	
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1	
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5	
<input type="checkbox"/>	tts-conman-tests	--	--	1.0.7-1	

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[Delete](#)

Figure 3-28 Detailed test case package information

3.3.5 Update package list from repo

Click Update button, testkit-manager will scan package list from repo, and list all the packages that not installed, we can click install icon to install these packages. At the same time, if there is newer version for the package which has been installed from repo, the update icon for this package will be enabled. We can click update icon to update this package to the latest version, as shown in Figure 3-29 and Figure 3-30.

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<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation display			
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	168	1.0.6-1	--				
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--				
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--				
<input type="checkbox"/>	tts-blueze-tests	--	--	1.0.7-1				
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2				
<input type="checkbox"/>	tts-blueze-tests	--	--	1.2.0-1				
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1				
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5				
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1				
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1				
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5				
<input type="checkbox"/>	tts-conman-tests	--	--	1.0.7-1				

Execute

Clear

disabled

disabled

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Save

Load

Delete

Figure 3-29 Update package list from repo (start)

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Update

<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version		Operation
<input type="checkbox"/>	webapi-tizen-alarm-usage-tests	168	1.0.6-1	1.1.6-1		
<input type="checkbox"/>	webapi-w3c-device-tests	1240	1.1.6-5	--		
<input type="checkbox"/>	webapi-w3c-networking-tests	531	1.1.6-5	--		
<input type="checkbox"/>	webapi-w3c-perf-tests	162	1.1.5-5	--		
<input type="checkbox"/>	tts-blueez-tests	--	--	1.0.7-1		
<input type="checkbox"/>	webapi-tizen-time-usage-tests	--	--	1.0.5-2		
<input type="checkbox"/>	tts-blueez-tests	--	--	1.2.0-1		
<input type="checkbox"/>	webapi-acceptance-tests	--	--	1.1.3-1		
<input type="checkbox"/>	webapi-tizen-lbs-usage-tests	--	--	1.0.7-5		
<input type="checkbox"/>	webapi-w3c-css3-tests	--	--	1.1.2-1		
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.1.0-1		
<input type="checkbox"/>	webapi-nonw3c-tests	--	--	1.1.6-5		
<input type="checkbox"/>	tts-connman-tests	--	--	1.0.7-1		

Execute

Clear

enabled

Test Plan

Save

Load

Delete

Figure 3-30 Update package list from repo (finish)

3.3.6 Clear all filters and package check box

After selecting filters or package check box, the clear button will be enabled, as shown in Figure 3-31.

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[Create Test Plan](#)

Select filters

Packages
[Filter](#)
[View](#)
[Update](#)

Test Set
Audio

Execution Type
auto

Component
Any Component

Architecture
Any Architecture


<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input checked="" type="checkbox"/>	webapi-w3c-content-tests	2396	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-extrahtml5-tests	--	--	1.1.4-15	
<input type="checkbox"/>	webapi-w3c-others-tests	--	--	1.2.1-15	
<input type="checkbox"/>	webapi-w3c-storage-tests	--	--	1.2.4-15	
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.2.0-15	

[Execute](#)
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[Clear](#)
enabled

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Figure 3-31 Clear all filters and package check box (1)

Click Clear button, all filters and package check box will change to init value, as shown in Figure 3-32.



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Test Set

Any Test Set

Execution Type

Any Execution Type

Component

Any Component

Architecture

Any Architecture

<input type="checkbox"/>	Package Name	Case Number	Installed Version	Upgraded Version	Operation
<input type="checkbox"/>	cts-webapi-nonw3c-tests	2019	1.2.3-13	--	
<input type="checkbox"/>	tts-bluez-tests	92	1.2.0-1	--	
<input type="checkbox"/>	tts-connman-tests	279	1.0.7-1	--	
<input type="checkbox"/>	webapi-tizen-notification-tests	58	1.1.1-17	--	
<input type="checkbox"/>	webapi-tizen-power-tests	15	1.0.5-10	--	
<input type="checkbox"/>	webapi-w3c-content-tests	2396	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-css3-tests	9310	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-device-tests	1239	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-networking-tests	554	1.2.5-15	--	
<input type="checkbox"/>	webapi-w3c-perf-tests	141	1.2.3-15	--	
<input type="checkbox"/>	webapi-w3c-extrahtml5-tests	--	--	1.1.4-15	
<input type="checkbox"/>	webapi-w3c-others-tests	--	--	1.2.1-15	
<input type="checkbox"/>	webapi-w3c-storage-tests	--	--	1.2.4-15	
<input type="checkbox"/>	webapi-w3c-widget-tests	--	--	1.2.0-15	

Execute

Config

Clear

Test Plan

Save

Load

Delete

Figure 3-32 Clear all filters and package check box (2)

4. Executing Test Cases

4.1 Executing Auto Test Cases

You can use either of the following two ways to execute test cases:

- Filter test cases or load test plan (with auto test cases), and click **Execute** on the **CUSTOM** page.
- Select a test plan and click **Execute** on the **EXECUTE** page.

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.

