

# Cucumber Report

Feb. 10, 2023, 4:02:13 p.m.

**Start : Feb. 10, 4:01:04.246 p.m.**

**End : Feb. 10, 4:02:12.901 p.m.**

**Duration : 1 m 8.655 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 4**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 12**

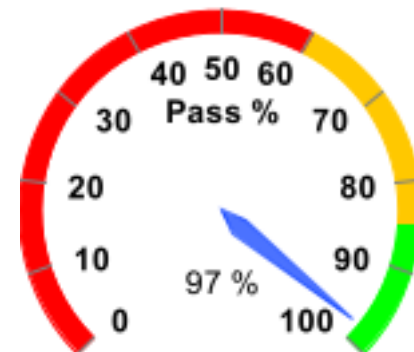
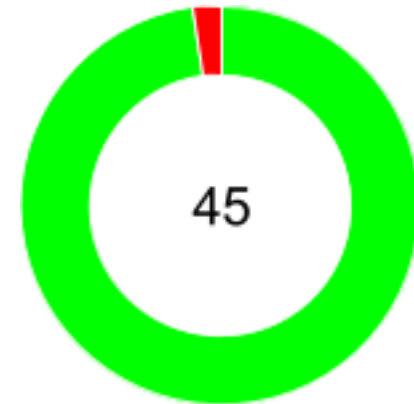
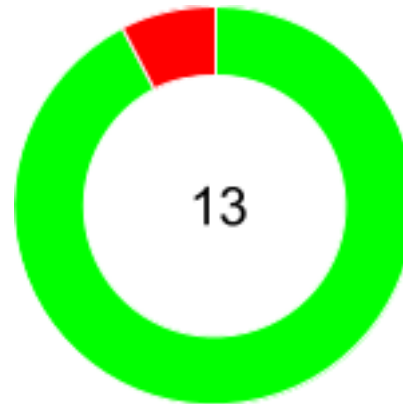
**FAILED - 1**

