



TCMS1.9.3 FAQs

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FAQ1: How to view the test plans assigned to roles "Senior Tester" and "Tester".

Answer:

Please follow the below steps to view test plan details assigned to role "Tester" and "Senior Tester":

- 1.Login to TCMS 19.3 and then click on link "Execute Link" under section "Test Execution".
- 2.Select the user name from "Assigned To" drop down under section "Filters".
- 3.Check the checkbox "Include unsigned test cases" below drop down "Assigned To".
- 4.Click on button "Apply".

Snap shot is given below for reference:

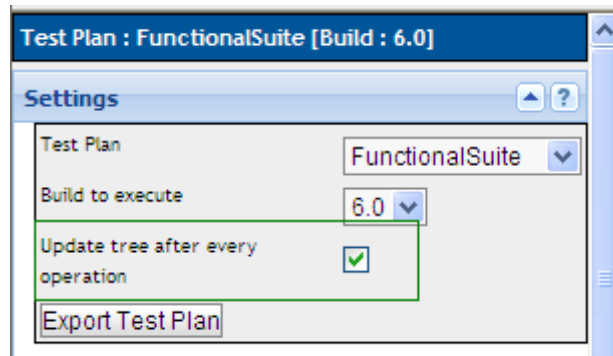
FAQ2: How to restrict system to update tree (executing results) after every operation while executing a test plan.

Answer:

Please follow the below steps to restrict system to update tree (executing results) after every operation while executing a test plan:

- 1.Login to TCMS 19.3 and then click on link "Execute Link" under section "Test Execution".
- 2.Uncheck the check box "Update tree after every operation" under section "Settings".

Snap shot is given below for reference:



Note: Please uncheck the checkbox "Update tree after every operation" while executing test cases otherwise the users assigned with roles "Senior Tester" and "Tester" will have to make setting multiple times mentioned in **#FAQ1** to view the assigned test cases.

FAQ3: Whats the format to import test suites in ".xls" file format.

Answer: The format to import test cases in .xls file format is given below:

Component, Category, Test Title, Summary, Steps, Expected result, Keyword.

Note:

1. Please don't leave column "Component" or "Category" value blank for any of the test case to import test cases successfully.
2. Please don't provide steps to verify a test case in multiple cells.

FAQ4: Where the user will provide the Defect ID for a failed test case if the TCMS is not integrated with the Bugbase.

Answer: A user defined field can be created to display on the desired page.

BebonetDev team will create the user defined field "Bug_ID" and will make necessary settings to display it on Test Plan page.

Snap shot is given below for reference:

The screenshot displays a test execution form. At the top, there is a header bar with the number '2' and the text 'gf' on the left, and 'fg' on the right. Below this, a light gray box contains a label 'Bug_ID:' followed by an empty text input field, which is highlighted with a green border. The main body of the form is divided into two sections. The left section, titled 'Notes / Description', contains a large, empty text area with a vertical scrollbar. The right section, titled 'Result', contains four radio button options: 'Not Run' (selected), 'Passed', 'Failed', and 'Blocked'. Below these options are two buttons: 'Save execution' and 'Save and move to next'. At the bottom of the form, a blue banner contains the following text: 'Important Notice: Once a Result is updated from 'Not Run' to another value, you cannot set it back to 'Not Run'. You can still set the Result to any other value.'

FAQ5: What will be the behavior of the system for the provided Defect_IDs corresponding to failed test cases if the TCMS is integrated with Bugbase after a long time.

Answer: System will keep the existing defect ids in the user defined field "Bug_ID" and will provide a new option to provide Defect Ids for the failed test cases after integrating TCMS with Bugbase. And, then it is upto the members which option they want to use. Our recommendation is to use the new below option appeared after integrating TCMS with Bugbase. Also, please don't make the user defined field "Bug_ID" inactive to view the provided defect ids details corresponding to failed test cases.

The screenshot displays the TCMS 1.9.3 interface within a Windows Internet Explorer browser. The browser window title is "TCMS 1.9.3 - Windows Internet Explorer" and the address bar shows the URL "http://192.16.17.221/qtms1.0/lib/execute/bugAdd.php?exec_id=4050". The main content area is titled "Add bug report" and contains a section "Access to Bug Tracking System (Mantis)" with a "Mantis Bug id" input field and "Add bug" and "Close" buttons. A red arrow points from the "Add bug" button to the "BUG management" column header in the table below. The table has columns: "Date", "Tested by", "Status", "Test Case Version", "attachments", "BUG management", and "Run mod". The first row shows a test case with status "Failed" and a bug icon in the "BUG management" column, which is highlighted with a red box. Below the table, there is a section "bug id:" with a table showing "Build" and "Relevant bugs". The "Build" column has the value "build2", and the "Relevant bugs" column has the value "000073 : new bug".

Date	Tested by	Status	Test Case Version	attachments	BUG management	Run mod
09/13/2011 08:40:34	m_tester	Failed	1			

Build	Relevant bugs
build2	000073 : new bug

FAQ6: What are the known issues in TCMS 1.9.3

Answer: Below are the know issues in TCMS 1.9.3:

Defect_ID	Summary
2512	The "Components" and "Categories" are not migrated into same order as in TCMS 1.6.3.
2514	TestcaseID is prefixed with the Project name after migration.
2515	A new role as "No Rights" is being added up after migration.
2516	Test reports and metrics do not remain same after migration.
2521	Incorrect version of test case is displayed after migration.
2532	Test case updations are directly reflecting into test plans in TCMS 1.9.3.
2534	A test case is not being returned even if a valid testcase ID is provided.
2536	A popup is displayed on uploading test cases in .xls file format.
2537	Error message is displayed on importing test suite in a format other than the selected type.
2538	Error "DB Access" is displayed on importing testsuite details with a missed testsuite name.
2522	Option to assign risk and ownership is missing on the "Home" page in TCMS 1.9.3.
2525	Option to execute requirement based test cases is missing.
2526	Option to create a requirement specification is missing for role "Leader".
2527	Option to browse test cases is missing for role "Tester" in TCMS 1.9.3.
2528	Option to view keywords is missing for role "Tester" in TCMS 1.9.3.
2529	Option to view requirements is missing for role "Tester" in TCMS 1.9.3.
2530	Option to search test cases is missing for role "Tester" in TCMS 1.9.3.
2531	Option to view test reports and metrics build-wise is not available.
2533	Option to delete an executed test case is missing.
2539	File upload limit needs to be increased from 400kb to 1mb.
2540	System does not import testsuites from .xls file if the values for field "Preconditions" are provided.