

# Cucumber Report

16 de out. de 2024 12:24:38

Start : out. 16, 12:24:34.271 PM

End : out. 16, 12:24:36.364 PM

Duration : 2.093 s

Features

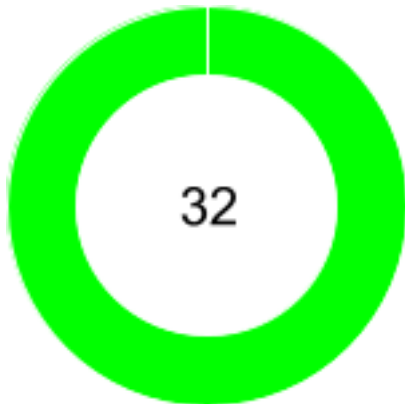
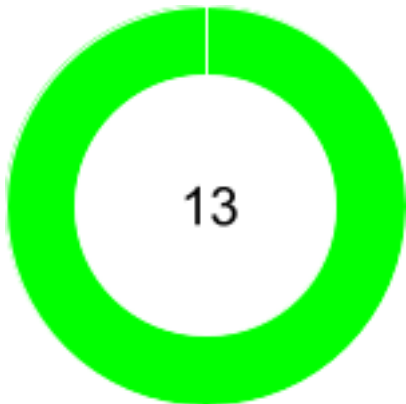
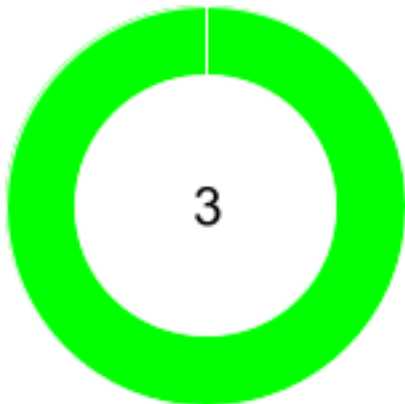
Scenarios

