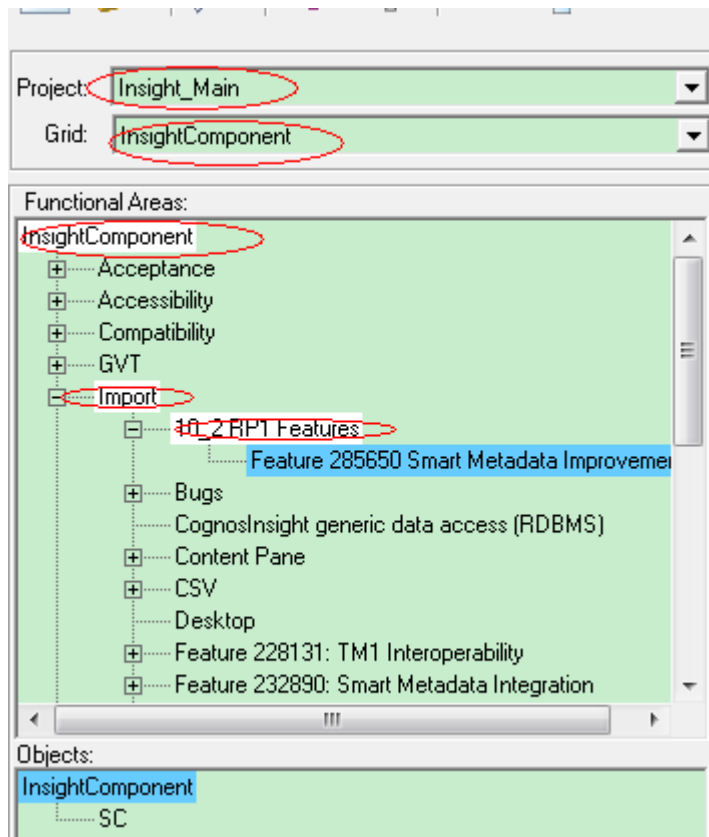# Test cases import and management in Phoenix

Preparation:
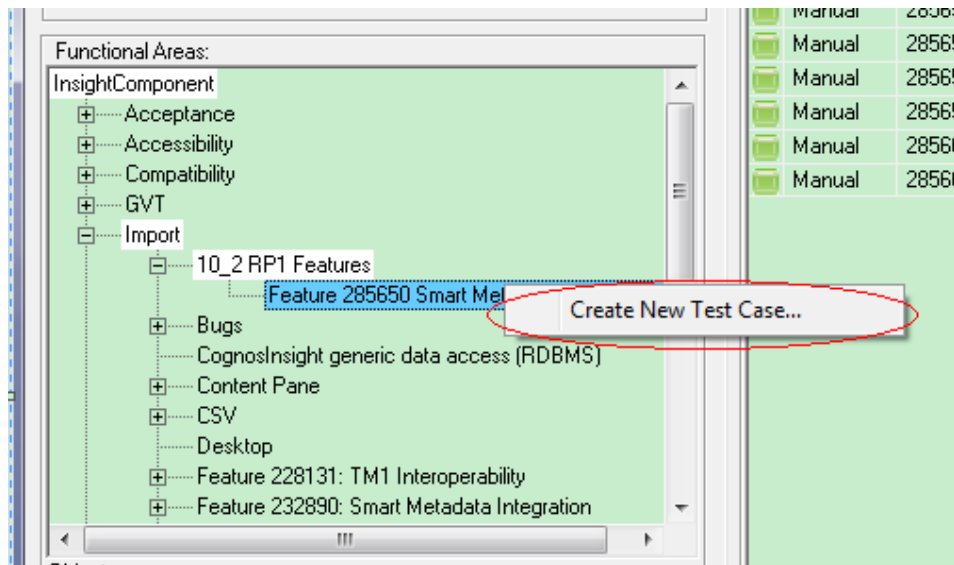
You need to know Project name, Grid and Functional area first.

1. Create test case and Import

Step 1: Find the Path where your test cases will be

Step 2: Create new test case under your Feature:

Step 3: Fill the Attribute Tab.

Types: Manual test and Automate test

Priority: According to the Priority of the test case in all test cases

Category:

  * Category 1 - Test will exercise or verify a single test object or element. Typically created during the early development phases when corresponding components are missing or not completed. Example: Tests 1 token Insert a Cube Viewer

  * Category 2 - Test will exercise more than one test object or element. Typically created for alpha and early beta builds when feature completion is approaching but with gaps still existing. Example: Test multiple tokens within one area Insert a Cube Viewer and add a calculation using the Calculation Editor.

  * Category 3 - Test will exercise an entire process (end to end) or logical series of actions. Example: Tests multiple tokens, end to end type test Insert a Cube Viewer, enter values, add a calculation, insert an image, insert a facet and publish to IBM CognosTM1.

Token: token was used to group similar test cases. You can ask your team for their own customized extra attributes.

Intersection: ask QC lead

Step 4: Fill Detail Tab.

Procedure: test case steps

Expected Result: test cases expected result.

