Cucumber Report

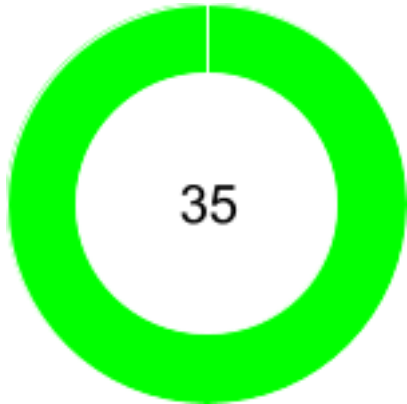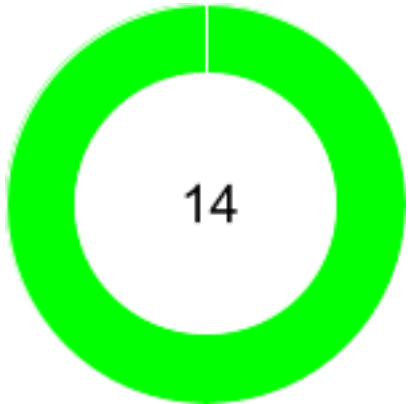| Start : out. 17, 3:02:30.120 PM	End : out. 17, 3:02:32.215 PM	Duration : 2.095 s
Features	Scenarios	Steps
PASSED - 3 FAILED - 0 SKIPPED - 0	PASSED - 14 FAILED - 0 SKIPPED - 0	PASSED - 35 FAILED - 0 SKIPPED - 0