Steps

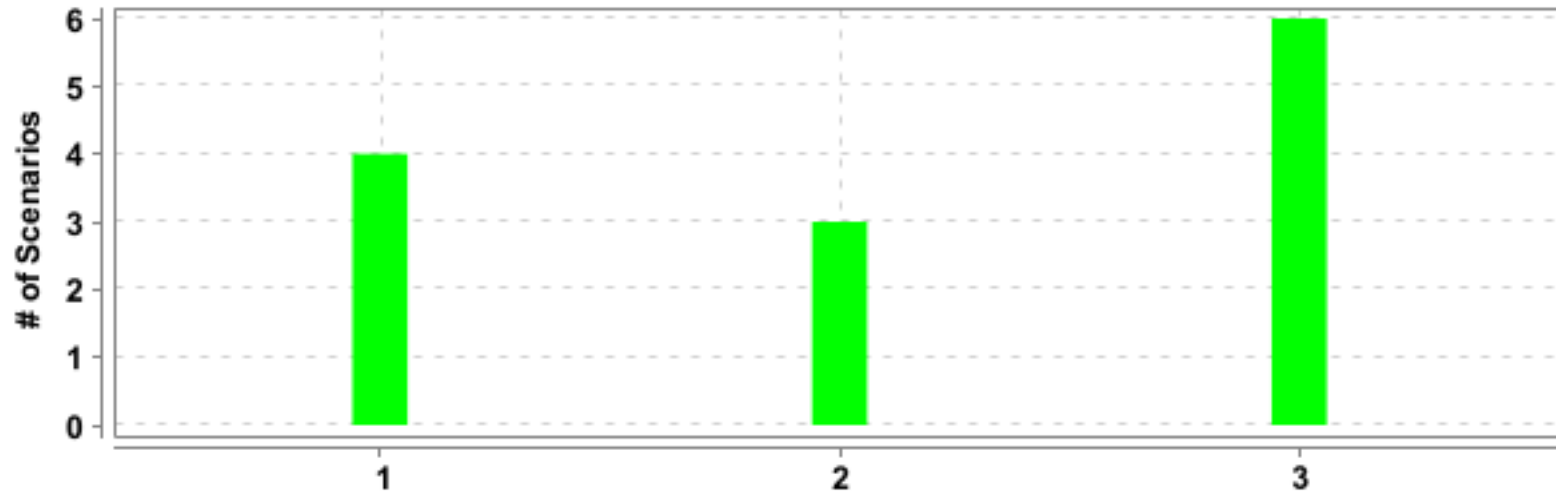
PASSED - 3  
FAILED - 0  
SKIPPED - 0

PASSED - 13  
FAILED - 0  
SKIPPED - 0

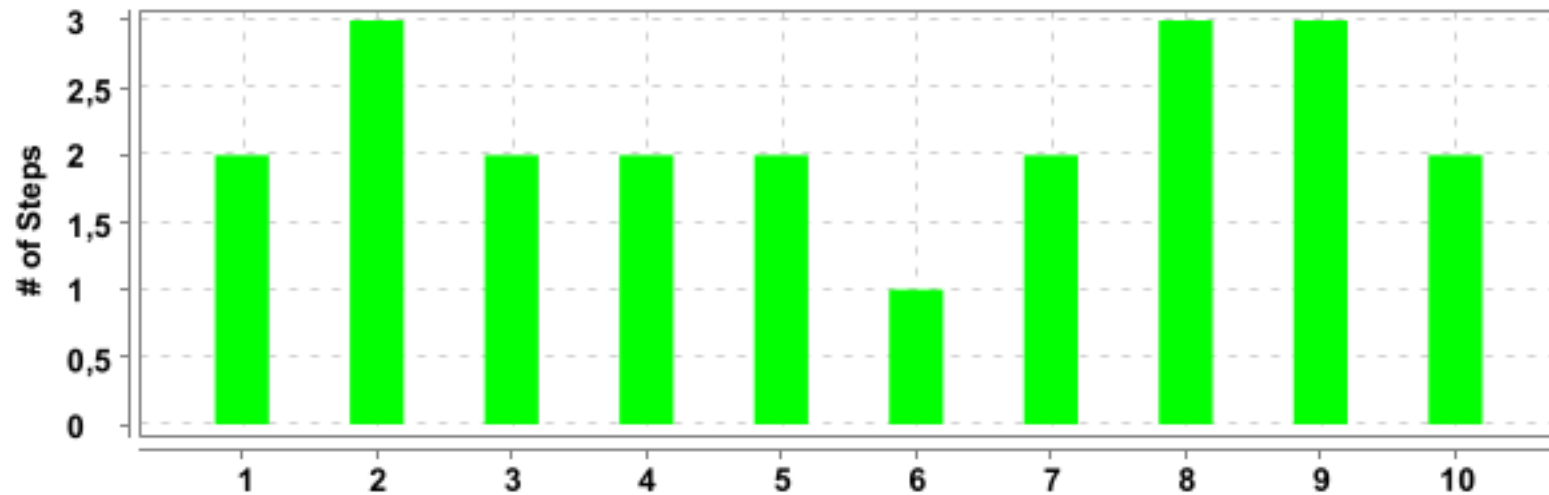
PASSED - 32  
FAILED - 0  
SKIPPED - 0



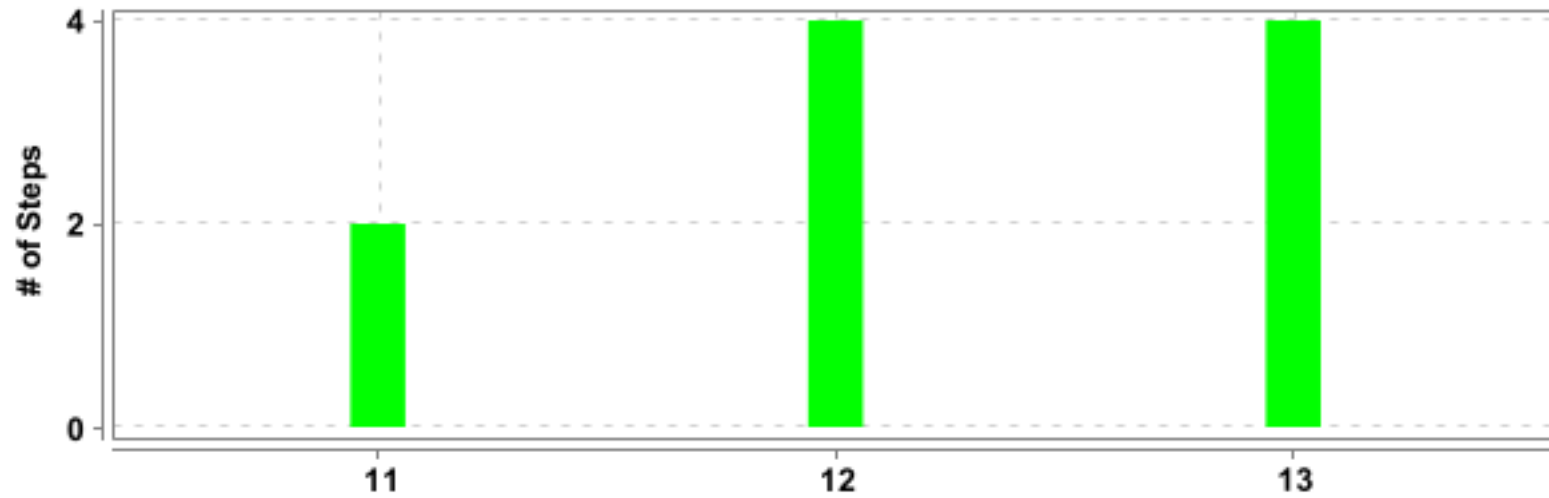
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>API Tests - Pet Endpoint</u>	1.664 s	4	4	0	0	9	9	0	0
<u>API Tests - Store Endpoint</u>	0.186 s	3	3	0	0	5	5	0	0
<u>API Tests - User Endpoint</u>	0.230 s	6	6	0	0	18	18	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>API Tests - Pet Endpoint</u>	4	4	0	0	1.664 s
2	<u>API Tests - Store Endpoint</u>	3	3	0	0	0.186 s
3	<u>API Tests - User Endpoint</u>	6	6	0	0	0.230 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>API Tests - Pet Endpoint</u>	<u>Perform add a pet successfully</u>	2	2	0	0	1.457 s
2		<u>Perform add a pet, then update it and check success</u>	3	3	0	0	0.075 s
