

# Cucumber Report

Nov 23, 2023, 2:42:23 AM

Start : Nov 23, 2:42:20.519 AM

End : Nov 23, 2:42:22.328 AM

Duration : 1.809 s

Features

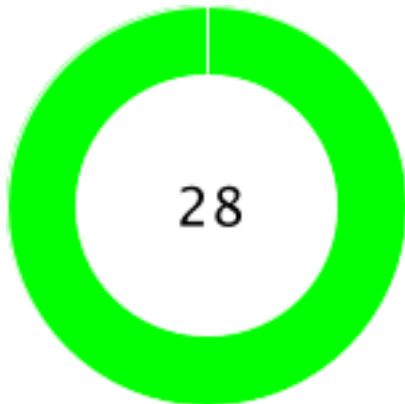
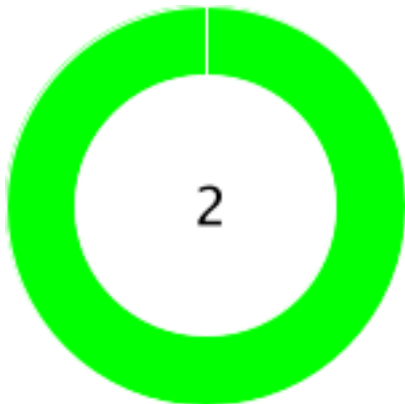
Scenarios