3

14

35

Pass %

100 %

Feature		Scenario				Step			
Name	**Duration**	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
API Tests - Pet Endpoint	*1.642 s*	5	5	0	0	12	12	0	0
API Tests - Store Endpoint	*0.189 s*	3	3	0	0	5	5	0	0
API Tests - User Endpoint	*0.252 s*	6	6	0	0	18	18	0	0
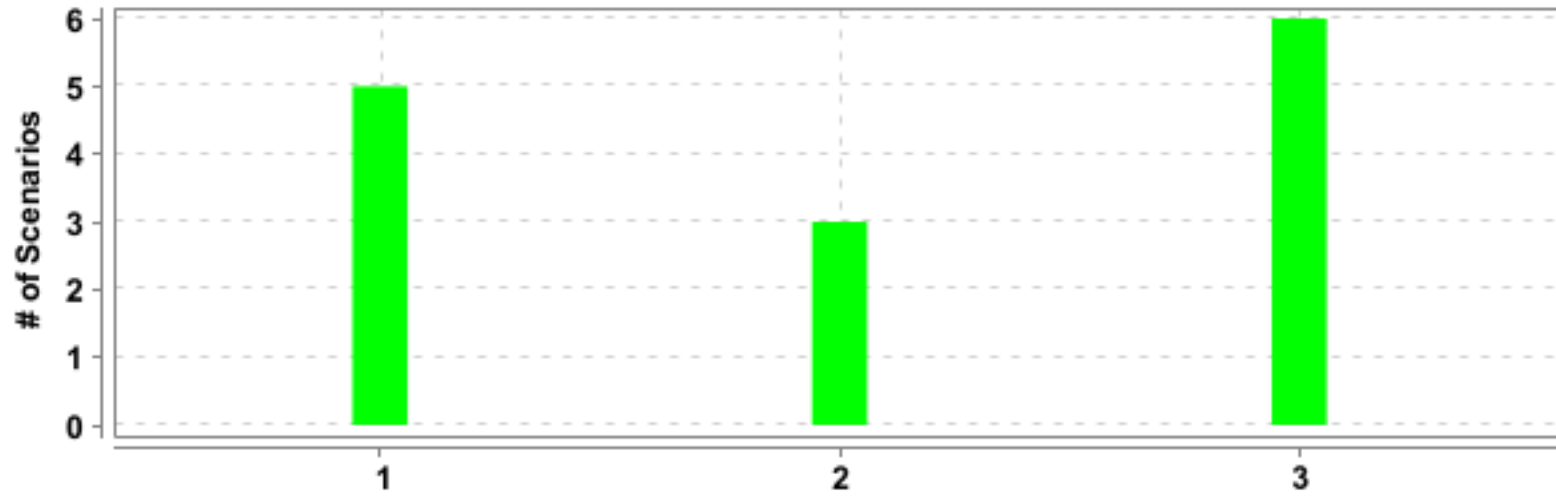
#	Feature Name	T	P	F	S	Duration
1	API Tests - Pet Endpoint	5	5	0	0	1.642 s
2	API Tests - Store Endpoint	3	3	0	0	0.189 s
3	API Tests - User Endpoint	6	6	0	0	0.252 s
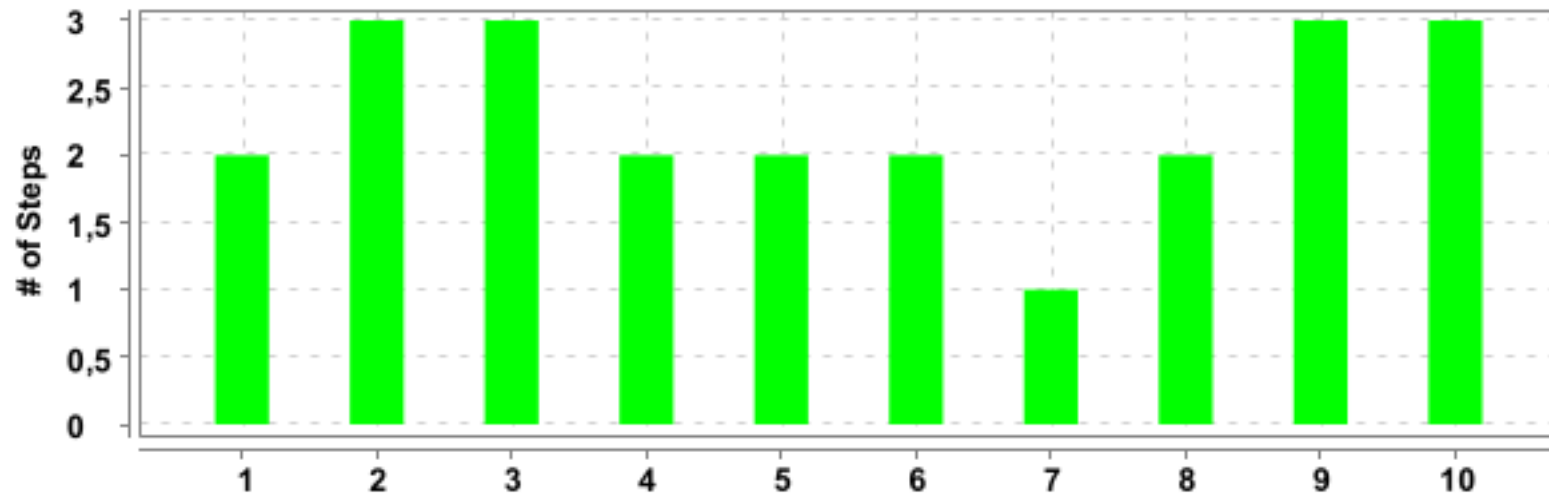
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	API Tests - Pet Endpoint	Perform add a pet successfully	2	2	0	0	1.393 s
2		Perform add a pet, then update it and check success	3	3	0	0	0.061 s
3		Perform add a pet, then update by post and check success	3	3	0	0	0.063 s
4		Perform add a pet, then do a find by status	2	2	0	0	0.046 s