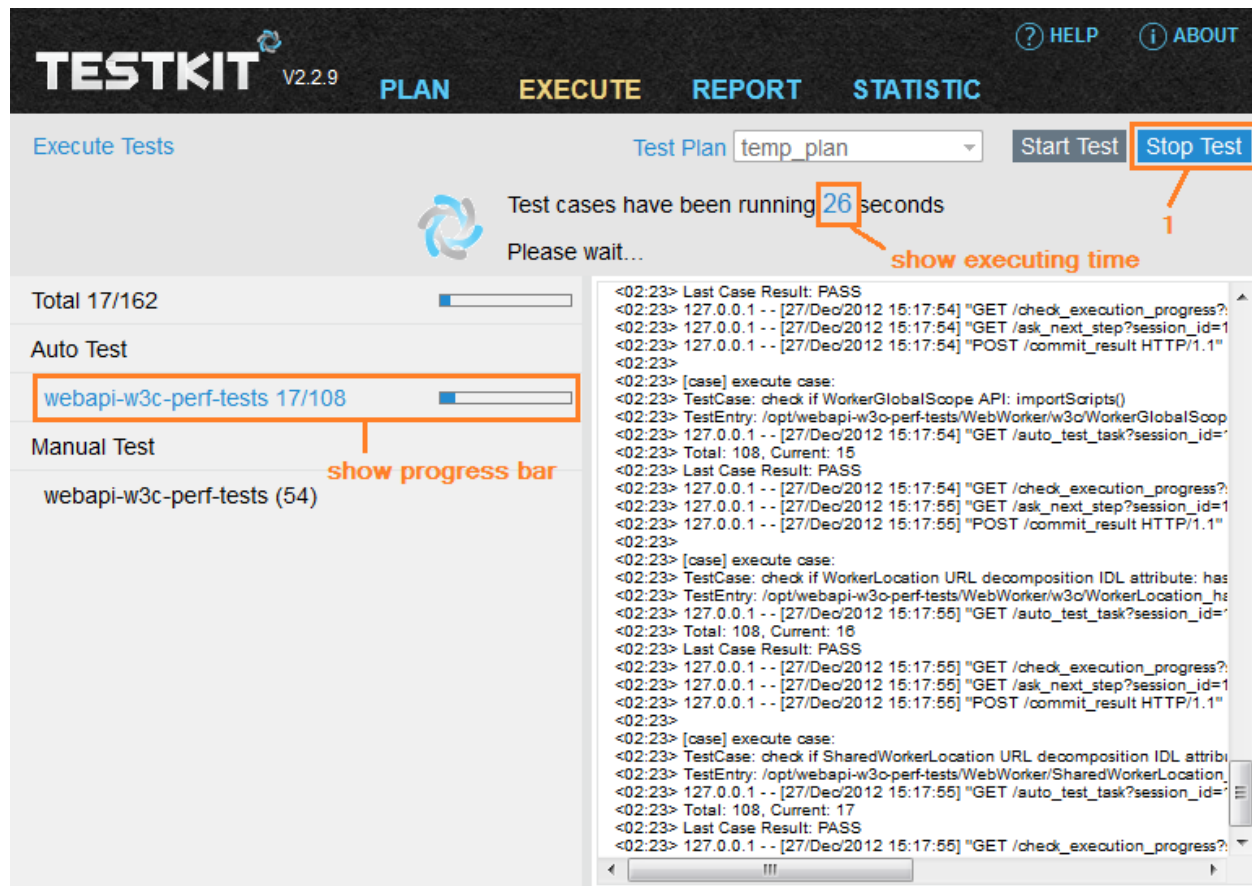


Figure 4-1 Auto test report

4.1 Executing Manual Test Cases

1. When the test plan (with manual test cases) finishes running, the page refreshes, as shown in Figure 4-2. Then, you can add the result of manual test cases:

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Edit test results

Total

Manual execution for 2012-12-27-15:17:39.560473

Auto Test (108 96 7 5 0)

Manual Test (54 0 0 0 54)

webapi-w3c-perf-tests

Auto Test (108 96 7 5 0)

Manual Test (54 0 0 0 54)

Name	Description	Result
WorkerGlobalScop...	check if WorkerGlo...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input type="radio"/> N
SharedWorker_in_i...	check if shared wor...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
Worker_dispatchEv...	check if ErrorEvent...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
WorkerGlobalScop...	Check WorkerGlob...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
WorkerGlobalScop...	Check WorkerGlob...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	webkitVisibilityState...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:webkitHid...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N

Save

Finish

Figure 4-2 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.
2. Then, the **REPORT** page refreshes and displays, as shown in Figure 4-3. Current View method is displayed, as shown by [1] in Figure 4-3. Click **Tree View** to view test report in tree view, as shown by [2] in Figure 4-3.

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Test report for 2012-12-27-15:17:39.560473 in list view1

List ViewTree View2


Test Report

Device Information	
Device Name	TRATS
Device Model	armv7l
OS Version	***** * SAMSUNG LINUX PLATFORM * *****
Device ID	Empty device_id
Firmware Version	Empty firmware_version
Screen Size	58mm x 103mm
Resolution	720 x 1280
Host Info	Empty host
Others	Here is a String for testing

Test Summary	
Test Plan Name	temp_plan
Tests Total	162
Test Passed	127
Test Failed	30
Test N/A	5
Test Not Run	0
Start time	2012-12-27-15:17:39

Figure 4-3 viewing test report in list view

3. View test report in tree view.


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Test report for 2012-12-27-15:17:39.560473 in **tree view** — 1

[List View](#)
[Tree View](#)