Steps

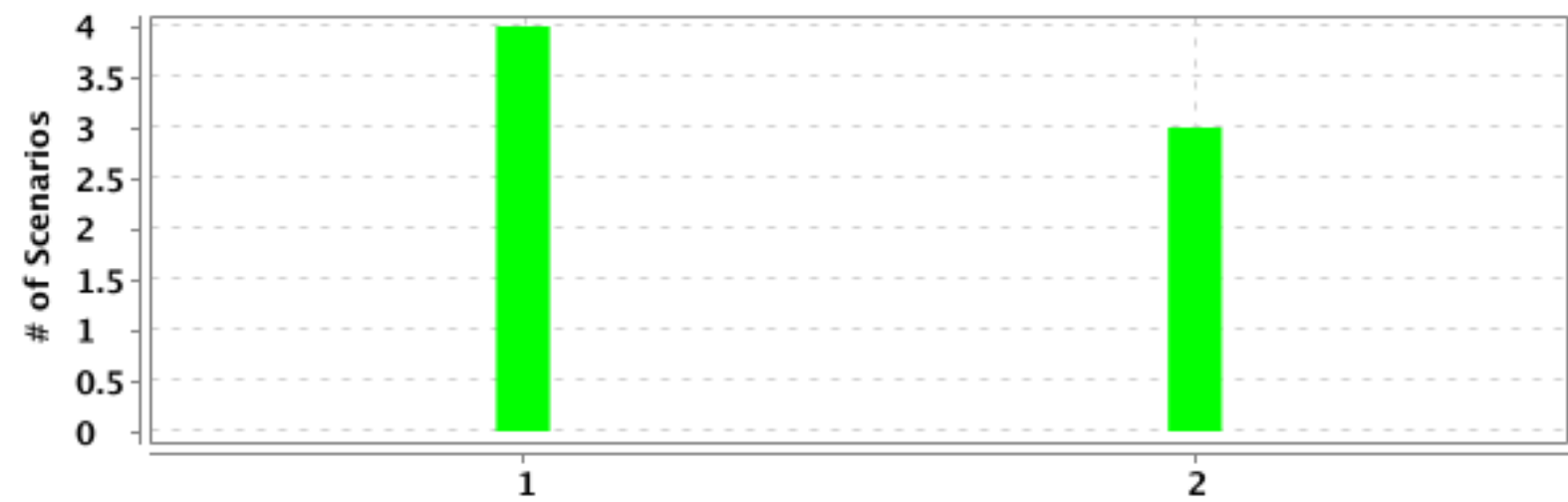
PASSED - 2  
FAILED - 0  
SKIPPED - 0

PASSED - 7  
FAILED - 0  
SKIPPED - 0

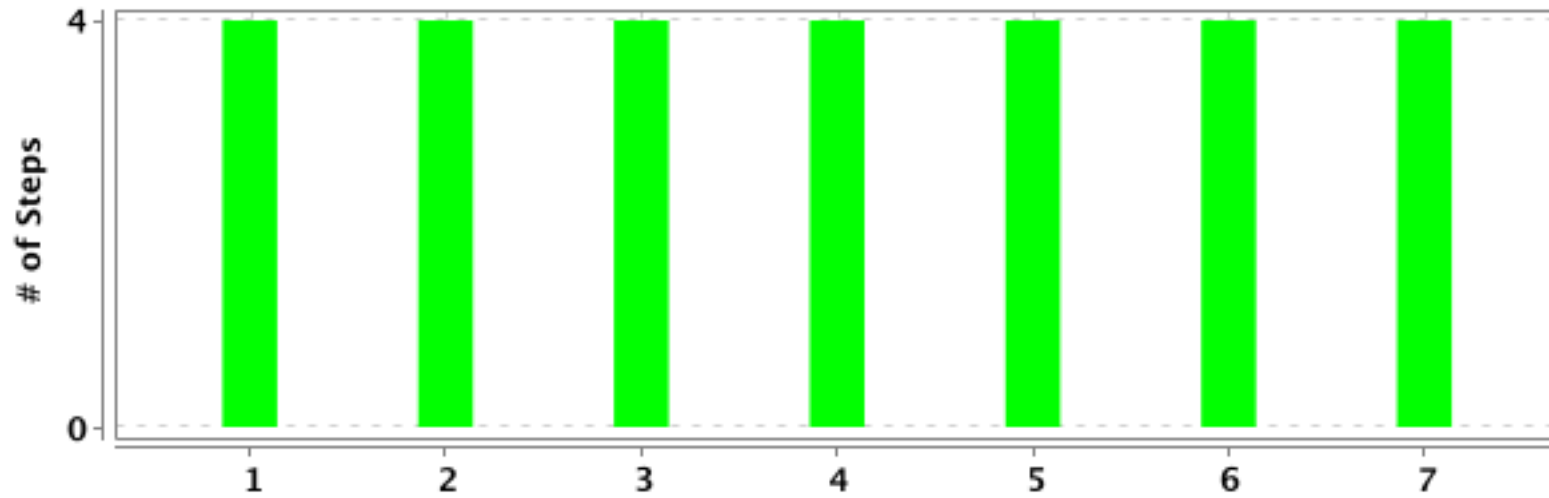
PASSED - 28  
FAILED - 0  
SKIPPED - 0



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Functional Tests</u>	1.259 s	4	4	0	0	16	16	0	0
<u>00 Smoke Tests</u>	0.516 s	3	3	0	0	12	12	0	0


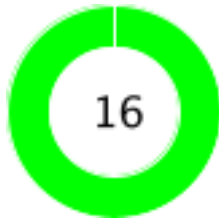


#	Feature Name	T	P	F	S	Duration
1	<u>Functional Tests</u>	4	4	0	0	1.259 s
2	<u>00 Smoke Tests</u>	3	3	0	0	0.516 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Functional Tests</u>	<u>Creating user successfully</u>	4	4	0	0	0.878 s
2		<u>Creating user successfully</u>	4	4	0	0	0.042 s
3		<u>Creating Security successfully</u>	4	4	0	0	0.058 s
4		<u>Creating a BUY order successfully</u>	4	4	0	0	0.143 s
5	<u>00 Smoke Tests</u>	<u>Basic trading Buy Sell</u>	4	4	0	0	0.134 s
6		<u>Basic trading Sell Buy</u>	4	4	0	0	0.102 s
7		<u>No trades occur</u>	4	4	0	0	0.201 s

## Functional Tests

<div>PASSED</div>	<div>DURATION - 1.259 s</div>	<div>Scenarios</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 16</div> <div>Pass - 16</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 2:42:20.519 AM // 2:42:21.778 AM /</div>					

### Creating user successfully

<div>PASSED</div> <div>DURATION - 0.878 s</div>	<table border="1"><caption>Step Durations for 'Creating user successfully'</caption><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.55</td></tr><tr><td>2</td><td>0.30</td></tr><tr><td>3</td><td>0.02</td></tr><tr><td>4</td><td>0.05</td></tr></tbody></table>	Step	Duration (s)	1	0.55	2	0.30	3	0.02	4	0.05	Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	<div>4</div>
Step		Duration (s)											
1		0.55											
2		0.30											
3	0.02												
4	0.05												
<div>/ 2:42:20.529 AM // 2:42:21.407 AM /</div>													
<div>Functional Tests</div>													