**SKIPPED - 0**

**PASSED - 44**

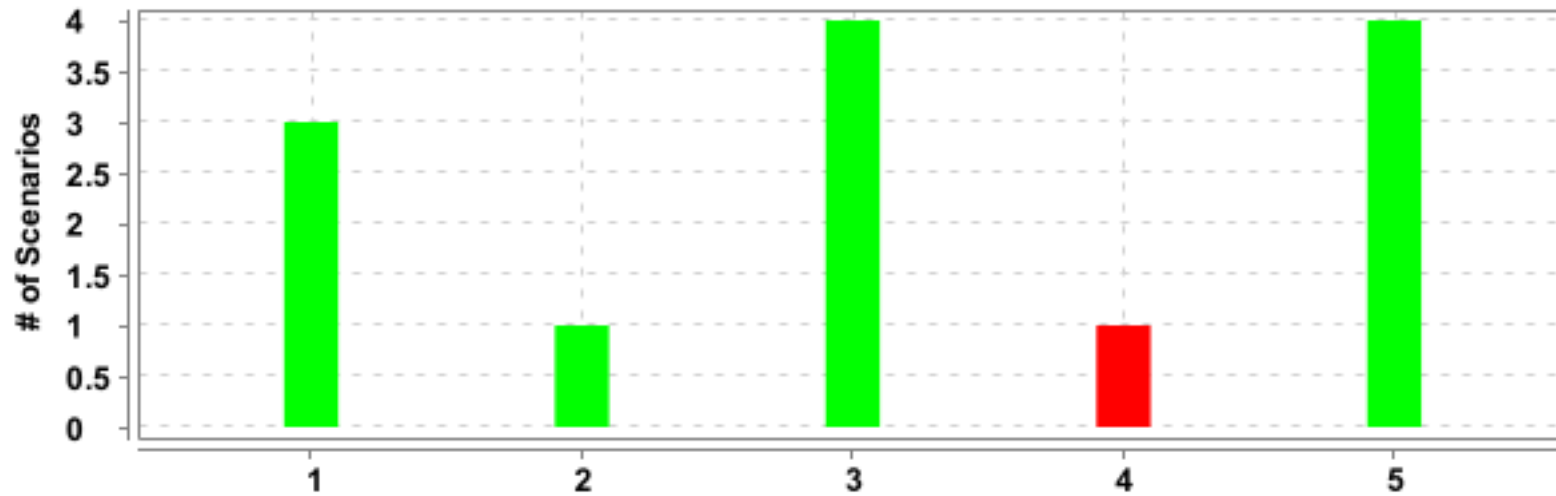
**FAILED - 1**

**SKIPPED - 0**

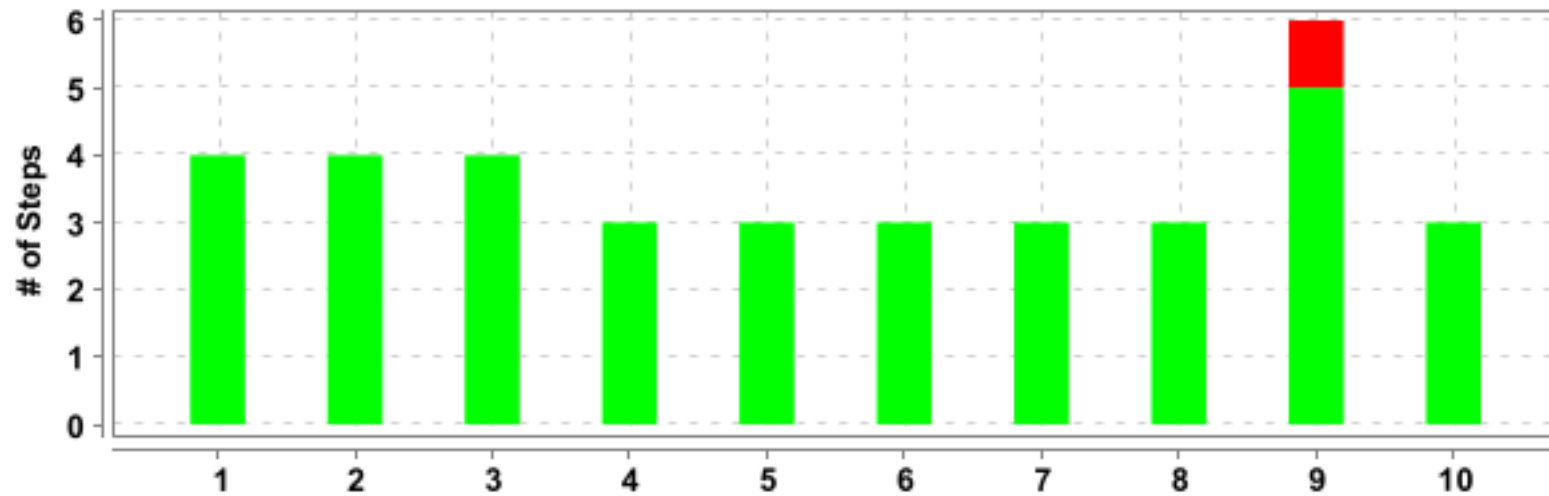


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>API Testing</u>	2.305 s	3	3	0	0	12	12	0	0
<u>Android Google Maps</u>	46.412 s	1	1	0	0	3	3	0	0
<u>MySQL Database</u>	4.639 s	4	4	0	0	12	12	0	0
<u>Web UI Testing</u>	10.917 s	1	0	1	0	6	5	1	0
<u>SQLServer Database</u>	4.337 s	4	4	0	0	12	12	0	0