3		<u>Perform add a pet, then do a find by status</u>	2	2	0	0	0.059 s
4		<u>Perform add a pet, then do a find by tag</u>	2	2	0	0	0.043 s
5	<u>API Tests - Store Endpoint</u>	<u>Perform place an order successfully</u>	2	2	0	0	0.037 s
6		<u>Perform place some orders and check inventory values updated, then delete</u>	1	1	0	0	0.123 s
7		<u>Perform get an inexistent order</u>	2	2	0	0	0.014 s
8	<u>API Tests - User Endpoint</u>	<u>Perform log in successfully</u>	3	3	0	0	0.020 s
9		<u>Perform log out successfully</u>	3	3	0	0	0.014 s
10		<u>Create user and check by username</u>	2	2	0	0	0.029 s

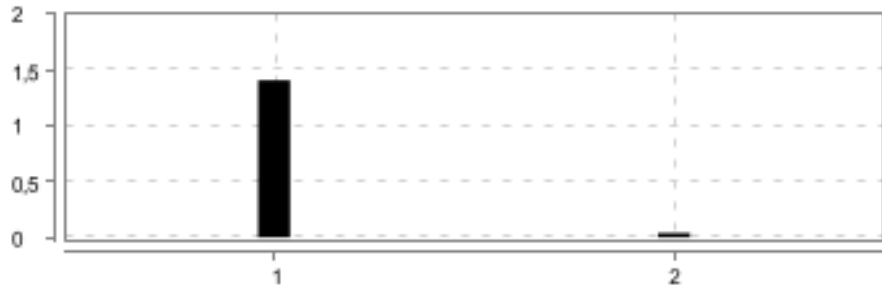



#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>API Tests - User Endpoint</u>	<u>Create user from list and check by username</u>	2	2	0	0	0.057 s
12		<u>Update user data and check by username</u>	4	4	0	0	0.044 s
13		<u>Delete user data and check by username</u>	4	4	0	0	0.048 s