Test case File: need UNC Path, so ask your QC lead

Associated RTC WorkItems: Need to include acceptance criteria and all feature content. Use WorkItem number to add

2. Post test result into Phoenix

After imported all the test cases into Phoenix, test result can be post into Phoenix.

Step1: Select the test cases which need to be post result into Test cases collection, then click add arrow button.
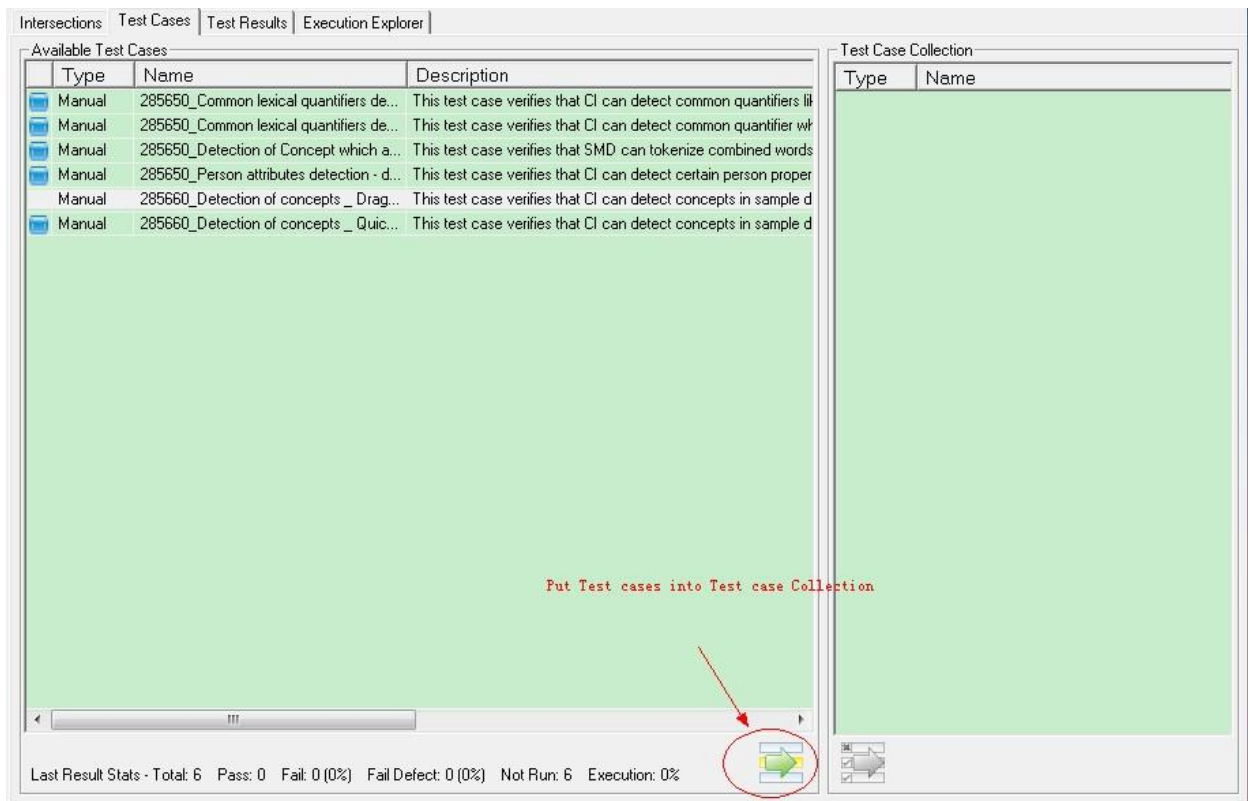
Step2: Move selected test cases into result tab