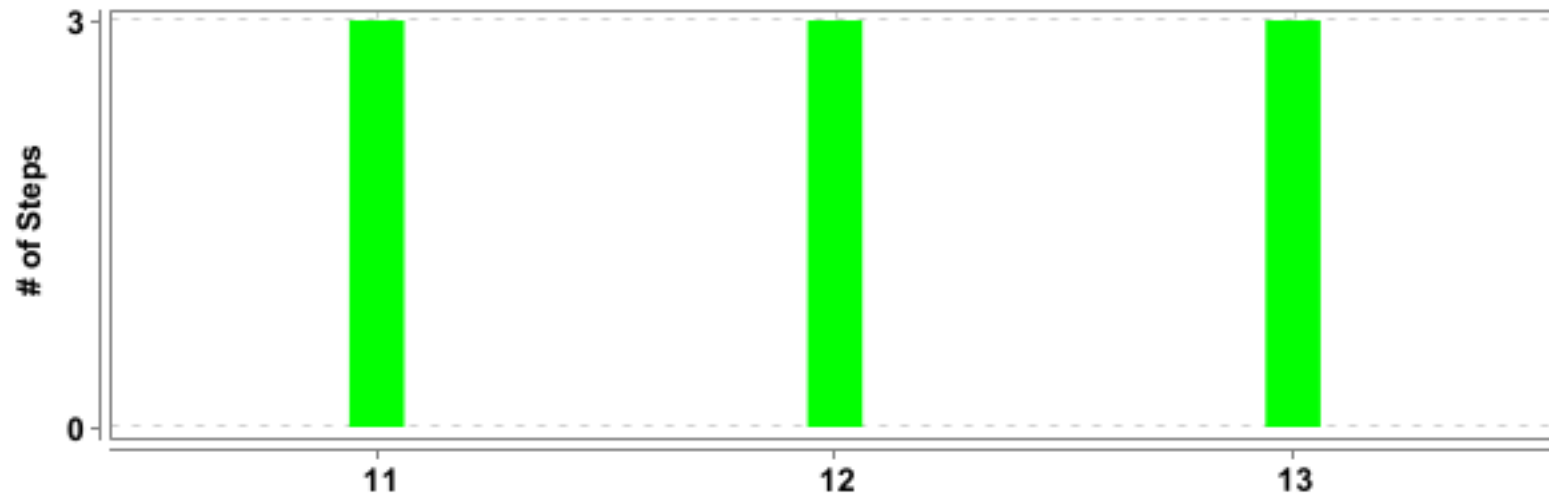
<b>Tag</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@RestAPITesting	3	3	0	0	1	1	0	0
@AppiumAndroidTesting	1	1	0	0	1	1	0	0
@MySQLDatabaseTesting	4	4	0	0	1	1	0	0
@SeleniumWebTesting	1	0	1	0	1	0	1	0
@SQLServerDatabaseTesting	4	4	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>API Testing</u>	3	3	0	0	2.305 s
2	<u>Android Google Maps</u>	1	1	0	0	46.412 s
3	<u>MySQL Database</u>	4	4	0	0	4.639 s
4	<u>Web UI Testing</u>	1	0	1	0	10.917 s
5	<u>SQLServer Database</u>	4	4	0	0	4.337 s


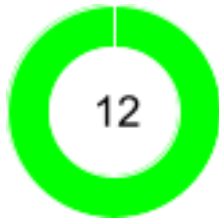


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<a href="#">API Testing</a>	<a href="#">Place By Country and Zip Code</a>	4	4	0	0	1.831 s
2	<a href="#">API Testing</a>	<a href="#">Place By Country and Zip Code</a>	4	4	0	0	0.221 s
3	<a href="#">API Testing</a>	<a href="#">Place By Country and Zip Code</a>	4	4	0	0	0.217 s
4	<a href="#">Android Google Maps</a>	<a href="#">Map Navigation</a>	3	3	0	0	46.411 s
5	<a href="#">MySQL Database</a>	<a href="#">MySQL DB Testing</a>	3	3	0	0	1.530 s
6	<a href="#">MySQL Database</a>	<a href="#">MySQL DB Testing</a>	3	3	0	0	1.027 s
7	<a href="#">MySQL Database</a>	<a href="#">MySQL DB Testing</a>	3	3	0	0	1.028 s
8	<a href="#">MySQL Database</a>	<a href="#">MySQL DB Testing</a>	3	3	0	0	1.029 s
9	<a href="#">Web UI Testing</a>	<a href="#">Chrome Online Shopping</a>	6	5	1	0	10.917 s
10	<a href="#">SQLServer Database</a>	<a href="#">SQLServer DB Testing</a>	3	3	0	0	1.227 s