5		Perform add a pet, then do a find by tag	2	2	0	0	0.048 s
6	API Tests - Store Endpoint	Perform place an order successfully	2	2	0	0	0.045 s
7		Perform place some orders and check inventory values updated, then delete	1	1	0	0	0.122 s
8		Perform get an inexistent order	2	2	0	0	0.013 s
9	API Tests - User Endpoint	Perform log in successfully	3	3	0	0	0.021 s
10		Perform log out successfully	3	3	0	0	0.011 s
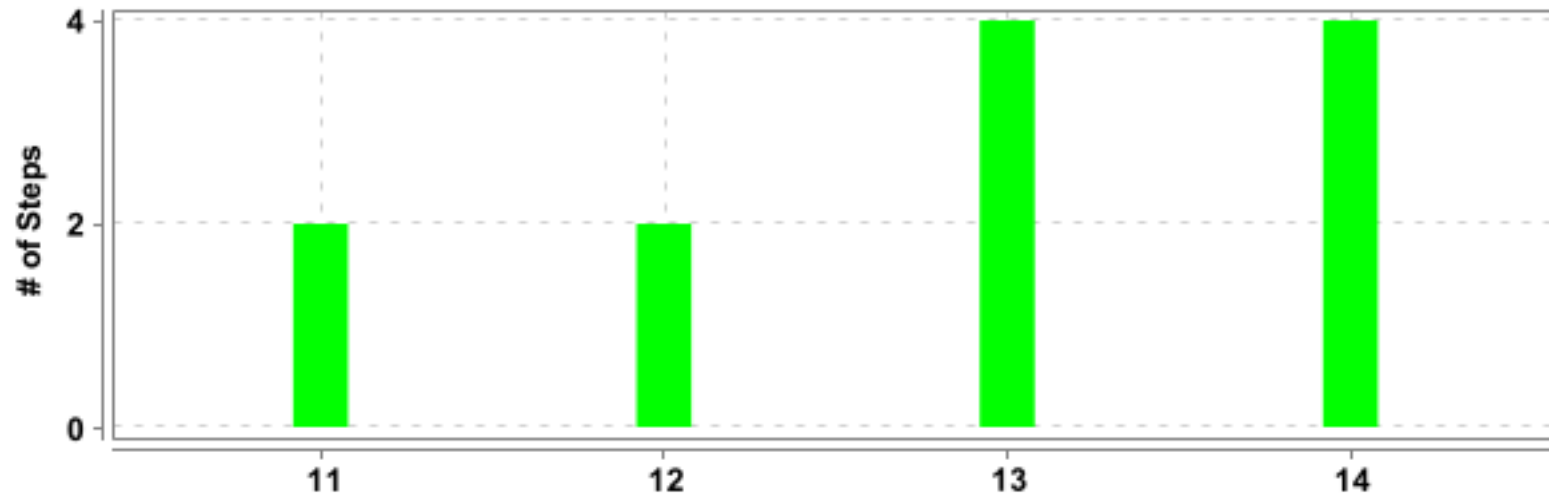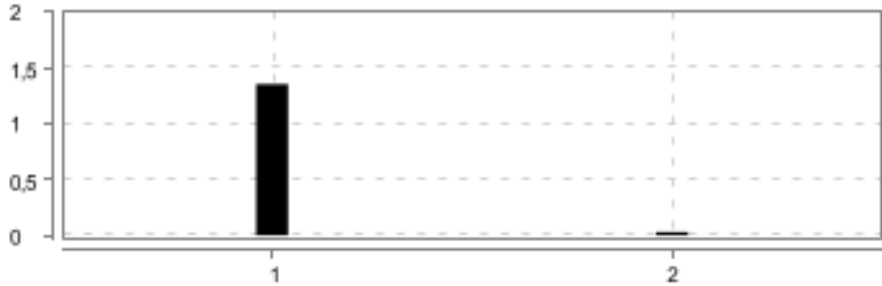
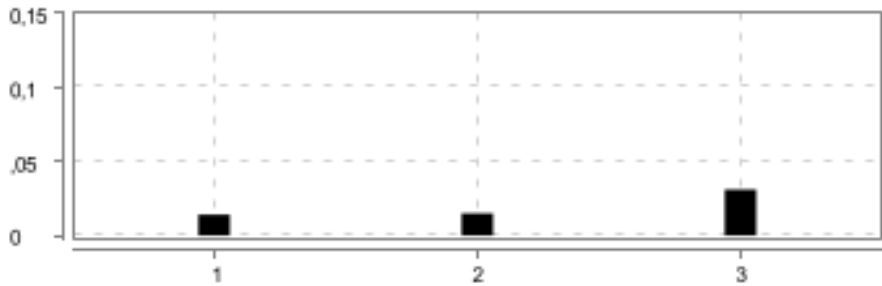| #	Feature Name	Scenario Name	T	P	F	S	Duration
11	API Tests - User Endpoint	Create user and check by username	2	2	0	0	0.032 s
12		Create user from list and check by username	2	2	0	0	0.077 s
13		Update user data and check by username	4	4	0	0	0.048 s
14		Delete user data and check by username	4	4	0	0	0.045 s