Step3: then Click Test Results Tab,

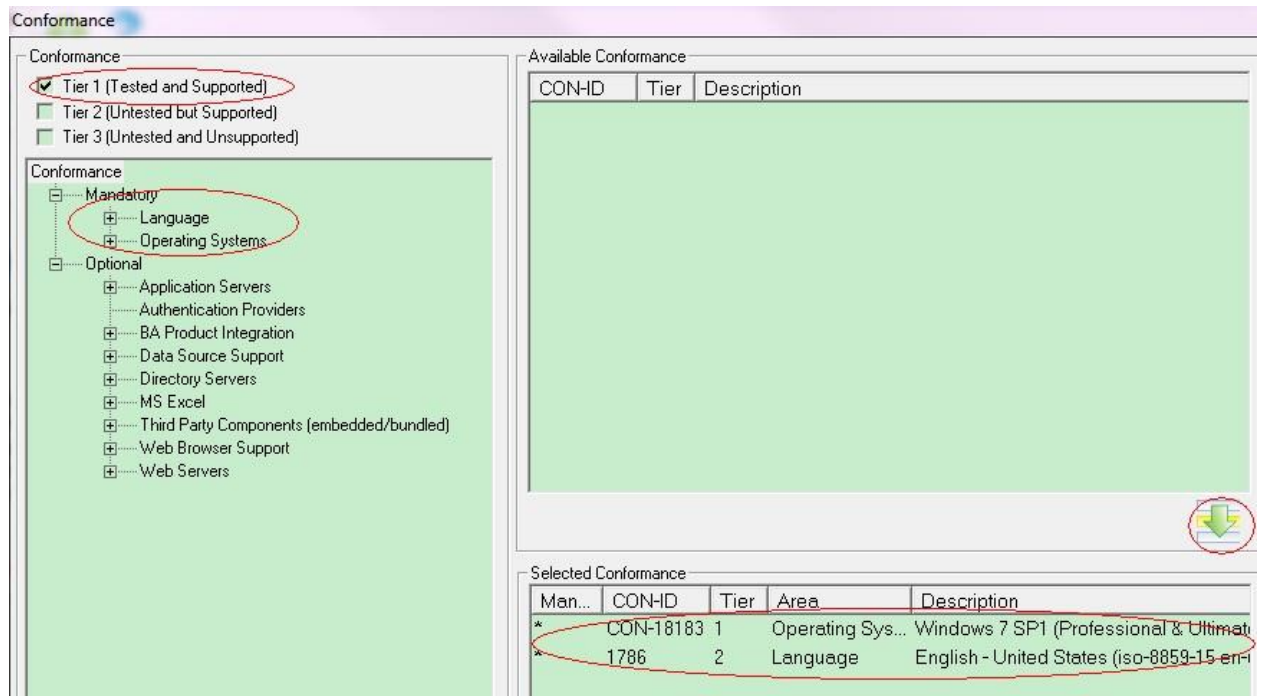   a.   Choose Language and Operation System type in Conformance.

Details:

b. Choose build version in Build.
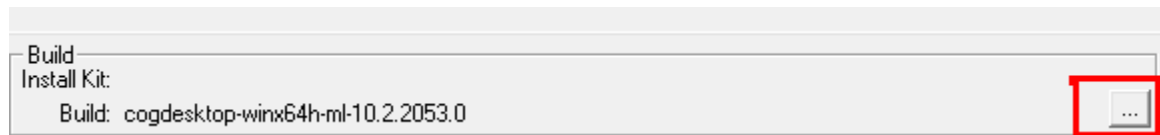
Details:

Select the version of the build tested

To select a component build pick "{Not Applicable}" under Install Kit

Build Filters
Product Line: cpn_desktop
Install Kit: {Not Applicable}
Component: cogdesktop
Platform: winx64h
Language:

Build Date Range
● Builds in past month
○ All Builds

Build Versions:

Install Kit Version	Component Versi...	Build Date	
	10.2.1364.0	12/19/2012 2:10:00...	
	10.2.2077.0	12/19/2012 1:10:00...	
	10.2.1072.0	12/18/2012 11:10:0...	
	10.2.1363.0	12/18/2012 2:11:00...	
	10.2.2075.0	12/17/2012 3:53:00...	
	10.2.1362.0	12/17/2012 2:31:00...	
	10.2.2073.0	12/14/2012 9:50:00...	
	10.2.1360.0	12/14/2012 1:25:00...	
	10.2.1071.0	12/13/2012 2:27:00...	
	10.2.1359.0	12/13/2012 1:34:00...	
	10.2.2072.0	12/13/2012 12:23:0...	
	10.2.2071.0	12/12/2012 2:18:00	

This is the real version of build
So, my GI build 159's version is 10.2.2053.0

Help Finding A Build   OK   Cancel

37 builds found for the past month

c. Choose Milestone in Posting Milestone.

Posting Milestone
Milestone 8   12/3/2012 – 1/1/2013   12 days left

Details:

Posting Milestone
Milestone 8   12/3/2012 – 1/1/2013   12 days left

sult | Elap... | Notes
| 0 |
| 0 |

Milestone 7
Milestone 8
Beta 2 Regression

Step 4: Choose test results: Pass or Failed.

Step 5: Post result to Database.

Name	Result	Elap...	Notes
285650_Common lexical quantifiers det...	Pass	0	
285650_Common lexical quantifiers det...	Pass	0	
285650_Detection of Concept which ar...	Pass	0	
285650_Person attributes detection - de...	Pass	0	
285660_Detection of concepts _ Drag i...	Pass	0	
285660_Detection of concepts _ Quick...	Pass	0	

y To Post: 6   Pass: 6   Fail: 0

Then you will see the test cases status in Test Cases Tab like this:

	Type	Name	Description
	Manual	285650_Common lexical quantifiers de...	This test case verifies that CI can detect common
	Manual	285650_Common lexical quantifiers de...	This test case verifies that CI can detect common
	Manual	285650_Detection of Concept which a...	This test case verifies that SMD can tokenize com
	Manual	285650_Person attributes detection - d...	This test case verifies that CI can detect certain pe
	Manual	285660_Detection of concepts _ Drag...	This test case verifies that CI can detect concepts
	Manual	285660_Detection of concepts _ Quic...	This test case verifies that CI can detect concepts

Change into Green

Last Result Stats - Total: 6   Pass: 6   Fail: 0 (0%)   Fail Defect: 0 (0%)   Not Run: 0   Execution: 100%