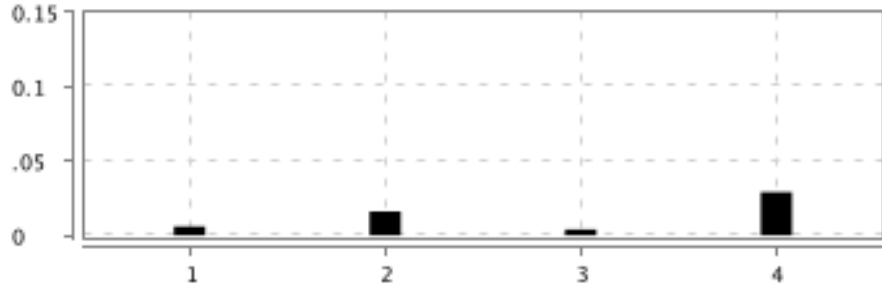

#	Step / Hook Details	Status	Duration
1	Given a valid user name provided "Silver"	PASSED	0.530 s
2	When a post request to create user send to API	PASSED	0.285 s
3	And receive the response and validate the user data	PASSED	0.004 s
4	Then send a get request to list all users and validate the user exist	PASSED	0.032 s

### Creating user successfully

<div>PASSED</div>	<div>DURATION - 0.042 s</div>	<table border="1"><caption>Step Durations (s)</caption><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.01</td></tr><tr><td>2</td><td>0.015</td></tr><tr><td>4</td><td>0.015</td></tr></tbody></table>	Step	Duration (s)	1	0.01	2	0.015	4	0.015	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
Step	Duration (s)											
1	0.01											
2	0.015											
4	0.015											
/ 2:42:21.467 AM // 2:42:21.509 AM /												
Functional Tests												

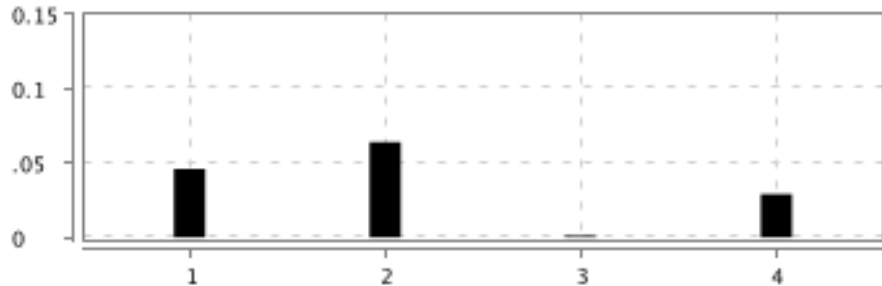

#	Step / Hook Details	Status	Duration
1	Given a valid user name provided "Falcon"	PASSED	0.009 s
2	When a post request to create user send to API	PASSED	0.014 s
3	And receive the response and validate the user data	PASSED	0.000 s
4	Then send a get request to list all users and validate the user exist	PASSED	0.015 s

### Creating Security successfully

PASSED	DURATION - 0.058 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0				
/ 2:42:21.544 AM // 2:42:21.602 AM /							
Functional Tests							

#	Step / Hook Details	Status	Duration
1	Given a valid security name provided "TVN"	PASSED	0.006 s
2	When a post request to create security send to API	PASSED	0.016 s
3	And receive the response and validate the security data	PASSED	0.004 s
4	Then send a get request to list all users and validate the security exist	PASSED	0.029 s



### Creating a BUY order successfully

PASSED	DURATION - 0.143 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 2:42:21.635 AM // 2:42:21.778 AM /				
Functional Tests				

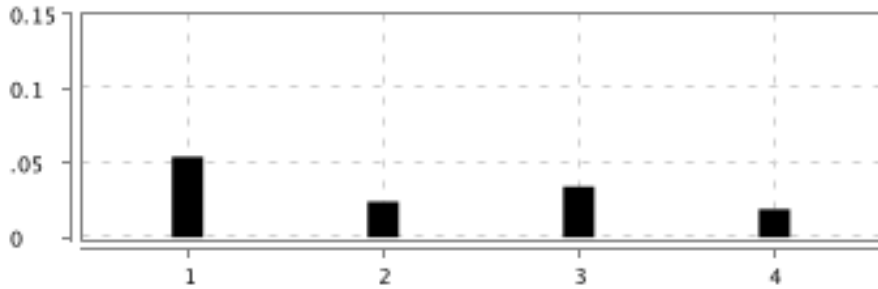

#	Step / Hook Details	Status	Duration
1	Given an exist security "TVN", an exist user "Silver", quantity 101, price 60	PASSED	0.046 s
2	When a post request to create "buy" order send to API	PASSED	0.064 s