API Tests - Pet Endpoint

PASSED	DURATION - 1.642 s	Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0	5	Steps Total - 12 Pass - 12 Fail - 0 Skip - 0	12
	/ 3:02:30.120 PM // 3:02:31.762 PM /				

Perform add a pet successfully

PASSED	DURATION - 1.393 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	2
	/ 3:02:30.124 PM // 3:02:31.517 PM /			
	API Tests - Pet Endpoint			

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for pet	PASSED	1.354 s
2	Then I should see the pet by id "11"	PASSED	0.030 s

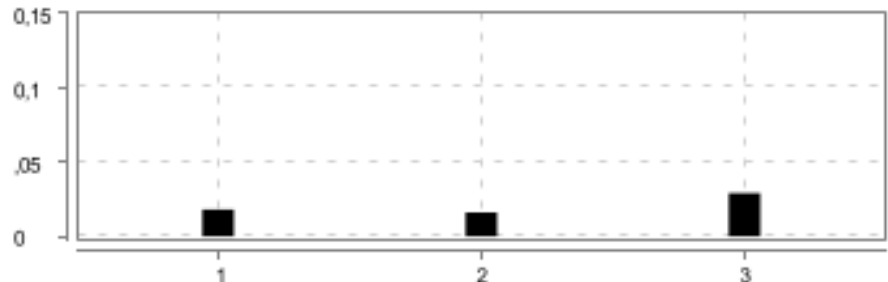### Perform add a pet, then update it and check success

PASSED	DURATION - 0.061 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
	/ 3:02:31.527 PM // 3:02:31.588 PM /			
	API Tests - Pet Endpoint			

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for pet	PASSED	0.014 s
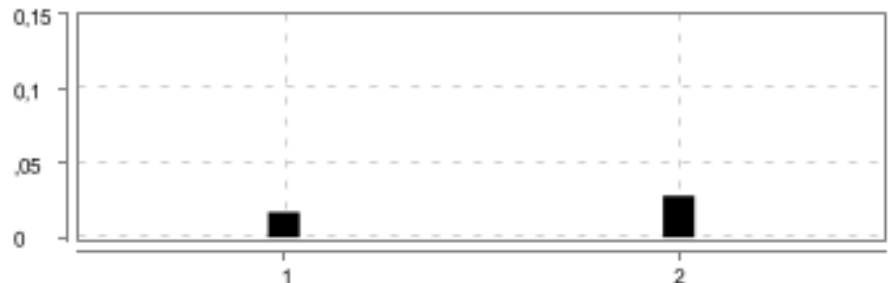
#	Step / Hook Details	Status	Duration
2	Then I should see the pet by id "11"	PASSED	0.015 s
3	Given I perform PUT operation for pet "11" update and check	PASSED	0.031 s

Perform add a pet, then update by post and check success

PASSED	DURATION - 0.063 s		Steps
/ 3:02:31.593 PM // 3:02:31.656 PM /			Total - 3 / Pass - 3 / Fail - 0 / Skip - 0
API Tests - Pet Endpoint			

