

Cucumber Report

1 Jun, 2023 2:30:10 PM

Start : Jun 01, 2:30:00.291 PM

End : Jun 01, 2:30:10.030 PM

Duration : 9.739 s

Features

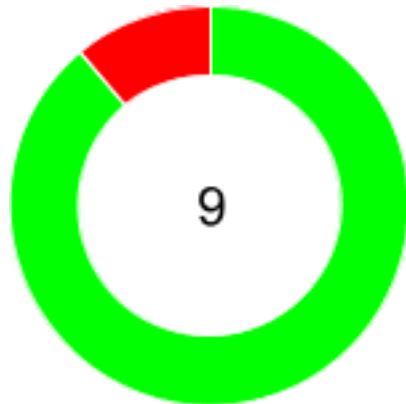
Scenarios

Steps

PASSED - 2
FAILED - 1
SKIPPED - 0

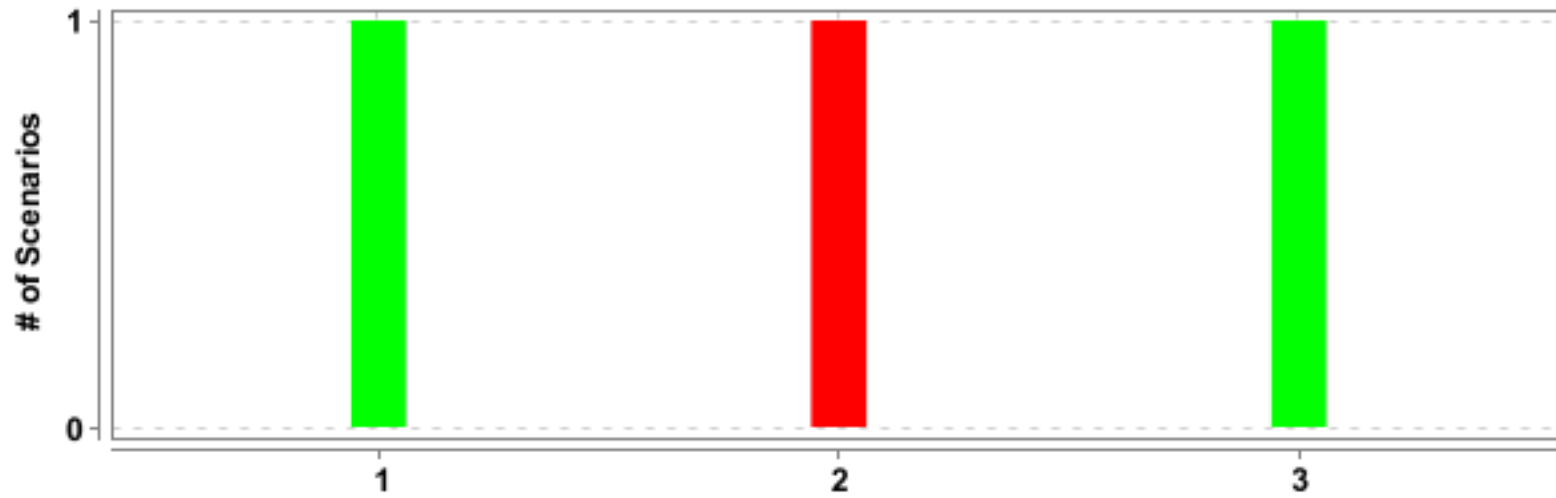
PASSED - 2
FAILED - 1
SKIPPED - 0

PASSED - 8
FAILED - 1
SKIPPED - 0

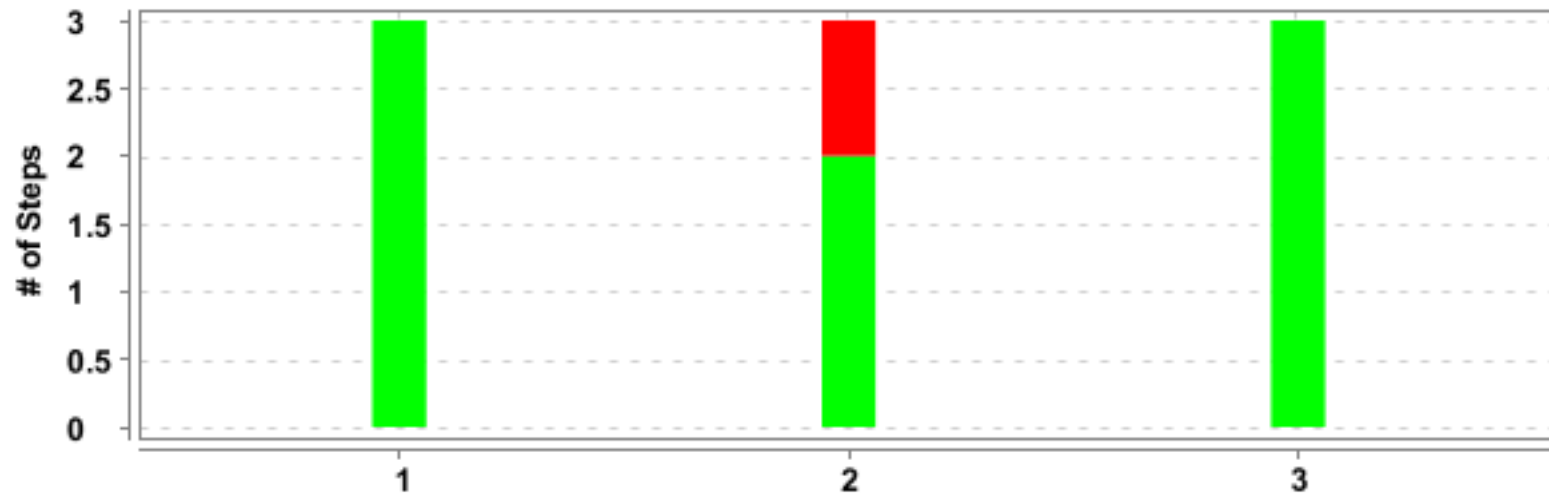


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Verify Get Operation Using Rest-Assured</u>	5.151 s	1	1	0	0	3	3	0	0
<u>Verify Get Operation Fail Using Rest-Assured</u>	1.960 s	1	0	1	0	3	2	1	0
<u>Verify Get Order Number Operation Using Rest-Assured</u>	2.596 s	1	1	0	0	3	3	0	0

#	Feature Name	Scenario Name
1	<u>Verify Get Operation Fail Using Rest-Assured</u>	<u>Verify Status Code Of Get Fail Operation</u>





#	Feature Name	T	P	F	S	Duration
1	<u>Verify Get Operation Using Rest-Assured</u>	1	1	0	0	5.151 s