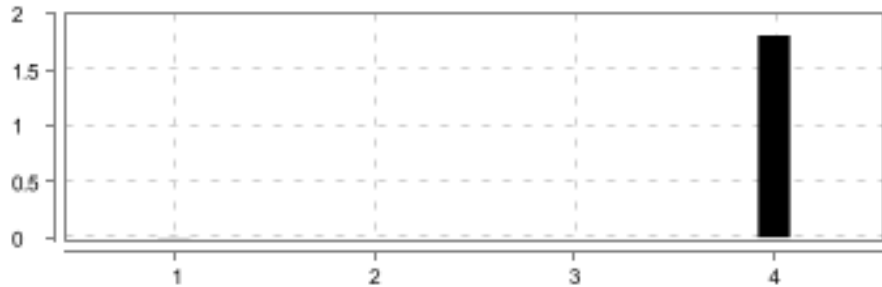



#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<a href="#">SQLServer Database</a>	<a href="#">SQLServer DB Testing</a>	3	3	0	0	1.038 s
12	<a href="#">SQLServer Database</a>	<a href="#">SQLServer DB Testing</a>	3	3	0	0	1.032 s
13	<a href="#">SQLServer Database</a>	<a href="#">SQLServer DB Testing</a>	3	3	0	0	1.025 s

## API Testing

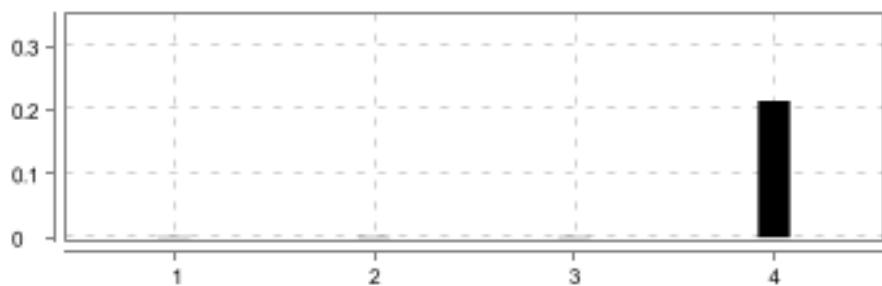

<b>PASSED</b>	DURATION - 2.305 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 12 Pass - 12 Fail - 0 Skip - 0	
/ 4:01:04.246 p.m. // 4:01:06.551 p.m. /					

## Place By Country and Zip Code

<div>PASSED</div> <div>DURATION - 1.831 s</div>		Steps	
/ 4:01:04.251 p.m. // 4:01:06.082 p.m. /		Total - 4	
API Testing		Pass - 4	
@RestAPITesting		Fail - 0	
		Skip - 0	

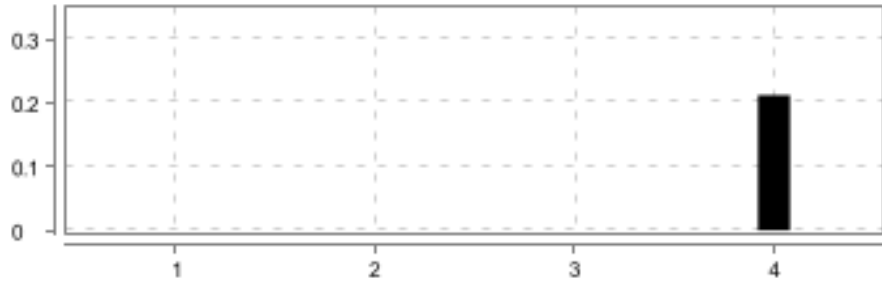

#	Step / Hook Details	Status	Duration
1	Given I need to know the name of a place by country and zip code	PASSED	0.003 s
2	When I enter "us" as country code	PASSED	0.000 s
3	And I enter "90210" as zip code	PASSED	0.001 s
4	Then The API should provide me the exact place as "Beverly Hills"	PASSED	1.808 s