View by Package
Result FAIL
Type All

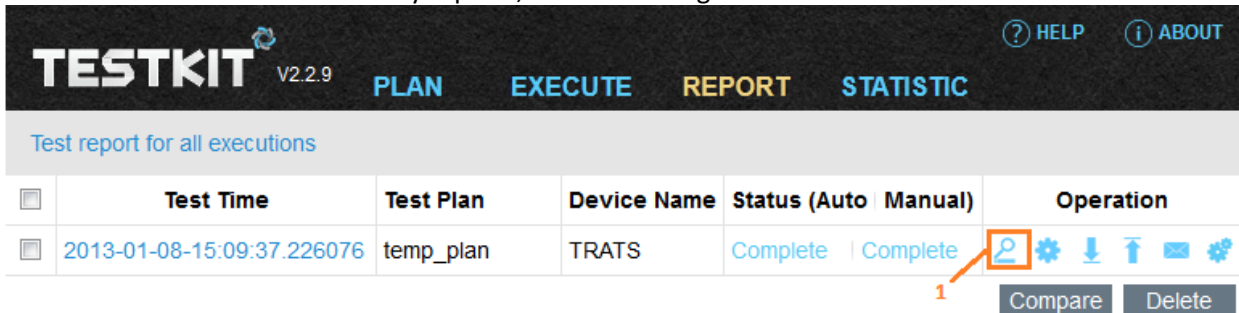
	Name	Description	Result
webapi-w3c-perf-tests(162 127 30 5 0)	WorkerGlobalScope_Erro...	check if ErrorEvent lineno...	FAIL
webapi-w3c-perf-tests(162 127 30 5 0)	WorkerGlobalScope_nest...	check if Nested Worker	FAIL
WebWorker(98 84 9 5 0)	WorkerGlobalScope_Erro...	check if WorkerGlobalSco...	FAIL
PageVisibility(42 23 19 0 0)	WorkerLocation_search_...	check if WorkerLocation.s...	FAIL
AnimationTiming(22 20 2 0 0)	Worker_cross_origin_sec...	check if Worker SECURIT...	FAIL
	postMessage_clone_port...	check if postMessage(): cl...	FAIL
	SharedWorkerLocation_s...	check if SharedWorkerLo...	FAIL
	WorkerGlobalScope_Erro...	check if WorkerGlobalSco...	FAIL
	WorkerGlobalScope_ono...	Check WorkerGlobalScop...	FAIL
	pagevisibility_DocumentVi...	webkitVisibilityState is defi...	FAIL
	pagevisibility_DocumentVi...	document:getElementById...	FAIL
	pagevisibility_DocumentVi...	document:getElementById...	FAIL
	pagevisibility_DocumentVi...	document:getElementById...	FAIL
	pagevisibility_DocumentVi...	document:getElementById...	FAIL
	pagevisibility_DocumentVi...	document:getElementById...	FAIL







Figure 4-4 View test report in tree view

5. Viewing Report

5.1 Viewing Summary Reports

Click the  icon to view summary reports, as shown in Figure 5-1.



<input type="checkbox"/>	Test Time	Test Plan	Device Name	Status (Auto Manual)	Operation
<input type="checkbox"/>	2013-01-08-15:09:37.226076	temp_plan	TRATS	Complete Complete	     

1


Compare Delete

Figure 5-1 Summary reports

You can view summary information, including:

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

You can also click:

- ✓  to download consolidated log

5.2 Viewing Test Report in List View

After the icon shown by [1] in Figure 5-1 is clicked, the page refreshes, as shown in Figure 5-2.

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Test report for 2012-12-27-15:17:39.560473 in list view

List ViewTree View

Test Report


Device Information	
Device Name	TRATS
Device Model	armv7l
OS Version	***** * SAMSUNG LINUX PLATFORM * *****
Device ID	Empty device_id
Firmware Version	Empty firmware_version
Screen Size	58mm x 103mm
Resolution	720 x 1280
Host Info	Empty host
Others	Here is a String for testing

Test Summary	
Test Plan Name	temp_plan
Tests Total	162
Test Passed	127
Test Failed	30

Figure 5-2 viewing test report in list view

5.3 Viewing Test Report in Tree View

Click the Tree View button in Figure 5-2. The page refreshes, as shown in Figure 5-3.


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Test report for 2012-12-27-15:17:39.560473 in tree view — 1

[List View](#)
[Tree View](#)

View by Package
Result FAIL
Type All

webapi-w3c-perf-tests(162 127 30 5 0)

webapi-w3c-perf-tests(162 127 30 5 0)

WebWorker(98 84 9 5 0)
PageVisibility(42 23 19 0 0)
AnimationTiming(22 20 2 0 0)

Name	Description	Result
WorkerGlobalScope_Error...	check if ErrorEvent lineno...	FAIL
WorkerGlobalScope_nest...	check if Nested Worker	FAIL
WorkerGlobalScope_Error...	check if WorkerGlobalSco...	FAIL
WorkerLocation_search_...	check if WorkerLocation.s...	FAIL
Worker_cross_origin_sec...	check if Worker SECURIT...	FAIL
postMessage_clone_port...	check if postMessage(): cl...	FAIL
SharedWorkerLocation_s...	check if SharedWorkerLo...	FAIL
WorkerGlobalScope_Error...	check if WorkerGlobalSco...	FAIL
WorkerGlobalScope_ono...	Check WorkerGlobalScop...	FAIL
pagevisibility_DocumentVi...	webkitVisibilityState is defi...	FAIL
pagevisibility_DocumentVi...	document:getElementById...	FAIL
pagevisibility_DocumentVi...	document:getElementById...	FAIL
pagevisibility_DocumentVi...	document:getElementById...	FAIL
pagevisibility_DocumentVi...	document:getElementById...	FAIL
pagevisibility_DocumentVi...	document:getElementById...	FAIL

Figure 5-3 viewing test report in tree view

1. Select **Package** from the **View by:** drop-down list box.

Note: You can view the detailed reports by “Packages”, “Component”, or “Test type”. The following steps use “Packages” as an example.

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Test report for 2012-12-27-15:17:39.560473 in tree view
[List View](#)
[Tree View](#)

View by


Package
Package
Component
Test type

Result
FAIL
Type
All

Name	Description	Result
WorkerGlobalScope_Error...	check if ErrorEvent lineno...	FAIL
WorkerGlobalScope_nest...	check if Nested Worker	FAIL
WorkerGlobalScope_Error...	check if WorkerGlobalSco...	FAIL
WorkerLocation_search_...	check if WorkerLocation.s...	FAIL
Worker_cross_origin_sec...	check if Worker SECURIT...	FAIL
postMessage_clone_port...	check if postMessage(): cl...	FAIL
SharedWorkerLocation_s...	check if SharedWorkerLo...	FAIL
WorkerGlobalScope_Error...	check if WorkerGlobalSco...	FAIL
WorkerGlobalScope_ono...	Check WorkerGlobalScop...	FAIL
pagevisibility_DocumentVi...	webkitVisibilityState is defi...	FAIL

Figure 5-4 Filtering detailed reports

2. Filter a test report by selecting **Result** and **Type**, by the same way as step 1.
3. Click the test case name to view its detailed information.


