TEST DETAILS REPORT

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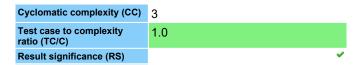
is_value_in_range

 Project
 Jenkins

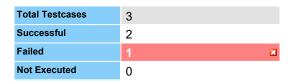
 Module
 is_value_in_range

 Test Object
 is_value_in_range

Metrics



Statistics

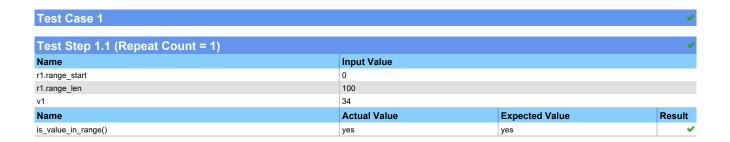


Module Properties

Project Root Directory	C:\Users\Abdullah\Desktop\Git_folder
Configuration File	\$(PROJECTROOT)\tessy\config\configuration.xml
Target Environment	GNU GCC Eclipse CDT (Default)
Kind of Test	Unit Test
Linker Options	
Source File(s)	
File	\$(ProgramW6432)\Razorcat\TESSY_4.2\Examples\IsValueInRange Revision: 1 \is_val_in_range.c



is_value_in_range



Test Case 2			✓
Test Step 2.1 (Repeat Count = 1)			✓
Name	Input Value		
r1.range_start	344		
r1.range_len	9088		
v1	45		
Name	Actual Value	Expected Value	Result
is_value_in_range()	no	no	✓

Test Case 3			23
Test Step 3.0: Master			
Name	Input Value		
r1.range_start	[0,1000]		
r1.range_len	[34,9000]		
v1	[1000,90000]		
Name	Actual Value	Expected Value	Result
is_value_in_range()		yes	

Test Step 3.1 (Repeat Count = 1)				
Description generated by TESSY				
Name	Input Value			
r1.range_start	0			
r1.range_len	34			
v1	1000			
Name	Actual Value	Expected Value	Result	
is_value_in_range()	no	yes	×	

Test Step 3.2 (Repeat Count = 1)				×
Description	generated by TESSY			
Name		Input Value		
r1.range_start		0		
r1.range_len		34		
v1		90000		
Name		Actual Value	Expected Value	Result
is_value_in_range(no	yes	*



is_value_in_range

Test Step 3.3 (Repeat Count = 1)				
Description generated by TESSY				
Name	Input Value			
r1.range_start	0			
r1.range_len	9000			
v1	1000			
Name	Actual Value	Expected Value	Result	
is_value_in_range()	yes	yes	~	

Test Step 3.4 (Repeat Count = 1)				
Description generat	ed by TESSY			
Name		Input Value		
r1.range_start		0		
r1.range_len		9000		
v1		90000		
Name		Actual Value	Expected Value	Result
is_value_in_range()		no	yes	×

Test Step 3.5 (Repeat Count = 1)				
Description	generated by TESSY			
Name		Input Value		
r1.range_start		1000		
r1.range_len		34		
v1		1000		
Name		Actual Value	Expected Value	Result
is_value_in_range()		yes	yes	~

Test Step 3.6 (Repeat Count = 1)				
Description generated by TESSY				
Name	Input Value			
r1.range_start	1000			
r1.range_len	34			
v1	90000			
Name	Actual Value	Expected Value	Result	
is_value_in_range()	no	yes	×	

Test Step 3.7 (Repeat Count = 1)				
Description	generated by TESSY			
Name		Input Value		
r1.range_start		1000		
r1.range_len		9000		
v1		1000		
Name		Actual Value	Expected Value	Result
is_value_in_range())	yes	yes	✓

Test Step 3.8 (Repeat Count = 1)				
Description	generated by TESSY			
Name		Input Value		
r1.range_start		1000		
r1.range_len		9000		
v1		90000		
Name		Actual Value	Expected Value	Result
is_value_in_range			yes	*

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is_value_in_range