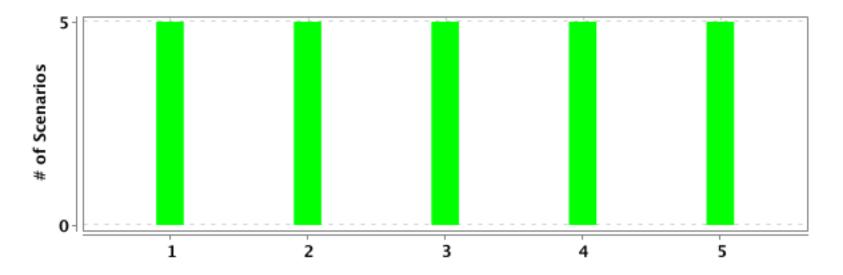


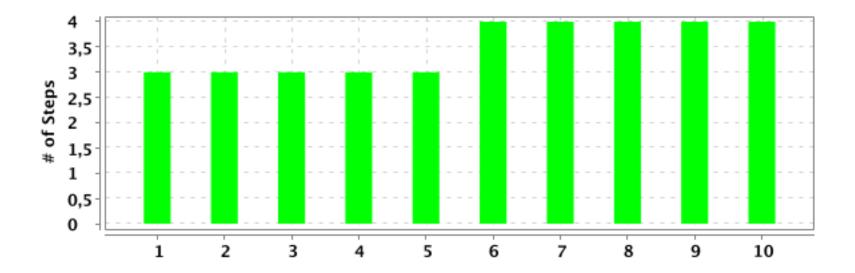
Feature			Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S	
<u>Delete</u>	3.468 s	5	5	0	0	15	15	0	0	
<u>Get</u>	4.406 s	5	5	0	0	20	20	0	0	
<u>Patch</u>	7.219 s	5	5	0	0	40	40	0	0	
<u>Post</u>	2.558 s	5	5	0	0	15	15	0	0	
<u>Put</u>	2.839 s	5	5	0	0	15	15	0	0	

Tag		Scei	Scenario Feature					
Name	T	P	F	S	T	P	F	S
@delete	5	5	0	0	1	1	0	0
@jsonplaceholder	25	25	0	0	5	5	0	0
@get	5	5	0	0	1	1	0	0
@patch	5	5	0	0	1	1	0	0
@post	5	5	0	0	1	1	0	0
@put	5	5	0	0	1	1	0	0



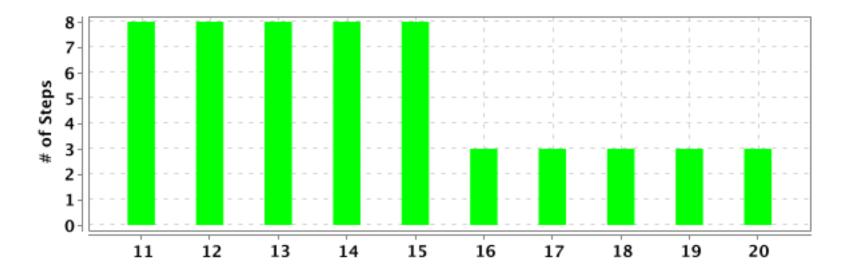
#	Feature Name	T	P	F	S	Duration
1	<u>Delete</u>	5	5	0	0	3.468 s
2	<u>Get</u>	5	5	0	0	4.406 s
3	<u>Patch</u>	5	5	0	0	7.219 s
4	<u>Post</u>	5	5	0	0	2.558 s
5	<u>Put</u>	5	5	0	0	2.839 s