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Test report for 2012-12-27-15:17:39.560473 in tree view

[List View](#)
[Tree View](#)

View by Package
Result FAIL
Type All

webapi-w3c-perf-tests(162 127 30 5 0)

webapi-w3c-perf-tests(162 127 30 5 0)

WebWorker(98 84 9 5 0)
PageVisibility(42 23 19 0 0)
AnimationTiming(22 20 2 0 0)

Name	Description	Result
WorkerGlobalScope_Error...	check if ErrorEvent lineno...	FAIL

TC ID:

WorkerGlobalScope_ErrorEvent_lineno

TC Pur...

check if ErrorEvent lineno attribute represents the line num...

Priority:

P2

Execution Type:

auto

Compo...

WebAPI/W3C_Pe...

Requirement:

none

Case St...

approved

Type:

compliance

Catego...

none

Pre-conditions:

TBD

Post-conditions:

none

Steps

Step Descripti...

to check if ErrorEvent lineno attribute represents the line number where the error occurred in the script

Expected Result:

ErrorEvent lineno attribute represents the line number where the error occurred in the script

Notes:

none

Test Script Entry:

/opt/webapi-w3c-perf-tests/WebWork...

Test Script Expec...

0

Actual result:

FAIL

Start:

2012-12-27 15:18:01.945928

Figure 5-5 detailed test case information

5.4 Useful Features

5.4.1 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.

The **REPORT** tab page displays, as shown in Figure 5-6

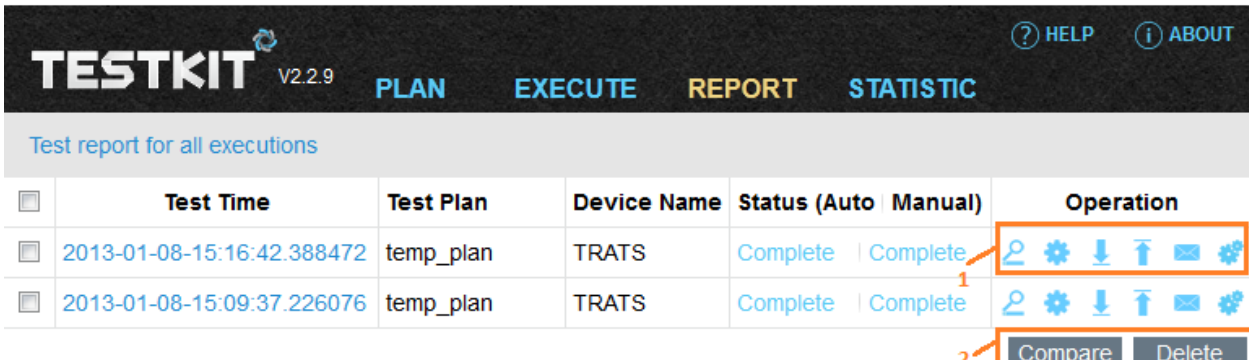


Figure 5-6 Refreshed REPORT tab page

3. Select one or multiple check boxes.

The buttons **Compare** and **Delete** become available.

4. Click **Submit**, as shown [1] in Figure 5-7.

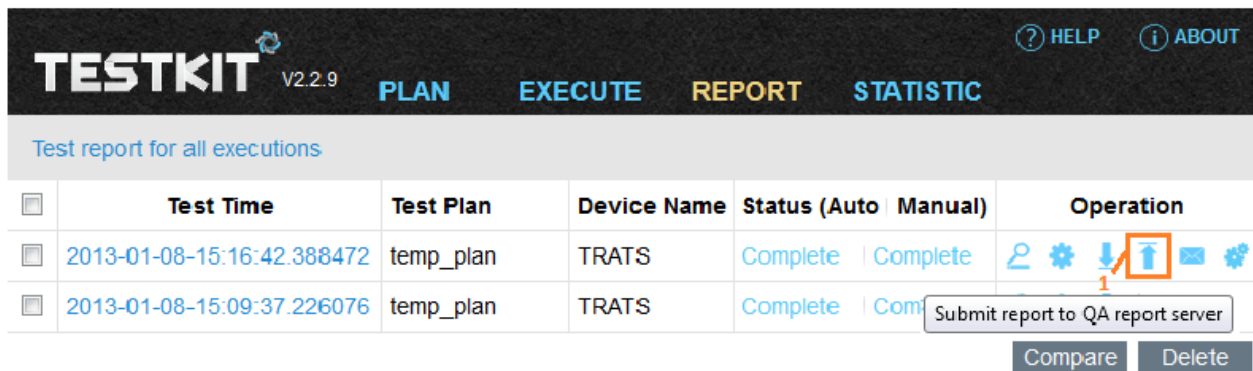


Figure 5-7 Refreshed REPORT tab page

5. The page refreshes, as shown in Figure 5-8.

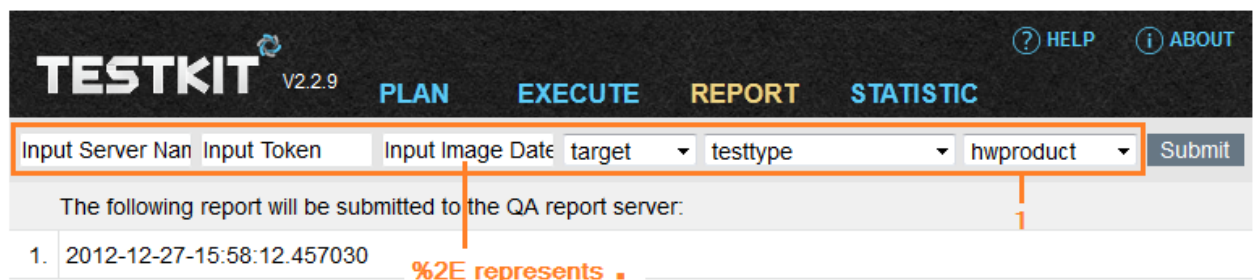


Figure 5-8 Refreshed REPORT tab page

(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 5-9.