## Place By Country and Zip Code

<div>PASSED</div> <div>DURATION - 0.221 s</div>		Steps	
/ 4:01:06.103 p.m. // 4:01:06.324 p.m. /		Total - 4	
API Testing		Pass - 4	
@RestAPITesting		Fail - 0	
		Skip - 0	



#	Step / Hook Details	Status	Duration
1	Given I need to know the name of a place by country and zip code	PASSED	0.001 s
2	When I enter "us" as country code	PASSED	0.001 s
3	And I enter "12345" as zip code	PASSED	0.001 s
4	Then The API should provide me the exact place as "Schenectady"	PASSED	0.214 s

### Place By Country and Zip Code

PASSED	DURATION - 0.217 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:01:06.334 p.m. // 4:01:06.551 p.m. /				
API Testing				
@RestAPITesting				

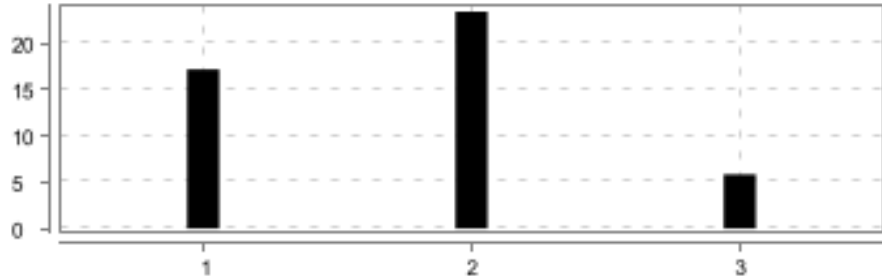

#	Step / Hook Details	Status	Duration
1	Given I need to know the name of a place by country and zip code	PASSED	0.000 s
2	When I enter "ca" as country code	PASSED	0.000 s
3	And I enter "P6B" as zip code	PASSED	0.000 s
4	Then The API should provide me the exact place as "Sault Ste. Marie Central"	PASSED	0.212 s

### Android Google Maps

PASSED	DURATION - 46.412 s	Scenarios		Steps	
/ 4:01:06.560 p.m. // 4:01:52.972 p.m. /		Total - 1		Total - 3	
		Pass - 1	1	Pass - 3	3
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

### Map Navigation



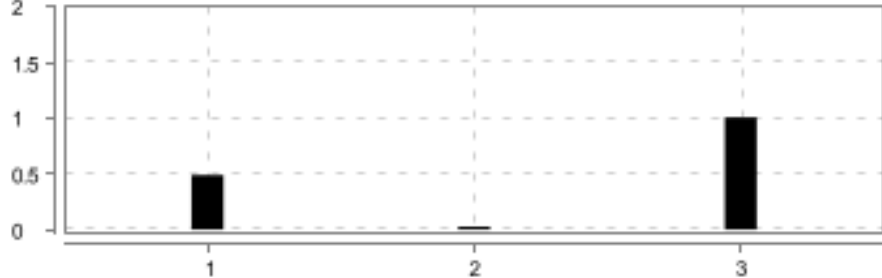

<div>PASSED</div>	<div>DURATION - 46.411 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:01:06.561 p.m. // 4:01:52.972 p.m. /</div>				
<div>Android Google Maps</div>				
<div>@AppiumAndroidTesting</div>				

#	Step / Hook Details	Status	Duration
1	Given The user search "46.51523,-84.29121" in Google Maps	PASSED	17.174 s
2	When The user enters "Your location" in the map	PASSED	23.404 s
3	Then Google Maps should start navigating from "Your location" to "46.51523,-84.29121"	PASSED	5.829 s

## MySQL Database

<div>PASSED</div>	<div>DURATION - 4.639 s</div>	<div>Scenarios</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>4</div></div>	<div>Steps</div> <div>Total - 12</div> <div>Pass - 12</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>12</div></div>
/ 4:01:52.984 p.m. // 4:01:57.623 p.m. /					