## API Tests - Pet Endpoint

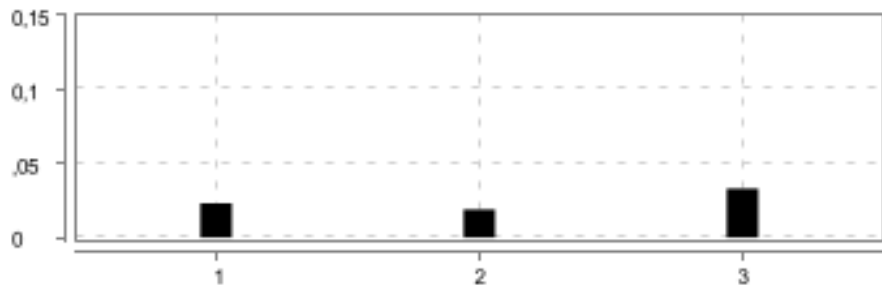

<b>PASSED</b>	DURATION - 1.664 s	Scenarios		Steps	
/ 12:24:34.271 PM // 12:24:35.935 PM /		Total - 4		Total - 9	
		Pass - 4		Pass - 9	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

### Perform add a pet successfully

<b>PASSED</b>		DURATION - 1.457 s			Steps	
/ 12:24:34.275 PM // 12:24:35.732 PM /					Total - 2	
API Tests - Pet Endpoint					Pass - 2	
					Fail - 0	
					Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for pet	PASSED	1.409 s
2	Then I should see the pet by id "11"	PASSED	0.038 s

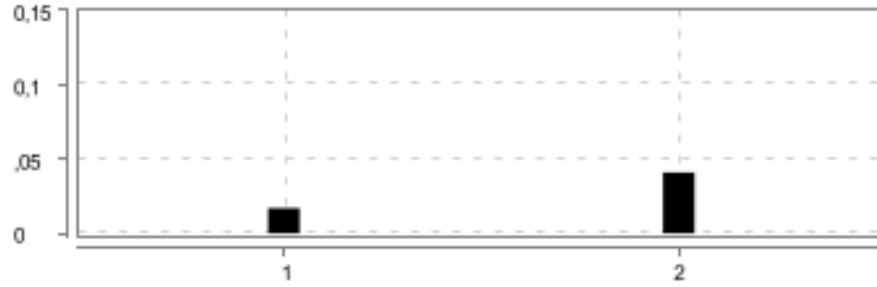

### Perform add a pet, then update it and check success

<b>PASSED</b>	DURATION - 0.075 s		Steps	
/ 12:24:35.747 PM // 12:24:35.822 PM /			Total - 3	
API Tests - Pet Endpoint			Pass - 3	
			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for pet	PASSED	0.023 s

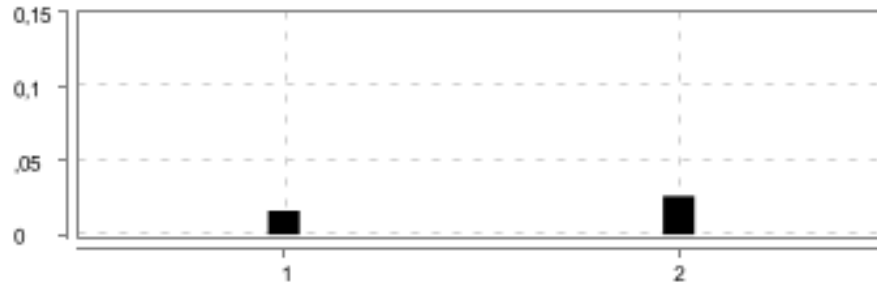

#	Step / Hook Details	Status	Duration
2	Then I should see the pet by id "11"	PASSED	0.019 s
3	Given I perform PUT operation for pet "11" update and check	PASSED	0.033 s

**Perform add a pet, then do a find by status**

PASSED	DURATION - 0.059 s		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0				
/ 12:24:35.828 PM // 12:24:35.887 PM /							
API Tests - Pet Endpoint							



#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for pet with status "pending"	PASSED	0.017 s
2	Then I perform GET operation for pet by status "pending" and check	PASSED	0.041 s