TESTKIT V2.2.9 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.	2012-12-27-15:58:12.457030
----	----------------------------

Figure 5-9 Selecting a test report to submit

(5). Click **Submit**, as shown in Figure 5-10. The report is submitted to the QA test tools.

TESTKIT V2.2.9 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.	2012-12-27-15:58:12.457030
----	----------------------------

Figure 5-10 Submitting a test report

5.4.2 Comparing Reports

To compare reports, perform the following steps:

1. Select reports, and click the Compare button, as shown in Figure 5-11.

	Test Time	Test Plan	Device Name	Status (Auto Manual)	Operation
<input checked="" type="checkbox"/>	2013-01-08-15:16:42.388472	temp_plan	TRATS	Complete Complete	
<input checked="" type="checkbox"/>	2013-01-08-15:09:37.226076	temp_plan	TRATS	Complete Complete	

Figure 5-11 Comparing reports (1)

2. The page refreshes, as shown in Figure 5-12.

2012-12-27-15:17:39.560473		2012-12-27-15:58:12.457030	
Package Name: webapi-w3c-perf-tests			
Name	Result	Name	Result
WebWorker_WorkerLocation_pathname_dec...	PASS	WebWorker_WorkerLocation_pathname_dec...	FAIL
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	FAIL
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

Figure 5-12 Comparing reports (2)

5.4.3 Deleting Report

To delete a test report, perform the following steps:

1. Select one or multiple test reports, as shown in Figure 5-13.

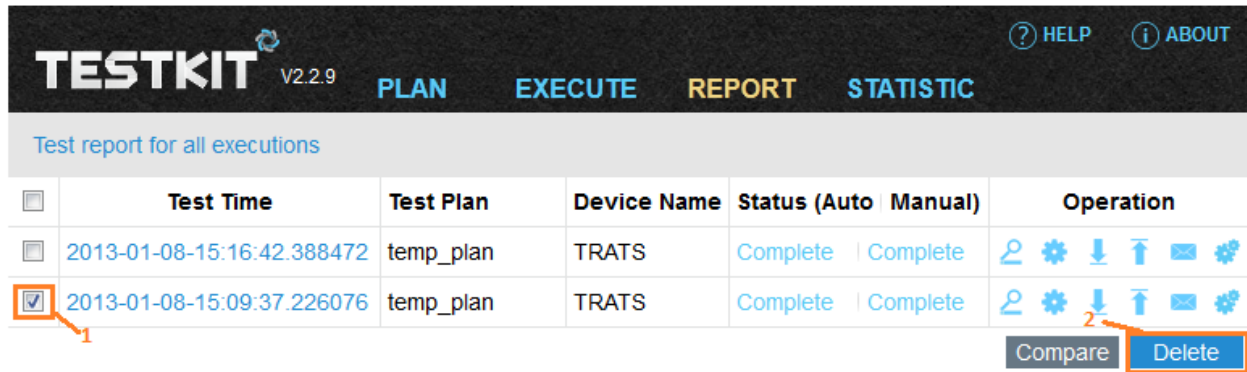


Figure 5-13 Deleting test report(s)

2. Click **Delete**. An alert pops up, as shown in Figure 5-14.



Figure 5-14 Confirmation dialog box (5)

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

5.4.4 Send report through email

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".

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Test report for all executions

	Test Time	Test Plan	Device Name	Status (Auto Manual)	Operation
<input type="checkbox"/>	2013-01-08-15:16:42.388472	temp_plan	TRATS	Complete Complete	
<input type="checkbox"/>	• 2013-01-08-17:01:17.8877...	rerun_2013-01...	TRATS	Complete Complete	
<input type="checkbox"/>	•• 2013-01-09-10:07:53.4...	rerun_2013-01...	TRATS	Complete Complete	
<input type="checkbox"/>	•• 2013-01-08-17:03:06.4...	rerun_2013-01...	TRATS	Complete Complete	<div>Send report through email</div> <div>Compare Delete</div>

Figure 5-15 Send report through email

2. Click the [1] in Figure 5-15, 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.

5.4.5 Rerun cases which are not passed

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

As Figure 5-16 tells:

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

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Test report for all executions

	Test Time	Test Plan	Device Name	Status (Auto Manual)	Operation
<input type="checkbox"/>	2013-01-08-16:10:56.780931	temp_plan	TRATS	Complete Incomplete	
<input type="checkbox"/>	2013-01-08-15:16:42.388472	temp_plan	TRATS	Complete Complete	

Rerun cases which are not passed

Compare Delete

Figure 5-16 Rerun test cases in report

1. Click . The page refreshes, as shown in Figure 5-17. Then, the test cases which are not passed in previous test will be executed again. However, the drop down box of Test Plan will display “rerun+ father_report_time “

TESTKIT V2.2.9 **PLAN EXECUTE REPORT STATISTIC**

Execute Tests Test Plan **rerun_2013-01-08-1** Start Test Stop Test

Test cases have been running 21 seconds
Please wait...