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for pet	PASSED	0.018 s
2	Then I should see the pet by id "11"	PASSED	0.016 s
3	Given I perform POST operation for pet "11" update and check	PASSED	0.029 s

Perform add a pet, then do a find by status

PASSED	DURATION - 0.046 s		Steps
/ 3:02:31.662 PM // 3:02:31.708 PM /			Total - 2 / Pass - 2 / Fail - 0 / Skip - 0
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	0.028 s

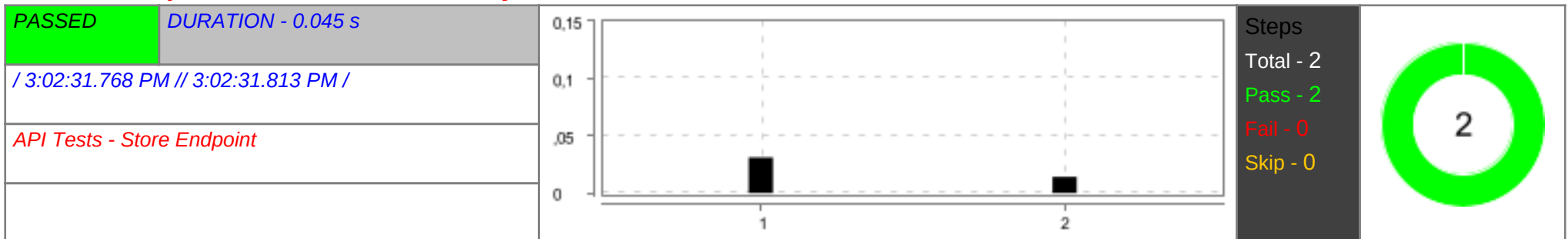### Perform add a pet, then do a find by tag

PASSED	DURATION - 0.048 s		
/ 3:02:31.714 PM // 3:02:31.762 PM /			
API Tests - Pet Endpoint			

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

2
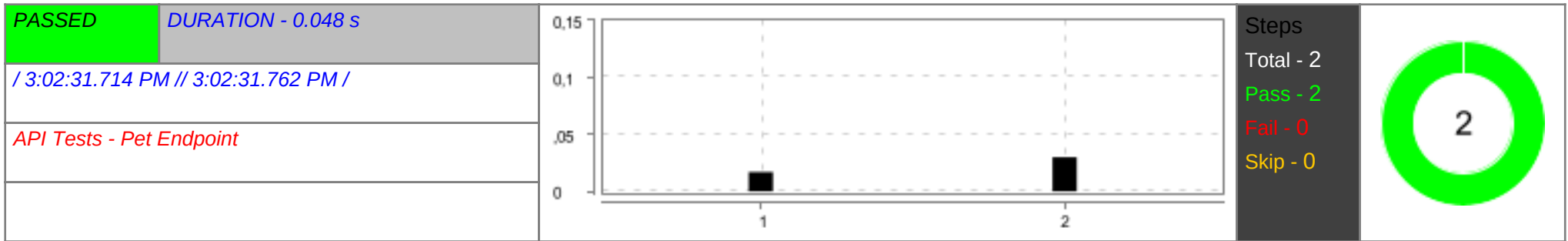
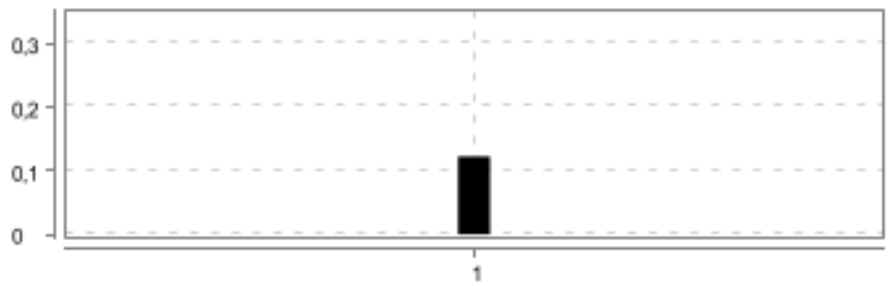| #	Step / Hook Details	Status	Duration
1	Given I perform POST operation for pet with tag "tag5a"	PASSED	0.017 s
2	Then I perform GET operation for pet by tag "tag5a" and check	PASSED	0.030 s

