

Test Protocol for Session 9160

Regression Test for Device G5

As Of

09.08.14 16:23

Current User: veckardt
User Full Name: Volker Eckardt (PTC)
User Description: This user is the standard Integrity user
User e-Mail: veckardt@ptc.com

Generation Date: 10.08.2014 17:39:45 MESZ

Session State: Submit
Session ID: 9160
Session Type: Manual



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1 Introduction

This Test Protocol should be approved before protocol execution. A copy of the unexecuted protocol should be kept in the validation package. The unexecuted protocol should be approved by the System Owner and Quality Assurance. The executed protocol should be signed by the tester and reviewed by the system owner and Quality.







2 Summary

2.1 Session Details




ID:	9160
State:	Submit
Priority:	Medium
Planned Start Date:	07.08.14 00:00
Planned End Date:	09.08.14 00:00
As Of Date:	09.08.14 16:23
Tester:	veckardt

2.2 Test Metrics

Test Cases

Planned:	2	 (2)
Executed:	2 (100 %)	 (2)
Passed:	0	(0)
Failed:	1	 (1)
Other (Skipped):	1	 (1)

Defects

Total:	2	 (2)
Pending:	1	 (1)
Open:	1	 (1)
Closed:	0	(0)



3 Test Configuration

Build ID:	Build 1.60
Test Environment:	

T1	Version 2.60		
T2	Version 2.61		
T3	Version 2.62		



4 Test Objective

Weekly regression testing results

This Test Objective summarizes the weekly regression testing for Release 1



5 Test Cases, Steps and Results

Abbreviations: TC = Test Case, TS = Test Step, D = Defect, R = Requirement, S = Specification

ID	Description	Result
	Expected Result	Trace IDs
TC-8144	Device Test 2.0	Failed
	Device operates according to documentation	R-420, S-464
Annotation:	This performance test failed. Reaction was 5 sec above expectation	
TS-540	Soft Reset	Failed
	Power on the watch with a soft reset by holding down the Mode and Chronometer button simultaneously for 5 seconds.	
TC-8129	Device Test A1 - Part 57	Skipped
	The device works according to the test documentation, see attached checklist, section 88.1	R-7871
Annotation:	-	
TS-8141	Load Firmware	Passed
	<u>Setup</u> <u>Test Procedure</u> <u>Expected Results</u>	
TS-8132	Connect Device	Failed
	<u>Setup</u> <u>Test Procedure</u> <u>Expected Results</u>	
TS-8133	Run Test Routine K620	Passed
	<u>Setup</u> <u>Test Procedure</u> <u>Expected Results</u>	



6 Defects

In total were 2 defects detected, which are listed below:

Test Case	Defect	Summary	State
TC-8144	D-9163	Please check voltage on B5	Assigned
TC-8144	D-9171	Layout has to be reviewed, left alignment to be checked	In Development



7 Signatures

Tester:

Date	Name	Signature
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Quality Manager:

Date	Name	Signature
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