Total 2/6

Auto Test

webapi-tizen-power-tests 2/6

Manual Test

webapi-tizen-power-tests (0)

```

<21:08> [ parameter client_command: WRTLauncher webapi-tizen-power-
<21:08> [ parameter enable_memory_collection: True ]
<21:08> [ analysis testsuite, this might take some time, please wait ]
<21:08> [ auto case number: 6, manual case number: 0 ]
<21:08> [ start client with pid: 26931 ]
<21:08>
<21:08> Find web runtime launcher: wrt-client
<21:08> Launch test by cmd: "aul_test launch api1power0"
<21:08> [ checking server, and found the server is running ]
<21:08> 127.0.0.1 -- [09/Jan/2013 10:07:59] "GET /check_server HTTP/1.
<21:08> [ sessionId: 8758 is gotten from the client ]
<21:08> 127.0.0.1 -- [09/Jan/2013 10:07:59] "GET /init_session_id?sessio
<21:08>
<21:08> [ testing xml: /opt/testkit/lite/2013-01-09-10:07:53.498438/webapi
<21:08>
<21:08> [case] execute case:
<21:08> TestCase: Check if usability of request
<21:08> TestEntry: /opt/webapi-tizen-power-tests/Power/PowerManager_rei
<21:08> 127.0.0.1 -- [09/Jan/2013 10:08:02] "GET /auto_test_task?session
<21:08> Total: 6, Current: 1
<21:08> Last Case Result: none
<21:08> 127.0.0.1 -- [09/Jan/2013 10:08:02] "GET /check_execution_proq
<21:08> 127.0.0.1 -- [09/Jan/2013 10:08:02] "GET /ask_next_step?session
<21:08> 127.0.0.1 -- [09/Jan/2013 10:08:03] "POST /commit_result HTTP
<21:08>
<21:08> [case] execute case:
<21:08> TestCase: Check if usability of release
<21:08> TestEntry: /opt/webapi-tizen-power-tests/Power/PowerManager_rel
<21:08> 127.0.0.1 -- [09/Jan/2013 10:08:03] "GET /auto_test_task?session
<21:08> Total: 6, Current: 2
<21:08> Last Case Result: FAIL
<21:08> 127.0.0.1 -- [09/Jan/2013 10:08:03] "GET /check_execution_proq

```

Figure 5-17 Execute page of rerun

- The report of rerun will be under the father report and add "." before its time. As Figure 5-18 tells:

TESTKIT V2.2.9 **PLAN EXECUTE REPORT STATISTIC**

Test report for all executions

	Test Time	Test Plan	Device Name	Status (Auto Manual)	Operation
<input type="checkbox"/>	2013-01-08-15:16:42.388472	temp_plan	TRATS	Complete Complete	
<input type="checkbox"/>	2013-01-08-17:01:17.8877...	rerun_2013-01...	TRATS	Complete Complete	
<input type="checkbox"/>	2013-01-08-17:03:06.4...	rerun_2013-01...	TRATS	Complete Complete	

Compare Delete


Figure 5-18 Report page includes rerun report

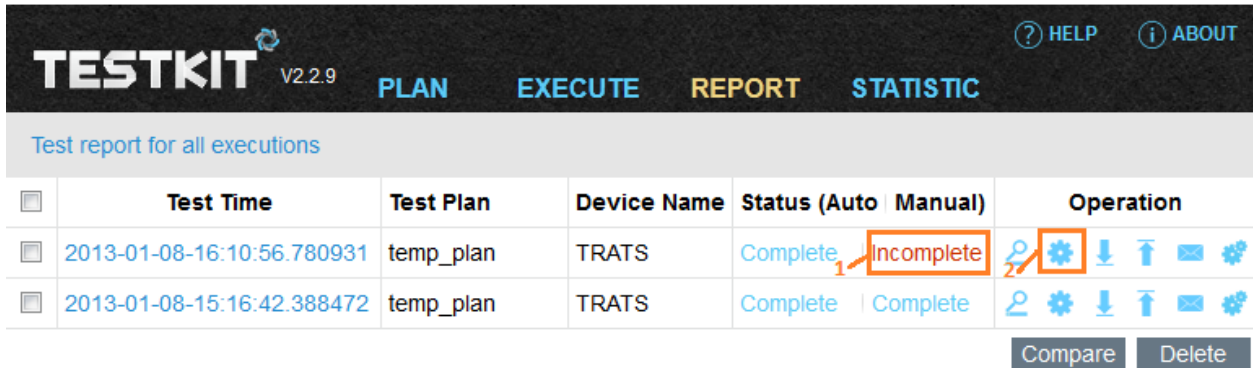
5.4.6 Complete Report with Manual Test Cases











The test case packages include manual test cases whose results need to be submitted to the report

manually.

As Figure 5-19 tells:

- If Manual Status is “Incomplete”, the  button becomes available with the title "Continue Execution".




	Test Time	Test Plan	Device Name	Status (Auto Manual)	Operation
<input type="checkbox"/>	2013-01-08-16:10:56.780931	temp_plan	TRATS	Complete Incomplete	    
<input type="checkbox"/>	2013-01-08-15:16:42.388472	temp_plan	TRATS	Complete Complete	    

Compare

Delete

Figure 5-19 Manual test cases report

1. Click . The page refreshes, as shown in Figure 5-20. Then, you can select the result of manual test cases.

V2.2.9

PLAN

EXECUTE

REPORT

STATISTIC

?

HELP

i

ABOUT

Edit test results

Total

Manual execution for 2012-12-27-15:17:39.560473

Auto Test (108 96 7 5 0)				
Manual Test (54 0 0 0 54)	1			
webapi-w3c-perf-tests				
Auto Test (108 96 7 5 0)				
Manual Test (54 0 0 0 54)				

Name	Description	Result
WorkerGlobalScop...	check if WorkerGlo...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
SharedWorker_in_i...	check if shared wor...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
Worker_dispatchEv...	check if ErrorEvent...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
WorkerGlobalScop...	Check WorkerGlob...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
WorkerGlobalScop...	Check WorkerGlob...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	webkitVisibilityState...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:webkitHid...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N
pagevisibility_Docu...	document:getEleme...	<input type="radio"/> P <input type="radio"/> F <input type="radio"/> B <input checked="" type="radio"/> N

