

# Cucumber Report

24-Apr-2023, 9:35:33 am

**Start : Apr 24, 9:34:30.801 am**

**End : Apr 24, 9:35:32.853 am**

**Duration : 1 m 2.052 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 1**

**FAILED - 0**

**SKIPPED - 0**

**PASSED - 1**

**FAILED - 0**

**SKIPPED - 0**

**PASSED - 11**

**FAILED - 0**

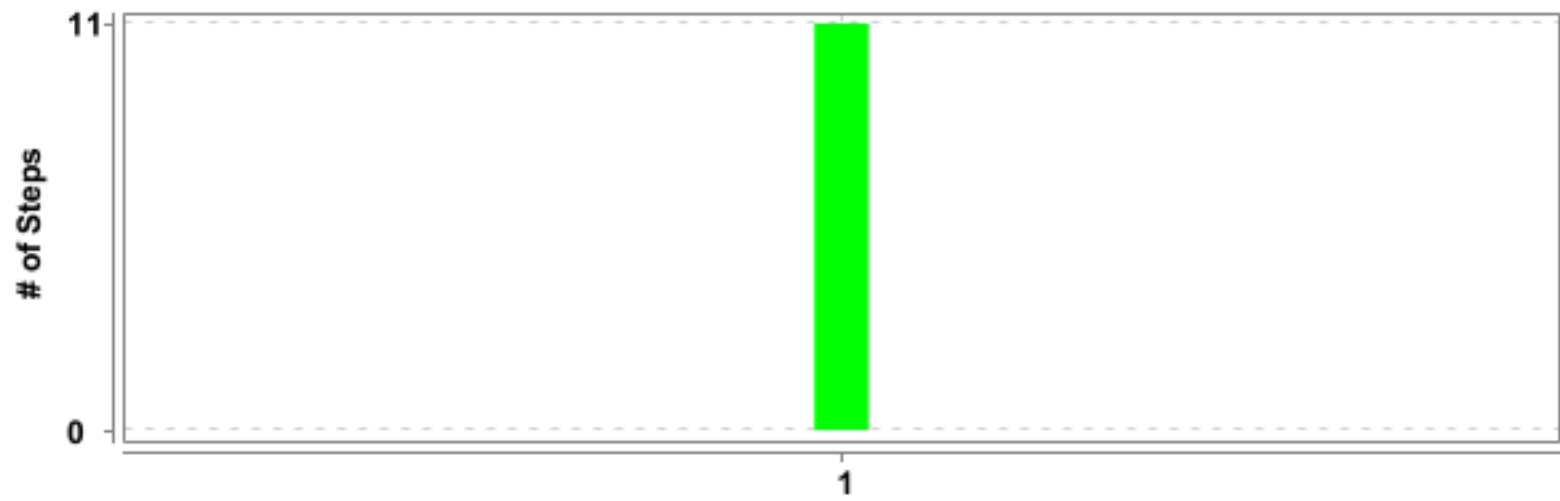
**SKIPPED - 0**



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Verify Product quantity in Cart Feature</u>	1 m 2.052 s	1	1	0	0	11	11	0	0


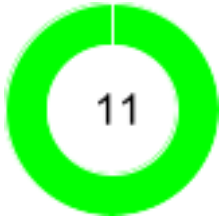


#	Feature Name	T	P	F	S	Duration
1	<u>Verify Product quantity in Cart Feature</u>	1	1	0	0	1 m 2.052 s

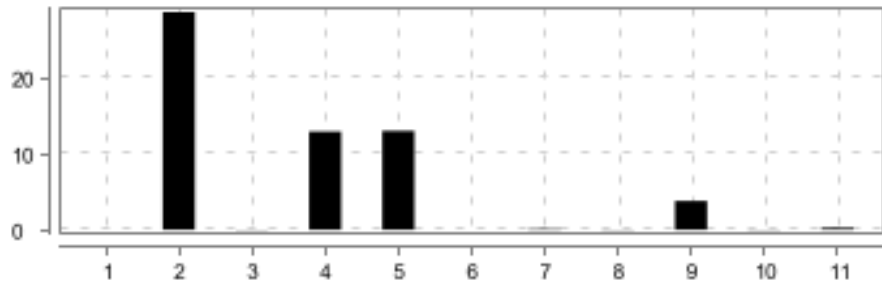



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Verify Product quantity in Cart Feature</u>	<u>Verify Product quantity in Cart scenario</u>	11	11	0	0	1 m 2.050 s

## Verify Product quantity in Cart Feature

<b>PASSED</b>	<b>DURATION - 1 m 2.052 s</b>	Scenarios		Steps	
/ 9:34:30.801 am // 9:35:32.853 am /		Total - 1		Total - 11	
		Pass - 1		Pass - 11	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

## Verify Product quantity in Cart scenario

<div>PASSED</div>	<div>DURATION - 1 m 2.050 s</div>	<div></div>	<div>Steps</div>	<div></div>
<div>/ 9:34:30.803 am // 9:35:32.853 am /</div>			<div>Total - 11</div>	
<div>Verify Product quantity in Cart Feature</div>			<div>Pass - 11</div>	
			<div>Fail - 0</div>	
			<div>Skip - 0</div>	

#	Step / Hook Details	Status	Duration
1	Given User Launch Chrome browser	PASSED	0.022 s
2	Then User opens URL "http://automationexercise.com"	PASSED	28.608 s
3	Then Verify that home page is visible successfully	PASSED	0.053 s
4	Then Click on Products button	PASSED	12.923 s
5	Then Click on View Product of first product	PASSED	12.974 s
6	Then User is landed to product detail page	PASSED	0.021 s
7	Then Increase quantity to 4	PASSED	0.126 s
8	Then Click Add to cart button	PASSED	0.064 s
9	Then Click View Cart button	PASSED	3.795 s
10	Then Verify that product is displayed in cart page with exact quantity	PASSED	0.047 s
11	And close browser	PASSED	0.276 s