SCENARIOS SUMMARY



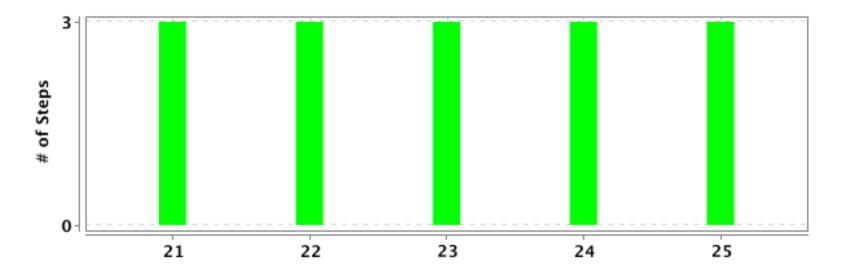
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Delete</u>	Delete a resource	3	3	0	0	1.608 s
2	<u>Delete</u>	Delete a resource	3	3	0	0	0.447 s
3	<u>Delete</u>	Delete a resource	3	3	0	0	0.440 s
4	<u>Delete</u>	Delete a resource	3	3	0	0	0.475 s
5	<u>Delete</u>	Delete a resource	3	3	0	0	0.465 s
6	<u>Get</u>	Retrieve resource	4	4	0	0	0.886 s
7	<u>Get</u>	Retrieve resource	4	4	0	0	0.870 s
8	<u>Get</u>	Retrieve resource	4	4	0	0	0.863 s
9	<u>Get</u>	Retrieve resource	4	4	0	0	0.904 s
10	<u>Get</u>	Retrieve resource	4	4	0	0	0.862 s

SCENARIOS SUMMARY -- 6 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>Patch</u>	Modify a resource partially	8	8	0	0	1.641 s
12	<u>Patch</u>	Modify a resource partially	8	8	0	0	1.402 s
13	<u>Patch</u>	Modify a resource partially	8	8	0	0	1.374 s
14	<u>Patch</u>	Modify a resource partially	8	8	0	0	1.409 s
15	<u>Patch</u>	Modify a resource partially	8	8	0	0	1.373 s
16	<u>Post</u>	Create new resource	3	3	0	0	0.554 s
17	<u>Post</u>	Create new resource	3	3	0	0	0.493 s
18	<u>Post</u>	Create new resource	3	3	0	0	0.528 s
19	<u>Post</u>	Create new resource	3	3	0	0	0.486 s
20	<u>Post</u>	Create new resource	3	3	0	0	0.483 s

SCENARIOS SUMMARY -- 7 -



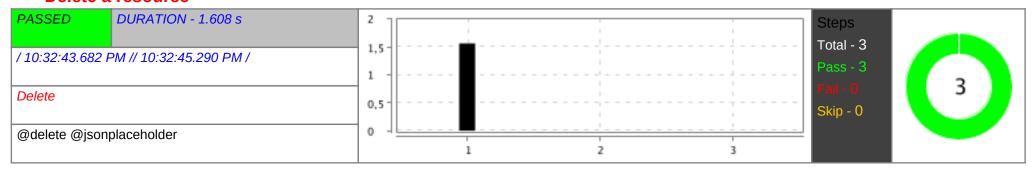
#	Feature Name	Scenario Name	T	P	F	S	Duration
21	<u>Put</u>	<u>Update an existing resource</u>	3	3	0	0	0.664 s
22	<u>Put</u>	Update an existing resource	3	3	0	0	0.495 s
23	<u>Put</u>	Update an existing resource	3	3	0	0	0.612 s
24	<u>Put</u>	Update an existing resource	3	3	0	0	0.532 s
25	<u>Put</u>	<u>Update an existing resource</u>	3	3	0	0	0.518 s

Delete

PASSED	DURATION - 3.468 s	Scenarios		Steps	
		Total - 5		Total - 15	
/ 10:32:43.675 PI	M // 10:32:47.143 PM /	Pass - 5	5	Pass - 15	15
		Fail - 0		Fail - 0	13
		Skip - 0		Skip - 0	

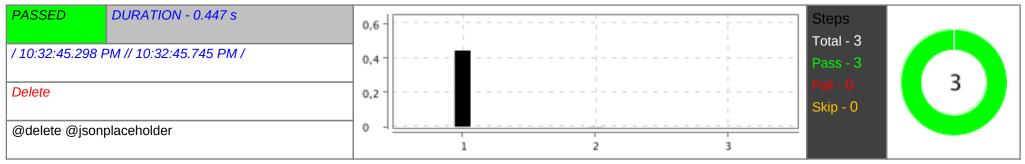
-- 8 --

Delete a resource



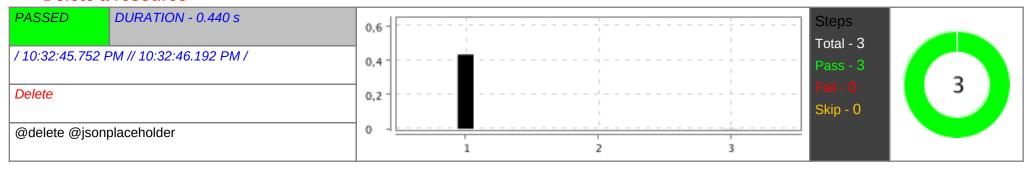
#	Step / Hook Details	Status	Duration
1	Given the user deletes 'posts' with 1	PASSED	1.564 s
2	When it returns response status 200	PASSED	0.001 s
3	Then the response should be empty "	PASSED	0.000 s