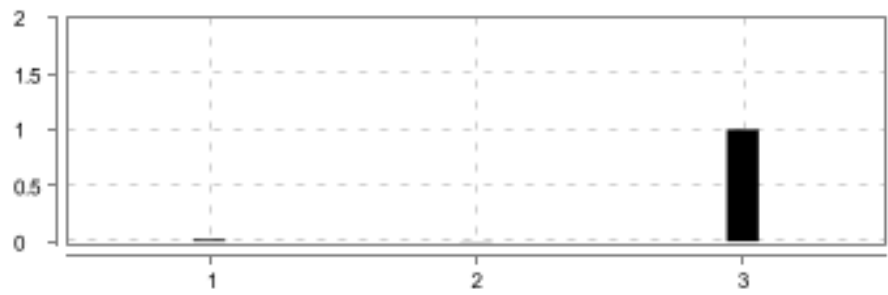

## MySQL DB Testing

<div>PASSED</div>	<div>DURATION - 1.530 s</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>/ 4:01:52.984 p.m. // 4:01:54.514 p.m. /</div>				
<div>MySQL Database</div>				
<div>@MySQLDatabaseTesting</div>				

#	Step / Hook Details	Status	Duration
1	Given I need to see all cities in a particular country	PASSED	0.491 s
2	When I enter "Canada" as parameter	PASSED	0.027 s

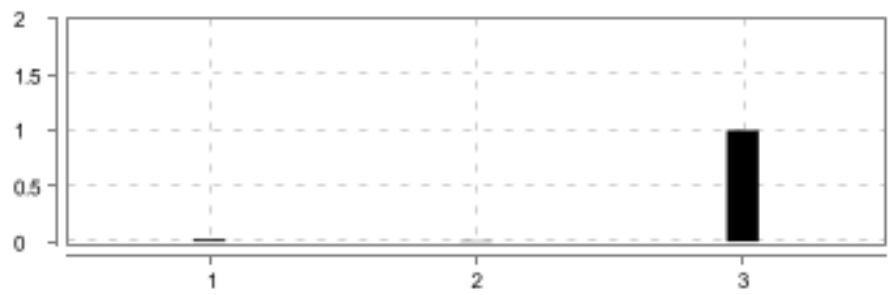

#	Step / Hook Details	Status	Duration
3	Then It should return all cities in that country	PASSED	1.010 s

### MySQL DB Testing

PASSED	DURATION - 1.027 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:01:54.521 p.m. // 4:01:55.548 p.m. /				
MySQL Database				
@MySQLDatabaseTesting				

#	Step / Hook Details	Status	Duration
1	Given I need to see all cities in a particular country	PASSED	0.018 s
2	When I enter "Philippines" as parameter	PASSED	0.004 s
3	Then It should return all cities in that country	PASSED	1.002 s

### MySQL DB Testing

PASSED	DURATION - 1.028 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:01:55.559 p.m. // 4:01:56.587 p.m. /				
MySQL Database				
@MySQLDatabaseTesting				

#	Step / Hook Details	Status	Duration
1	Given I need to see all cities in a particular country	PASSED	0.020 s
2	When I enter "India" as parameter	PASSED	0.006 s
3	Then It should return all cities in that country	PASSED	1.001 s

### MySQL DB Testing

<b>PASSED</b>	DURATION - 1.029 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:01:56.594 p.m. // 4:01:57.623 p.m. /				
MySQL Database				
@MySQLDatabaseTesting				

#	Step / Hook Details	Status	Duration
1	Given I need to see all cities in a particular country	PASSED	0.017 s
2	When I enter "Mexico" as parameter	PASSED	0.005 s
3	Then It should return all cities in that country	PASSED	1.002 s


## Web UI Testing

<b>FAILED</b>	DURATION - 10.917 s	<b>Scenarios</b> Total - 1 Pass - 0 Fail - 1 Skip - 0		<b>Steps</b> Total - 6 Pass - 5 Fail - 1 Skip - 0	
/ 4:01:57.635 p.m. // 4:02:08.552 p.m. /					