API Tests - Store Endpoint
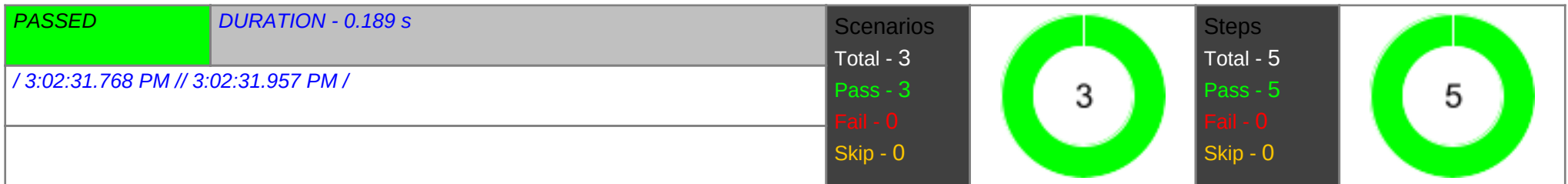
PASSED	DURATION - 0.189 s		
/ 3:02:31.768 PM // 3:02:31.957 PM /			

Scenarios
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

Perform place an order successfully

PASSED	DURATION - 0.045 s		
/ 3:02:31.768 PM // 3:02:31.813 PM /			
API Tests - Store Endpoint			

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

2

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for store "/order"	PASSED	0.031 s
2	Then I should see the purchase by order id "1"	PASSED	0.014 s

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

PASSED	DURATION - 0.122 s		Steps
			Total - 1
/ 3:02:31.818 PM // 3:02:31.940 PM /			Pass - 1
			Fail - 0
API Tests - Store Endpoint			Skip - 0

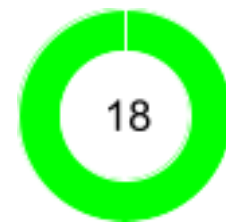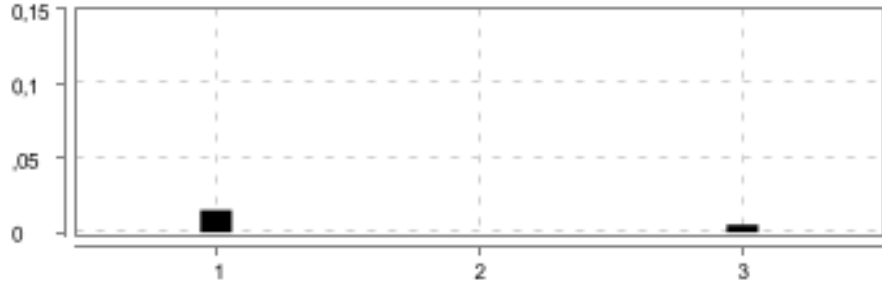| #	Step / Hook Details	Status	Duration
1	Given I perform GET operation for store inventory and POST operations for store "/order" and check inventory is updated	PASSED	0.122 s

Perform get an inexistent order

PASSED	DURATION - 0.013 s		Steps
			Total - 2
/ 3:02:31.944 PM // 3:02:31.957 PM /			Pass - 2
			Fail - 0
API Tests - Store Endpoint			Skip - 0

#	Step / Hook Details	Status	Duration
1	Given I perform GET operation for store for an inexistent order	PASSED	0.013 s
2	Then I should see "404" on response code for Store	PASSED	0.000 s