**Perform add a pet, then do a find by tag**



PASSED	DURATION - 0.043 s		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 12:24:35.892 PM // 12:24:35.935 PM /				
API Tests - Pet Endpoint				

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for pet with tag "tag5a"	PASSED	0.016 s
2	Then I perform GET operation for pet by tag "tag5a" and check	PASSED	0.026 s

**API Tests - Store Endpoint**

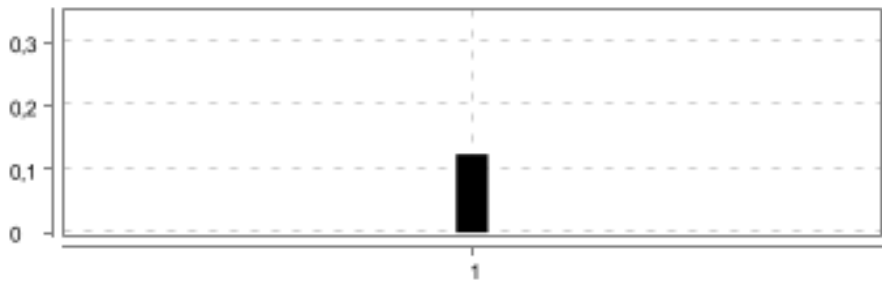

<b>PASSED</b>	DURATION - 0.186 s	Scenarios		Steps	
/ 12:24:35.940 PM // 12:24:36.126 PM /		Total - 3		Total - 5	
		Pass - 3		Pass - 5	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

### Perform place an order successfully

<b>PASSED</b>	DURATION - 0.037 s		Steps	
/ 12:24:35.940 PM // 12:24:35.977 PM /			Total - 2	
API Tests - Store Endpoint			Pass - 2	
			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for store "/order"	PASSED	0.019 s
2	Then I should see the purchase by order id "1"	PASSED	0.017 s

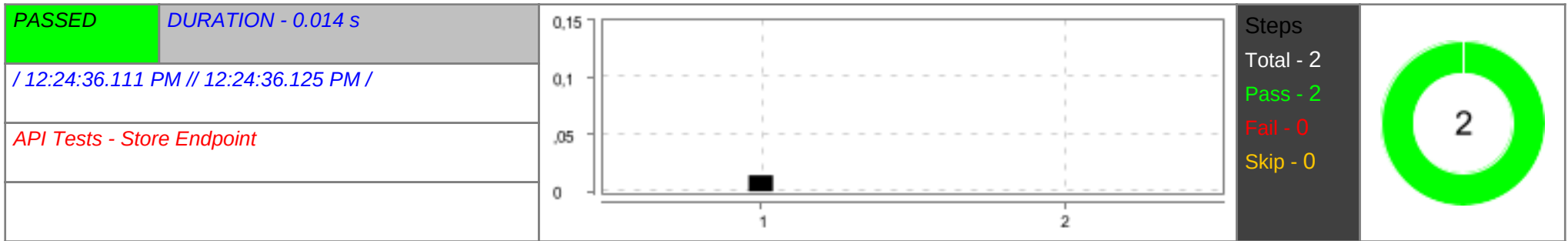
### Perform place some orders and check inventory values updated, then delete

<b>PASSED</b>	DURATION - 0.123 s		Steps	
/ 12:24:35.983 PM // 12:24:36.106 PM /			Total - 1	
API Tests - Store Endpoint			Pass - 1	
			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given I perform GET operation for store inventory and POST operations for store "/order" and check inventory is updated	PASSED	0.123 s