Delete a resource



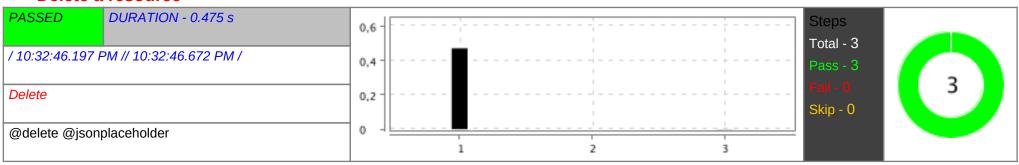
#	Step / Hook Details	Status	Duration
1	Given the user deletes 'posts' with 2	PASSED	0.443 s
2	When it returns response status 200	PASSED	0.001 s
3	Then the response should be empty "	PASSED	0.000 s

Delete a resource



#	Step / Hook Details	Status	Duration
1	Given the user deletes 'posts' with 3	PASSED	0.434 s
2	When it returns response status 200	PASSED	0.000 s
3	Then the response should be empty "	PASSED	0.001 s

Delete a resource



#	Step / Hook Details	Status	Duration
1	Given the user deletes 'posts' with 4	PASSED	0.471 s
2	When it returns response status 200	PASSED	0.000 s
3	Then the response should be empty "	PASSED	0.001 s

Delete a resource

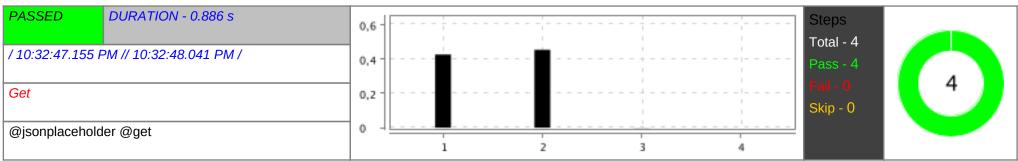
PASSED DURATION - 0.465 s	0,6	
/ 10:32:46.678 PM // 10:32:47.143 PM /	Total - 3	
/ 10.32.40.076 PW // 10.32.47.143 PW /	0,4 - Pass - 3	
Delete	0,2 - Fall - 0	3
	Skip - 0	
@delete @jsonplaceholder	0	
	1 2 3	

#	Step / Hook Details	Status	Duration
1	Given the user deletes 'posts' with 5	PASSED	0.461 s
2	When it returns response status 200	PASSED	0.001 s
3	Then the response should be empty "	PASSED	0.000 s

Get

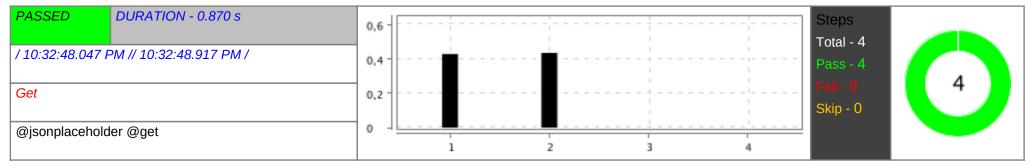
Scenarios		Steps	
Total - 5		Total - 20	
Pass - 5	5	Pass - 20	20
Fail - 0		Fail - 0	
Skip - 0		Skip - 0	
	Total - 5 Pass - 5 Fall - 0	Total - 5 Pass - 5 Fail - 0	Total - 5 Pass - 5 Fail - 0 Total - 20 Pass - 20 Fail - 0

Retrieve resource



#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.426 s
2	When it uses the identification '1'	PASSED	0.454 s
3	Then it should returns 'sunt aut facere repellat provident occaecati excepturi optio reprehenderit'	PASSED	0.001 s
4	And status 200	PASSED	0.000 s

Retrieve resource



#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.429 s
2	When it uses the identification '11'	PASSED	0.436 s
3	Then it should returns 'et ea vero quia laudantium autem'	PASSED	0.000 s
4	And status 200	PASSED	0.000 s