4

Save Finish

Figure 5-20 Selecting result of manual test cases



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

6. Statistic Test Result

1. Click the **STATISTIC** tab to view statistics by package chart. The page refreshes, as shown in Figure 6-1.

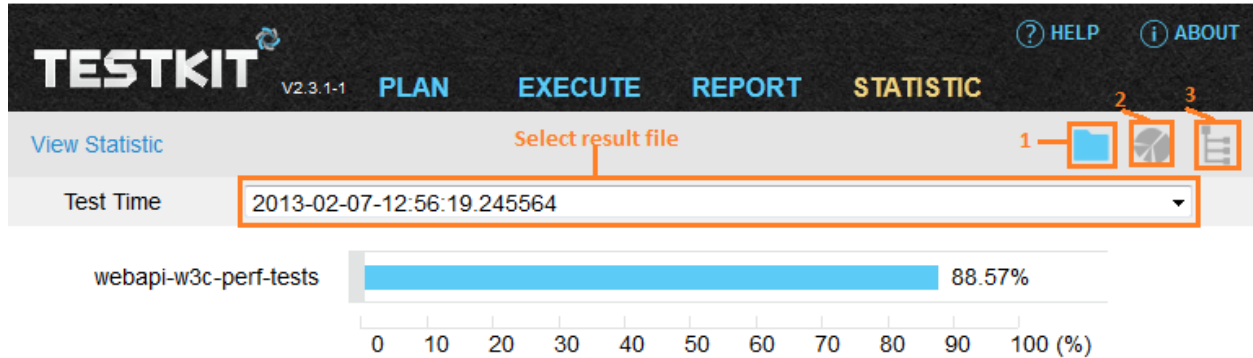


Figure 6-1 Viewing statistics by package chart (results)

2. Click the icon marked by [2] in Figure 6-1 to view statistic by component chart. The page refreshes, as shown in Figure 6-2.

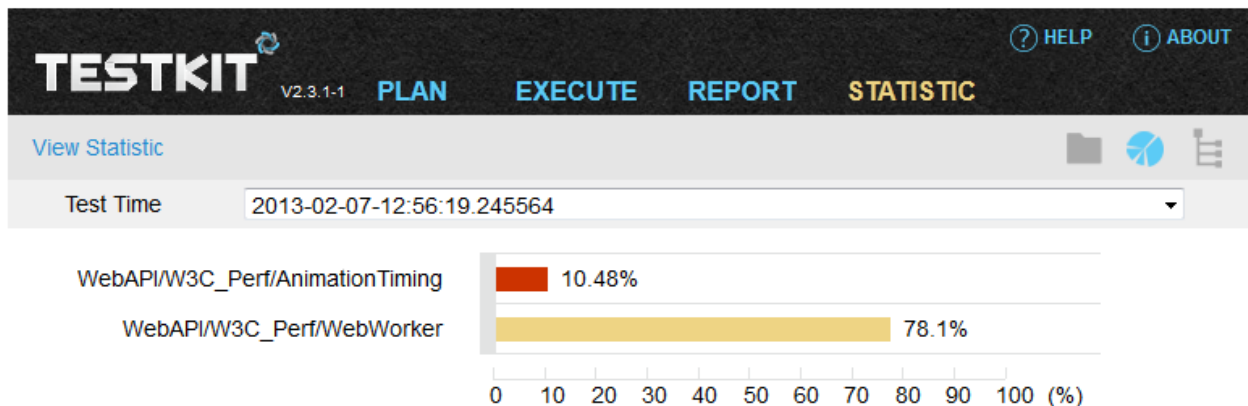


Figure 6-2 Viewing statistics by component chart (results)

3. Click the icon marked by [3] in Figure 6-1 to view statistics by spec chart. The page refreshes, as shown in Figure 6-3. The filter function becomes available.

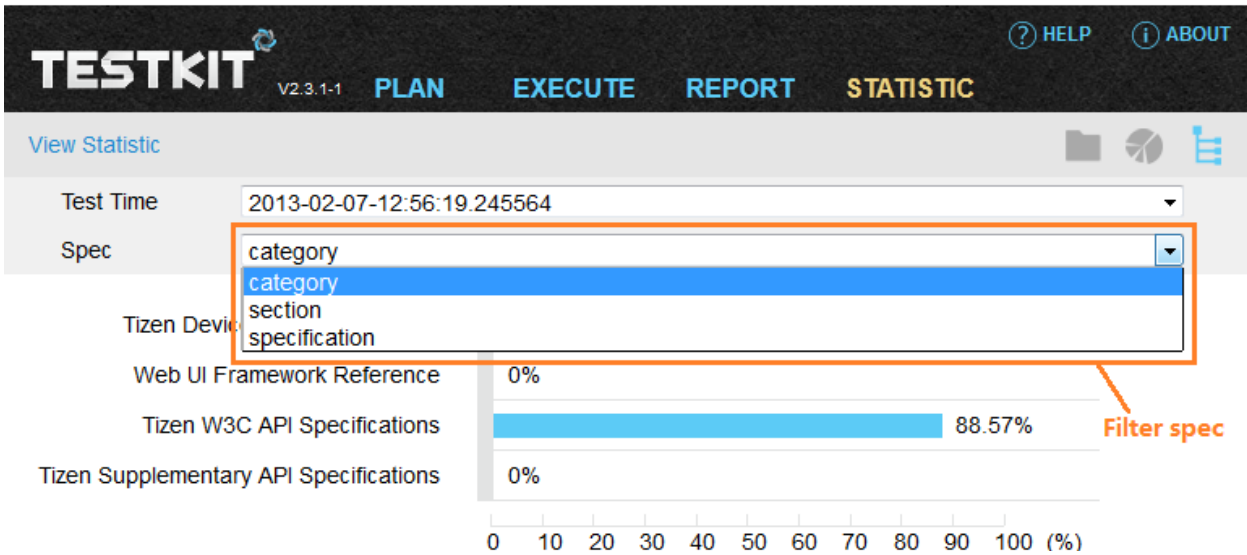


Figure 6-3 Viewing statistics by spec chart (results)

- Click the spec filter in Figure 6-3 to view statistics by spec chart. The page refreshes, as shown in Figure 6-4 and 6-5. The filter function becomes available.