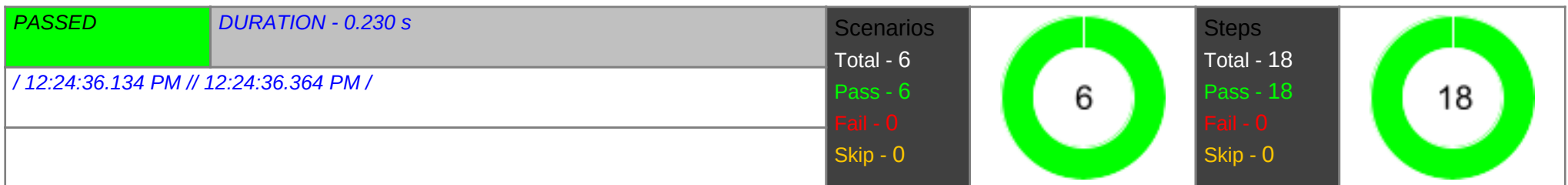
### Perform get an inexistent order



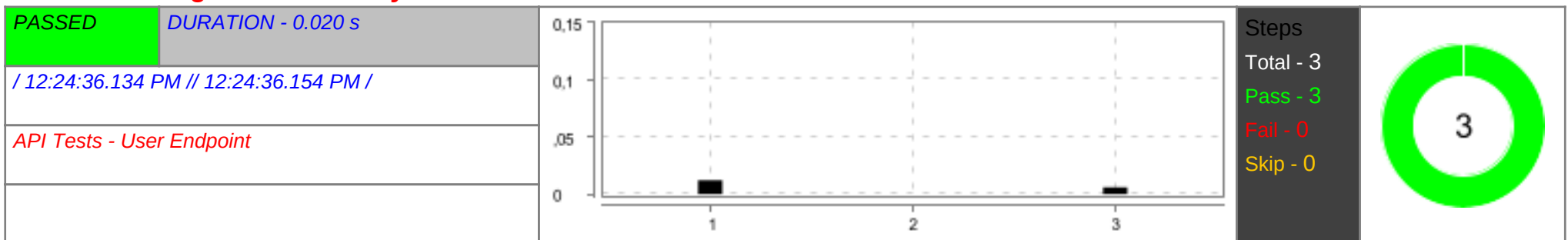


#	Step / Hook Details	Status	Duration
1	Given I perform GET operation for store for an inexistent order	PASSED	0.014 s
2	Then I should see "404" on response code for Store	PASSED	0.000 s

### API Tests - User Endpoint

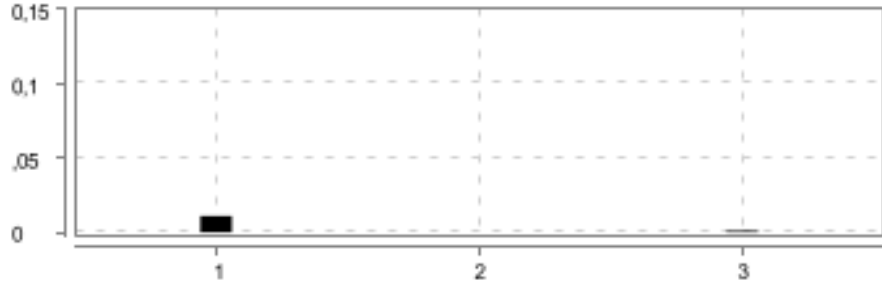



### Perform log in successfully





#	Step / Hook Details	Status	Duration
1	Given I perform GET operation for user "/login"	PASSED	0.012 s
2	Then I should see "200" on response code for User	PASSED	0.000 s
3	And I should see the user session on response	PASSED	0.006 s

**Perform log out successfully**

<b>PASSED</b>	DURATION - 0.014 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0				
/ 12:24:36.157 PM // 12:24:36.171 PM /							
API Tests - User Endpoint							

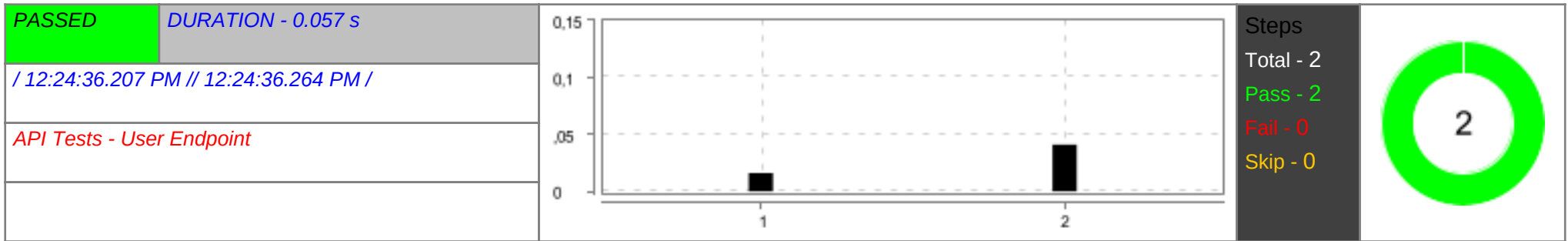
#	Step / Hook Details	Status	Duration
1	Given I perform GET operation for user "/logout"	PASSED	0.011 s
2	Then I should see "200" on response code for User	PASSED	0.000 s
3	And I should see the logout message	PASSED	0.001 s