#	Step / Hook Details	Status	Duration
3	And receive the response and validate the order data	PASSED	0.001 s
4	Then send a get request to list all orders and validate the "BUY" order exist	PASSED	0.029 s

## 00 Smoke Tests

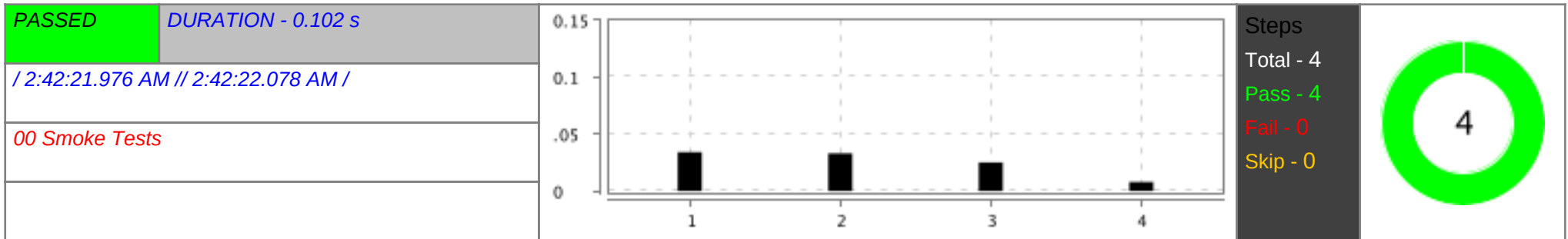
PASSED	DURATION - 0.516 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 12 Pass - 12 Fail - 0 Skip - 0	
/ 2:42:21.812 AM // 2:42:22.328 AM /					

## Basic trading Buy Sell

PASSED	DURATION - 0.134 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 2:42:21.812 AM // 2:42:21.946 AM /				
00 Smoke Tests				

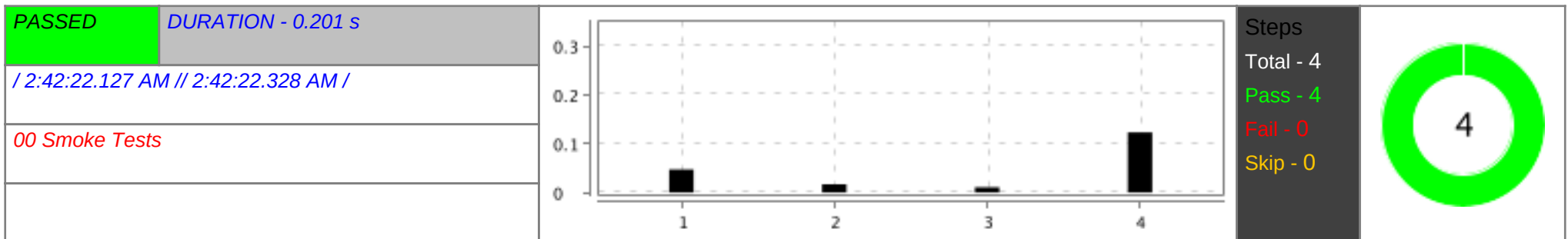
#	Step / Hook Details	Status	Duration
1	Given one security "WSB" and two users "Diamond" and "Paper" exist	PASSED	0.054 s
2	When user "Diamond" puts a "buy" order for security "WSB" with a price of 101 and quantity of 50	PASSED	0.024 s
3	And user "Paper" puts a "sell" order for security "WSB" with a price of 100 and a quantity of 100	PASSED	0.034 s
4	Then a trade occurs with the price of 100 and quantity of 50	PASSED	0.019 s

## Basic trading Sell Buy



#	Step / Hook Details	Status	Duration
1	Given one security "SEC" and two users "User1" and "User2" exist	PASSED	0.034 s
2	When user "User2" puts a "sell" order for security "SEC" with a price of 100 and a quantity of 100	PASSED	0.033 s
3	And user "User1" puts a "buy" order for security "SEC" with a price of 101 and quantity of 50	PASSED	0.025 s
4	Then a trade occurs with the price of 100 and quantity of 50	PASSED	0.008 s

### No trades occur



#	Step / Hook Details	Status	Duration
1	Given one security "NTR" and two users "User1" and "User2" exist	PASSED	0.047 s
2	When user "User2" puts a "sell" order for security "NTR" with a price of 100 and a quantity of 100	PASSED	0.017 s
3	And user "User1" puts a "buy" order for security "NTR" with a price of 99 and quantity of 50	PASSED	0.011 s
4	Then no trades occur	PASSED	0.123 s