

Feature			Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S	
Sample product api test	2.794 s	2	2	0	0	21	21	0	0	

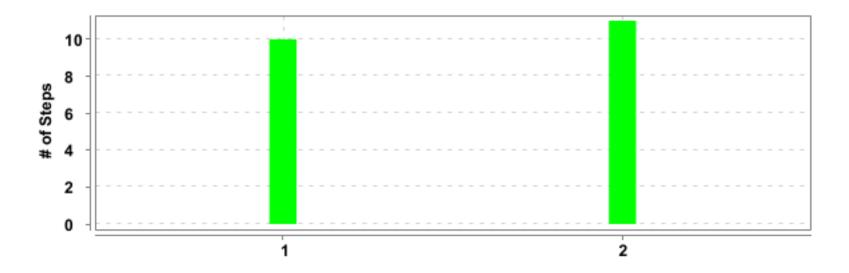
Tag	Scenario			Feature				
Name	T	P	F	S	T	P	F	S
@tag1	1	1	0	0	1	1	0	0
@tag2	1	1	0	0	1	1	0	0

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	Sample product api test	2	2	0	0	2.794 s

SCENARIOS SUMMARY -- 5 --



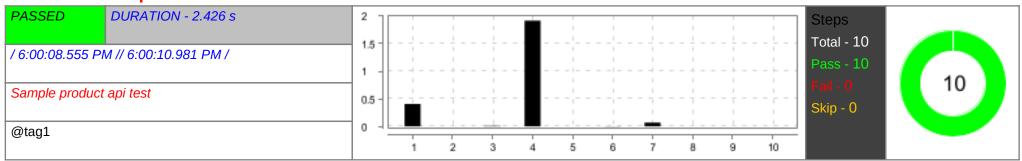
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Sample product api test	validate the products	10	10	0	0	2.426 s
2	Sample product api test	validate the postproduct	11	11	0	0	0.353 s

DETAILED SECTION -- 6 --

## Sample product api test

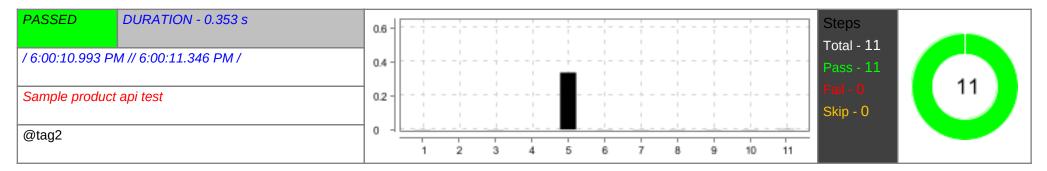
PASSED	DURATION - 2.794 s	Scenarios		Steps	
		Total - 2		Total - 21	
/ 6:00:08.552 PM	// 6:00:11.346 PM /	Pass - 2	2	Pass - 21	21
		Fail - 0		Fail - 0	21
		Skip - 0		Skip - 0	

## validate the products



#	Step / Hook Details	Status	Duration
1	Given set baseURL "https://fakestoreapi.com"	PASSED	0.408 s
2	Given set basePath "/products/1"	PASSED	0.001 s
3	When set headers	PASSED	0.010 s
	Content-Type application/json		
4	And click getsend	PASSED	1.916 s
5	Then validate the statuscode 200	PASSED	0.001 s
6	Then validate the response "response"	PASSED	0.002 s
7	Then validate the ID "1" as "id"	PASSED	0.069 s
8	Then validate the Title "Fjallraven - Foldsack No. 1 Backpack, Fits 15 Laptops" as "title"	PASSED	0.001 s
9	Then validate the Price "109.95" as "price"	PASSED	0.001 s
10	Then and teardown	PASSED	0.001 s

## validate the postproduct



#	Step / Hook Details	Status	Duration
1	Given set baseURL "https://fakestoreapi.com"	PASSED	0.001 s
2	Given set basePath "/products"	PASSED	0.000 s
3	When set headers	PASSED	0.001 s
	Content-Type application/json		
4	And set inputpayload "C:\Users\Vishnu\eclipse-workspace\API_cucumber_product\src\product.json"	PASSED	0.000 s
5	And click postsend	PASSED	0.337 s
6	Then validate the statuscode 201	PASSED	0.001 s
7	Then validate the response "response"	PASSED	0.001 s
8	Then validate the ID "21" as "id"	PASSED	0.001 s
9	Then validate the Title "New Product" as "title"	PASSED	0.001 s
10	Then validate the Price "29.99" as "price"	PASSED	0.001 s
11	Then and teardown	PASSED	0.002 s