**Create user and check by username**

<b>PASSED</b>	DURATION - 0.029 s		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0				
/ 12:24:36.175 PM // 12:24:36.204 PM /							
API Tests - User Endpoint							

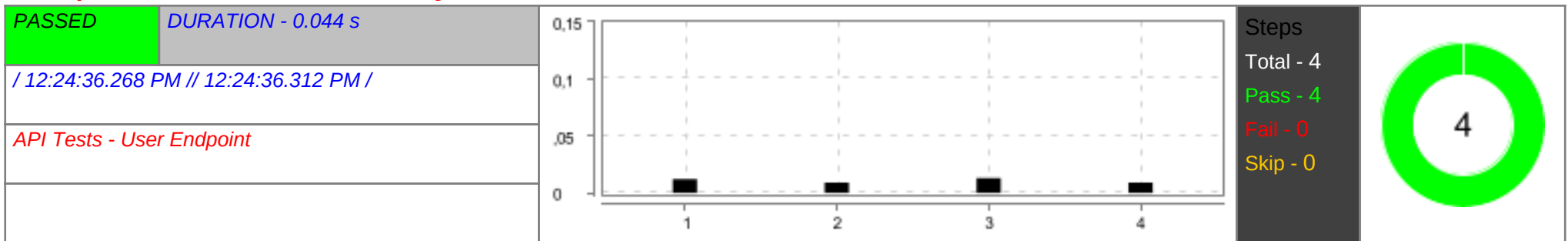
#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for user creation username "testauto"	PASSED	0.018 s
2	Then I should see the username "testauto" created	PASSED	0.011 s

**Create user from list and check by username**



#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for users list creation usernames "testauto;testauto2;testauto3"	PASSED	0.016 s
2	Then I should see the list of users "testauto;testauto2;testauto3" created	PASSED	0.041 s

### Update user data and check by username



#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for user creation username "testautoforupdate"	PASSED	0.012 s
2	Then I should see the username "testautoforupdate" created	PASSED	0.009 s
3	Given I perform PUT operation for user update username "testautoforupdate"	PASSED	0.013 s
4	And I should see the username "testautoforupdate" updated	PASSED	0.009 s

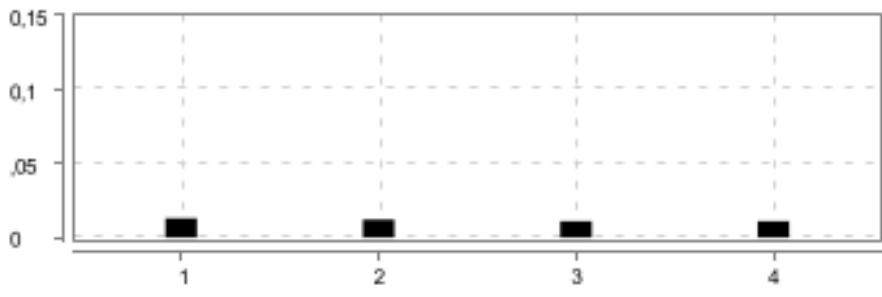
### Delete user data and check by username

PASSED

DURATION - 0.048 s

/ 12:24:36.316 PM // 12:24:36.364 PM /

API Tests - User Endpoint



Step	Duration (s)
1	0.0125
2	0.0125
3	0.0125
4	0.0125


Steps

Total - 4

Pass - 4

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for user creation username "testautoforddelete"	PASSED	0.013 s
2	Then I should see the username "testautoforddelete" created	PASSED	0.012 s
3	Given I perform DELETE operation for user deletion username "testautoforddelete"	PASSED	0.011 s
4	Then I should see the username "testautoforddelete" deleted	PASSED	0.011 s