## Chrome Online Shopping

<b>FAILED</b>	DURATION - 10.917 s		<b>Steps</b> Total - 6 Pass - 5 Fail - 1 Skip - 0	
/ 4:01:57.635 p.m. // 4:02:08.552 p.m. /				
Web UI Testing				
@SeleniumWebTesting				

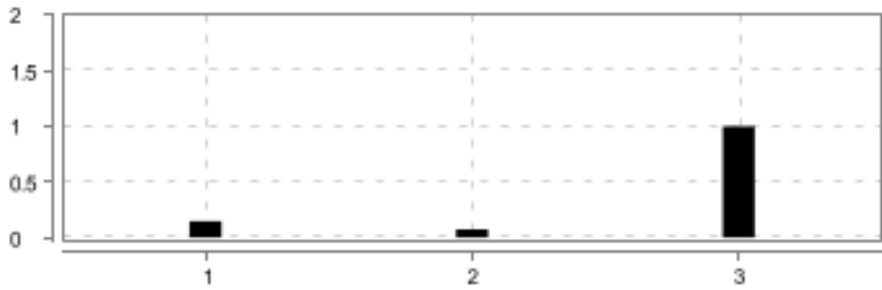

#	Step / Hook Details	Status	Duration
1	Given I want to purchase items online using Google Chrome	PASSED	1.828 s
2	And I login with my "standard_user" and "secret_sauce" credentials	PASSED	1.874 s

#	Step / Hook Details	Status	Duration
3	And I add "Sauce Labs Bike Light" to my cart	PASSED	1.186 s
4	And I checkout and fill in my "Johnny", "Bravo", "90210" shipping details	PASSED	3.508 s
5	When I continue and click Finish	PASSED	0.572 s
6	Then A confirmation message "THANK YOU FOR YOUR ORDER 2" should be displayed on the screen	FAILED	0.563 s
	<pre>junit.framework.ComparisonFailure: expected:&lt;...K YOU FOR YOUR ORDER[]&gt; but was:&lt;...K YOU FOR YOUR ORDER[ 2]&gt;     at junit.framework.Assert.assertEquals(Assert.java:85)     at junit.framework.Assert.assertEquals(Assert.java:91)     at pageObjects.OnlineShoppingAppPage.verifyConfirmationMessage(OnlineShoppingAppPage.java:44)     at steps.OnlineShoppingSteps.aConfirmationMessageShouldBeDisplayedOnTheScreen(OnlineShoppingSteps.java:34)     at ?.A confirmation message "THANK YOU FOR YOUR ORDER 2" should be displayed on the screen(file:///C:/Alfredo/PythonVirtualEnv/AlfredoNatividad-PD56Qqbo/platorun.java/src/test/resources/features/OnlineShopping.feature:10)     * Not displayable characters are replaced by '?'. </pre>		
	AFTER - steps.Hooks.tearDown(io.cucumber.java.Scenario)	PASSED	1.381 s
	Chrome Online Shopping		
			

## SQLServer Database

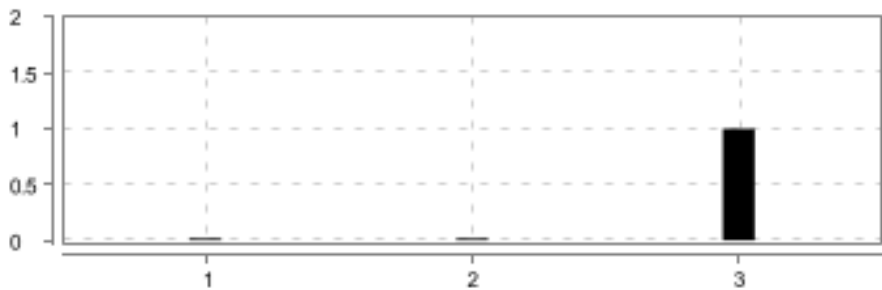

PASSED	DURATION - 4.337 s	Scenarios		Steps	
/ 4:02:08.564 p.m. // 4:02:12.901 p.m. /		Total - 4		Total - 12	
		Pass - 4		Pass - 12	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