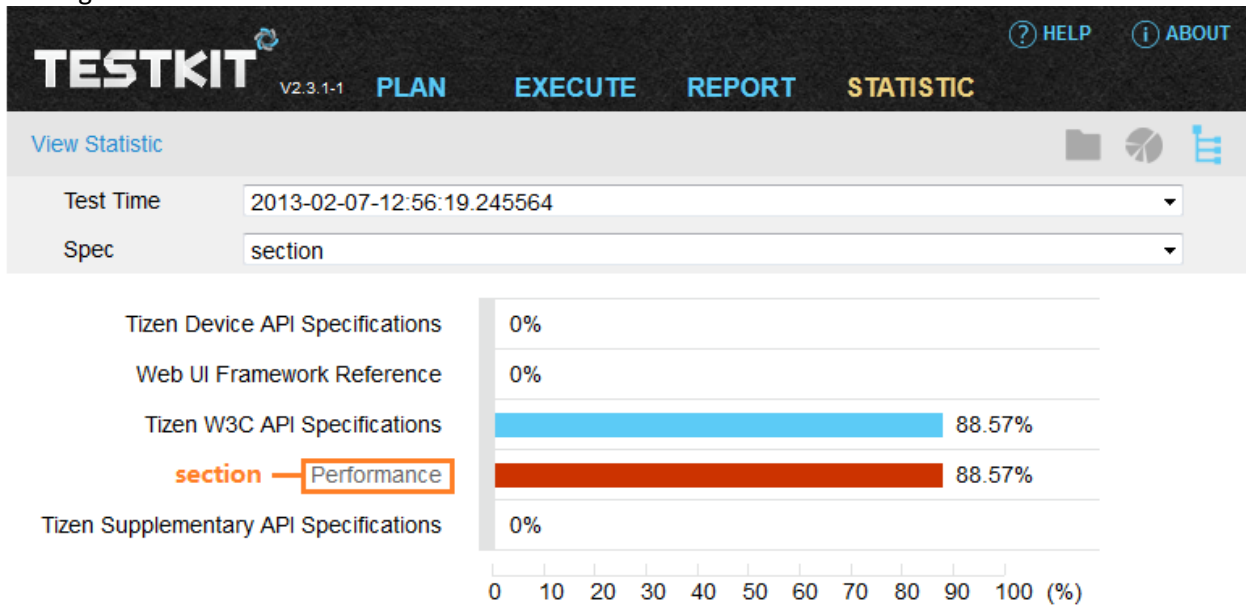


Figure 6-4 Viewing statistics by spec chart (results)

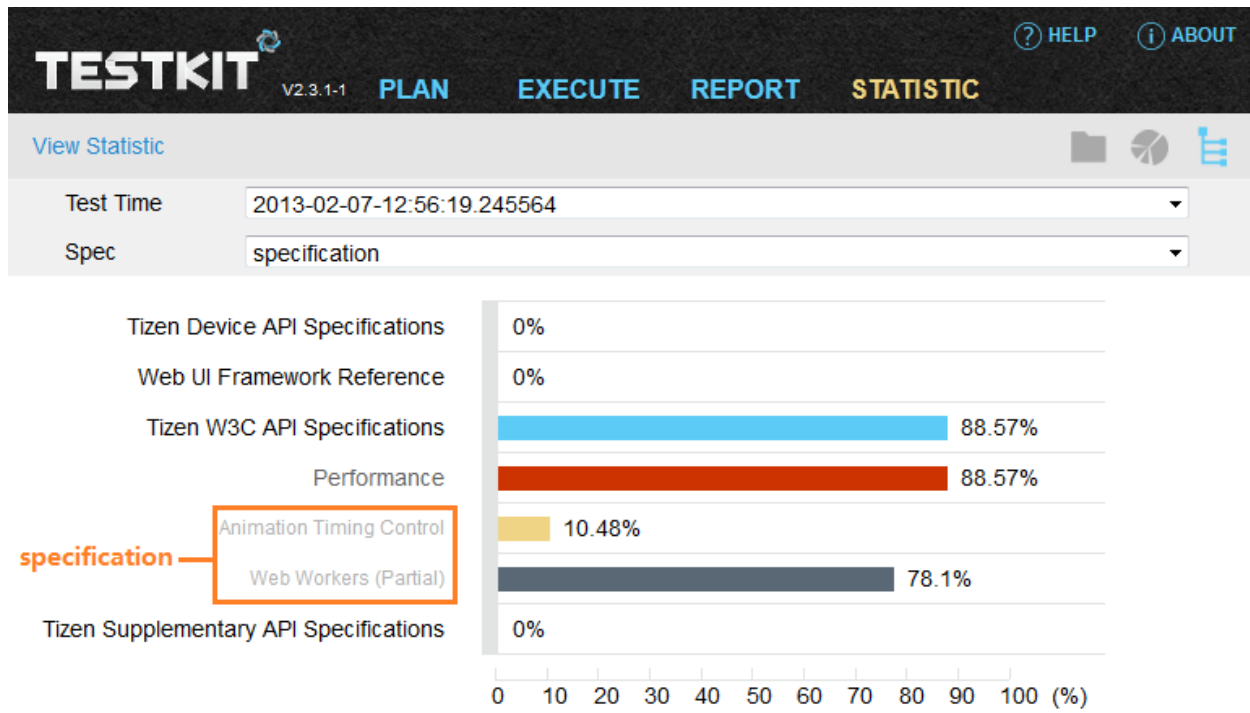


Figure 6-5 Viewing statistics by spec chart (results)