

getTestPlan(qcHelper)

Last Modified on 11/16/2022 9:51 am EST

Signature

Helper	qcHelper
Signature	<code>getTestPlan(String name)</code>
Description	Returns the ID and name of the parent test folder for test cases.
Introduced in	5.0.0

Example use

When creating a test case on the HP ALM/QC side, Exalate needs to have data for 3 required fields:

- `testCase.parentId` - Parent test folder
- `testCase.summary` - Test name
- `testCase.typeName` - Test type

This example helps to set the parent ID of the test case during the incoming sync.

```
testCase.parentId = qcHelper.getTestPlan("TEST").id // change the value 'TEST' to your parent test folder
```

The screenshot shows the HP Application Lifecycle Management (ALM) interface. On the left, a navigation pane shows a tree view of test assets. Under 'Test Plan', there is a folder named 'TEST' (indicated by a red arrow and the text 'parent test folder'). Below it are two test cases: 'test upgrade #2' and 'to jira #2 update 15' (indicated by a red arrow and the text 'test cases'). The main area displays the details for the selected test case 'test upgrade #2'. The details include: Test Name: test upgrade #2, Type: MANUAL, Creation Date: 3/25/2020, Designer: [user], Status: [dropdown], Test ID: 2, TS_USER_01: [dropdown], and TS_USER_02: [dropdown]. The bottom section has a description field with the text 'desc'.