API Tests - User Endpoint
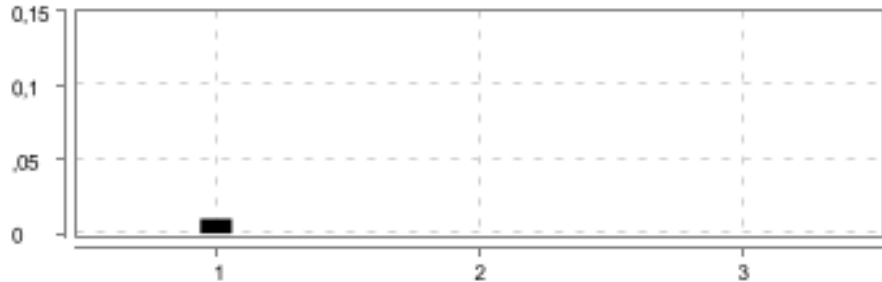
PASSED	DURATION - 0.252 s		Scenarios			Steps	
			Total - 6	6		Total - 18	18
/ 3:02:31.963 PM // 3:02:32.215 PM /			Pass - 6			Pass - 18	
			Fail - 0			Fail - 0	
			Skip - 0			Skip - 0	

Perform log in successfully

PASSED	DURATION - 0.021 s
/ 3:02:31.963 PM // 3:02:31.984 PM /	
API Tests - User Endpoint	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given I perform GET operation for user "/login"	PASSED	0.015 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	0.005 s

Perform log out successfully

PASSED	DURATION - 0.011 s
/ 3:02:31.987 PM // 3:02:31.998 PM /	
API Tests - User Endpoint	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

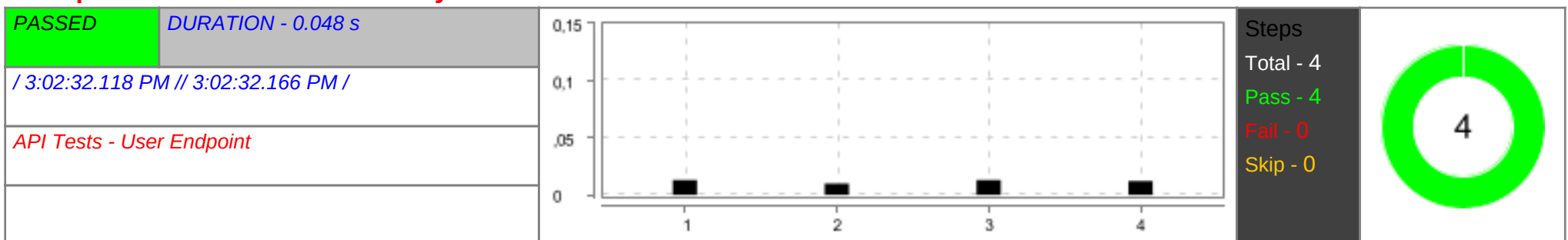| #	Step / Hook Details	Status	Duration
1	Given I perform GET operation for user "/logout"	PASSED	0.010 s
2	Then I should see "200" on response code for User	PASSED	0.000 s
3	And I should see the logout message	PASSED	0.000 s

Create user and check by username
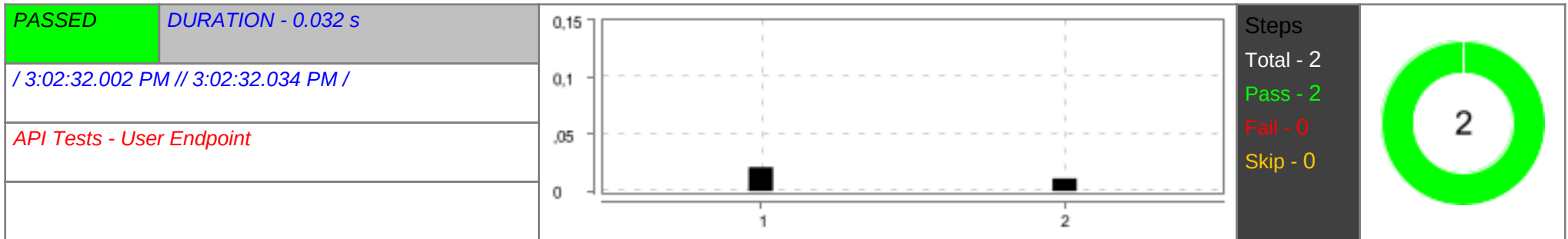
PASSED	DURATION - 0.032 s
/ 3:02:32.002 PM // 3:02:32.034 PM /	
API Tests - User Endpoint	