2	<u>Verify Get Operation Fail Using Rest-Assured</u>	1	0	1	0	1.960 s
3	<u>Verify Get Order Number Operation Using Rest-Assured</u>	1	1	0	0	2.596 s

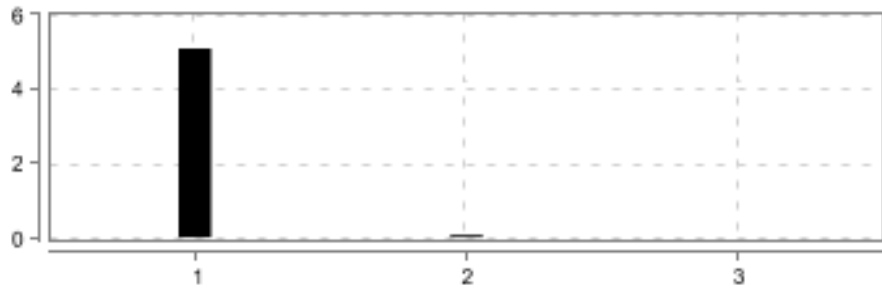



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Verify Get Operation Using Rest-Assured</u>	<u>Verify Status Code Of Get Operation</u>	3	3	0	0	5.147 s
2	<u>Verify Get Operation Fail Using Rest-Assured</u>	<u>Verify Status Code Of Get Fail Operation</u>	3	2	1	0	1.958 s
3	<u>Verify Get Order Number Operation Using Rest-Assured</u>	<u>Verify Order Number Of Get Operation</u>	3	3	0	0	2.596 s

Verify Get Operation Using Rest-Assured



PASSED	DURATION - 5.151 s	Scenarios		Steps	
/ 2:30:00.291 PM // 2:30:05.442 PM /		Total - 1		Total - 3	
		Pass - 1		Pass - 3	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Verify Status Code Of Get Operation