## SQLServer DB Testing

<b>PASSED</b>	<b>DURATION - 1.227 s</b>		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:02:08.564 p.m. // 4:02:09.791 p.m. /				
SQLServer Database				
@SQLServerDatabaseTesting				

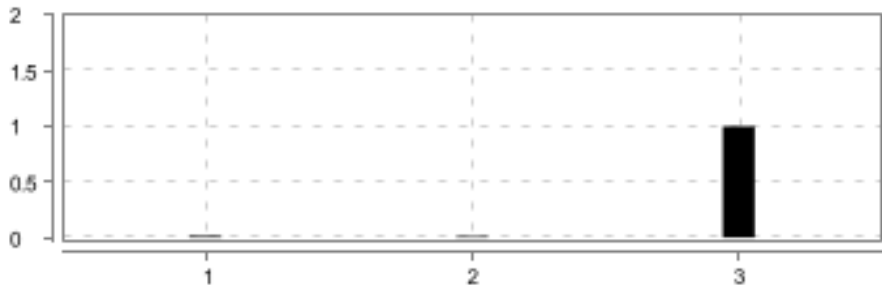

#	Step / Hook Details	Status	Duration
1	Given I need to see all SQLServer cities in a particular country	PASSED	0.148 s
2	When I enter "Canada" as SQLServer parameter	PASSED	0.074 s
3	Then It should return SQLServer cities in that country	PASSED	1.001 s

### SQLServer DB Testing

<b>PASSED</b>	<b>DURATION - 1.038 s</b>		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:02:09.796 p.m. // 4:02:10.834 p.m. /				
SQLServer Database				
@SQLServerDatabaseTesting				

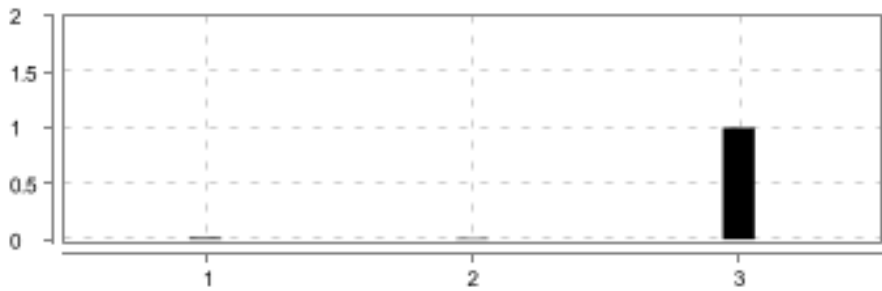

#	Step / Hook Details	Status	Duration
1	Given I need to see all SQLServer cities in a particular country	PASSED	0.017 s
2	When I enter "Philippines" as SQLServer parameter	PASSED	0.018 s
3	Then It should return SQLServer cities in that country	PASSED	1.001 s

### SQLServer DB Testing

<b>PASSED</b>	DURATION - 1.032 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:02:10.837 p.m. // 4:02:11.869 p.m. /				
SQLServer Database				
@SQLServerDatabaseTesting				

#	Step / Hook Details	Status	Duration
1	Given I need to see all SQLServer cities in a particular country	PASSED	0.016 s
2	When I enter "India" as SQLServer parameter	PASSED	0.013 s
3	Then It should return SQLServer cities in that country	PASSED	1.000 s

### SQLServer DB Testing

<b>PASSED</b>	DURATION - 1.025 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:02:11.876 p.m. // 4:02:12.901 p.m. /				
SQLServer Database				
@SQLServerDatabaseTesting				

#	Step / Hook Details	Status	Duration
1	Given I need to see all SQLServer cities in a particular country	PASSED	0.014 s
2	When I enter "Mexico" as SQLServer parameter	PASSED	0.008 s
3	Then It should return SQLServer cities in that country	PASSED	1.000 s