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

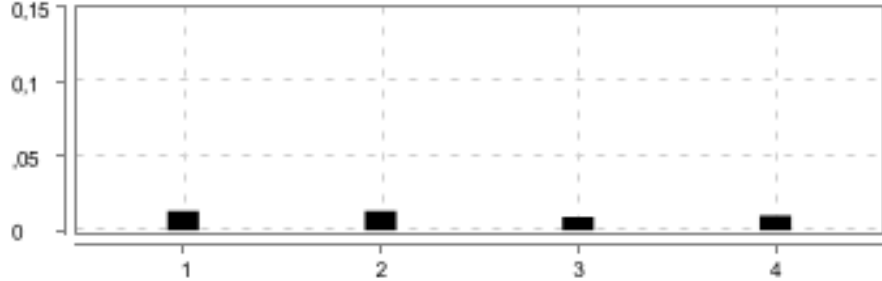| #	Step / Hook Details	Status	Duration
1	Given I perform POST operation for user creation username "testauto"	PASSED	0.021 s
2	Then I should see the username "testauto" created	PASSED	0.011 s

Create user from list and check by username

PASSED	DURATION - 0.077 s
/ 3:02:32.037 PM // 3:02:32.114 PM /	
API Tests - User Endpoint	

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0
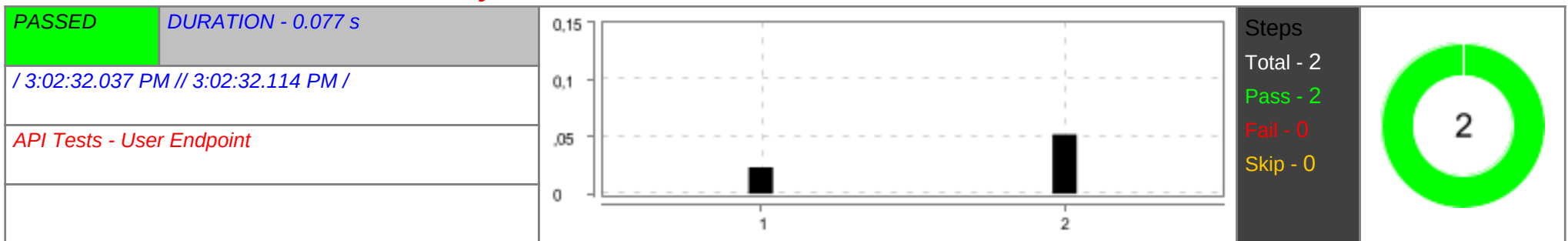
#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for users list creation usernames "testauto;testauto2;testauto3"	PASSED	0.023 s
2	Then I should see the list of users "testauto;testauto2;testauto3" created	PASSED	0.052 s

Update user data and check by username

PASSED	DURATION - 0.048 s
/ 3:02:32.118 PM // 3:02:32.166 PM /	
API Tests - User Endpoint	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for user creation username "testautoforupdate"	PASSED	0.013 s
2	Then I should see the username "testautoforupdate" created	PASSED	0.010 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	0.012 s

Delete user data and check by username

PASSED	DURATION - 0.045 s		Steps	
/ 3:02:32.170 PM // 3:02:32.215 PM /			Total - 4	
			Pass - 4	4
API Tests - User Endpoint			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given I perform POST operation for user creation username "testautofordelete"	PASSED	0.013 s
2	Then I should see the username "testautofordelete" created	PASSED	0.013 s
3	Given I perform DELETE operation for user deletion username "testautofordelete"	PASSED	0.009 s
4	Then I should see the username "testautofordelete" deleted	PASSED	0.010 s