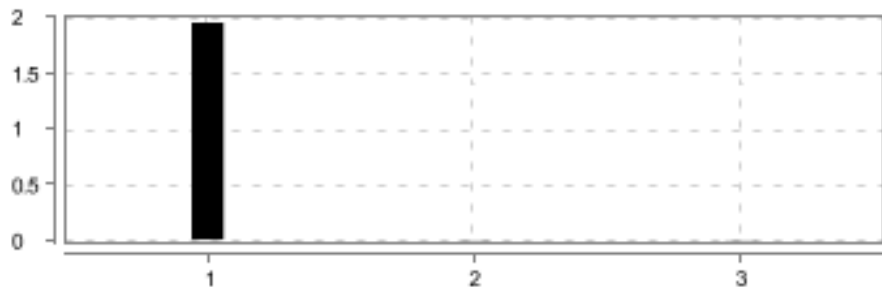

<div>PASSED</div>	<div>DURATION - 5.147 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 2:30:00.295 PM // 2:30:05.442 PM /</div>				
<div>Verify Get Operation Using Rest-Assured</div>				

#	Step / Hook Details	Status	Duration
1	Given I Perform Get Operation	PASSED	5.073 s
2	When I Get Message Body	PASSED	0.060 s
3	Then I Will Validate Status Code	PASSED	0.001 s

Verify Get Operation Fail Using Rest-Assured



FAILED	DURATION - 1.960 s	Scenarios		Steps	
/ 2:30:05.459 PM // 2:30:07.419 PM /		Total - 1		Total - 3	
		Pass - 0		Pass - 2	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

Verify Status Code Of Get Fail Operation

<div>FAILED</div> <div>DURATION - 1.958 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 2:30:05.459 PM // 2:30:07.417 PM /				
Verify Get Operation Fail Using Rest-Assured				

#	Step / Hook Details	Status	Duration
1	Given I Perform Get Fail Operation	PASSED	1.949 s
2	When I Get Message Body Fail Operation	PASSED	0.004 s
3	Then I Will Validate Status Code Fail Operation junit.framework.AssertionFailedError: expected:<201> but was:<200> at junit.framework.Assert.fail(Assert.java:57) at junit.framework.Assert.failNotEquals(Assert.java:329) at junit.framework.Assert.assertEquals(Assert.java:78) at junit.framework.Assert.assertEquals(Assert.java:234) at junit.framework.Assert.assertEquals(Assert.java:241) at steps.GetOrderFailSteps.iWillValidateStatusCodeFailOperation(GetOrderFailSteps.java:26) at ?.I Will Validate Status Code Fail Operation(file:///C:/Users/JanakiRam/IdeaProjects/EshopboxAPIAutomation/src/test/java/features/GetOrderFail.feature:6) * Not displayable characters are replaced by '?'.	FAILED	0.004 s

Verify Get Order Number Operation Using Rest-Assured

<div>PASSED</div>	<div>DURATION - 2.596 s</div>	<div>Scenarios</div> <div>Total - 1</div> <div>Pass - 1</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 2:30:07.434 PM // 2:30:10.030 PM /</div>					

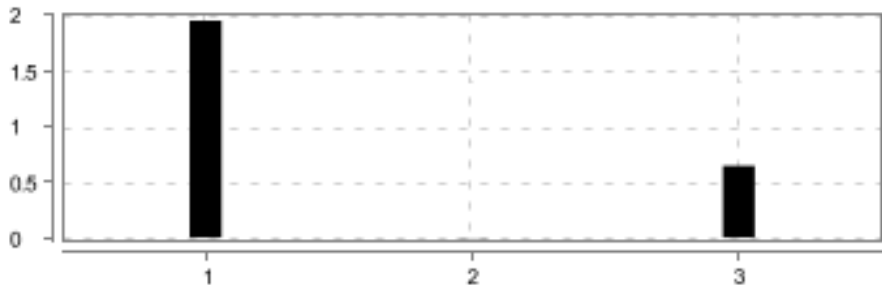
Verify Order Number Of Get Operation

PASSED

DURATION - 2.596 s

/ 2:30:07.434 PM // 2:30:10.030 PM /

Verify Get Order Number Operation Using Rest-Assured



Step	Duration (s)
1	1.949
2	0.003
3	0.644


Steps

Total - 3

Pass - 3

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given I Perform Get Operation For Order Number	PASSED	1.949 s
2	When I Get Message Body For Order Number	PASSED	0.003 s
3	Then I Will Validate Order Number	PASSED	0.644 s