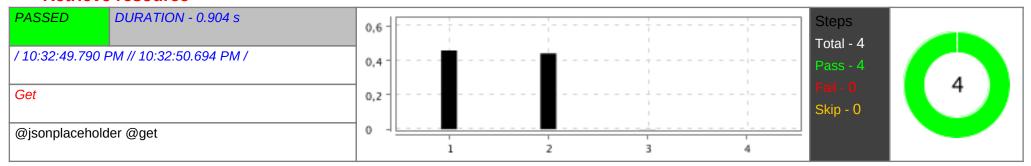
Retrieve resource

PASSED	DURATION - 0.863 s	0,6					Steps	
/ 10:32:48.922 P	PM // 10:32:49.785 PM /	0,4					Total - 4 Pass - 4	
Get		0,2 -					Fail - 0	4
@jsonplaceholde	er @get	0 -					Skip - 0	
			1	2	3	4		

#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.430 s
2	When it uses the identification '22'	PASSED	0.429 s

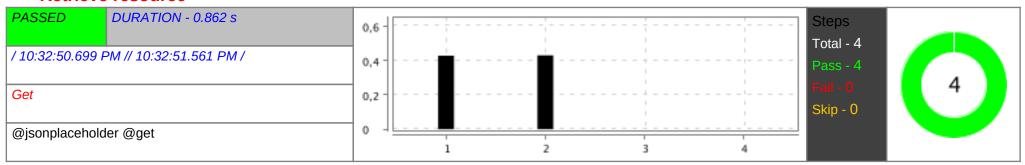
#	Step / Hook Details	Status	Duration
3	Then it should returns 'dolor sint quo a velit explicabo quia nam'	PASSED	0.000 s
4	And status 200	PASSED	0.000 s

Retrieve resource



#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.458 s
2	When it uses the identification '33'	PASSED	0.441 s
3	Then it should returns 'qui explicabo molestiae dolorem'	PASSED	0.001 s
4	And status 200	PASSED	0.000 s

Retrieve resource



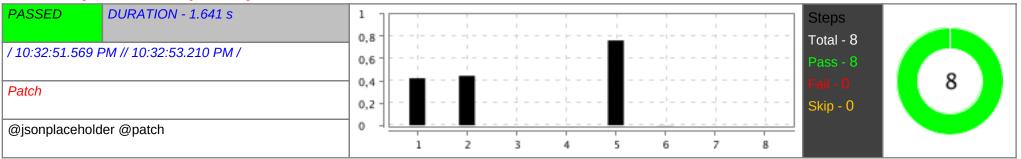
#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.428 s
2	When it uses the identification '44'	PASSED	0.430 s
3	Then it should returns 'optio dolor molestias sit'	PASSED	0.000 s
4	And status 200	PASSED	0.000 s

DETAILED SECTION -- 13 --

Patch

Scenarios		Steps	
Total - 5		Total - 40	
Pass - 5	5	Pass - 40	40
Fail - 0		Fail - 0	
Skip - 0		Skip - 0	
	Total - 5 Pass - 5 Fail - 0	Total - 5 Pass - 5 Fail - 0	Total - 5 Pass - 5 Fail - 0 Total - 40 Pass - 40 Fail - 0

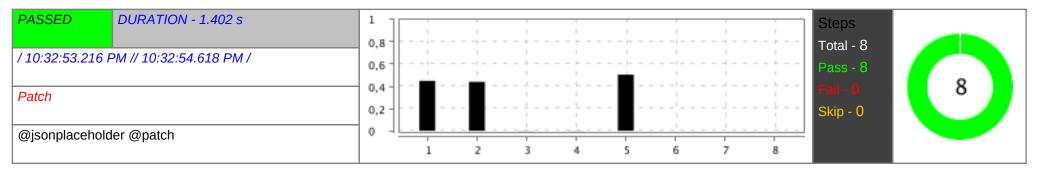
Modify a resource partially



#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.423 s
2	And it uses the identification '1'	PASSED	0.445 s
3	And it should returns 'sunt aut facere repellat provident occaecati excepturi optio reprehenderit'	PASSED	0.000 s
4	And status 200	PASSED	0.000 s
5	When the user updates that 'posts' id 1 with just the name to 'Just title Updated with Patch 1'	PASSED	0.763 s
6	Then the status received should be 200	PASSED	0.001 s
7	And the 1 should be the same	PASSED	0.000 s
8	But the title must be the updated 'Just title Updated with Patch 1'	PASSED	0.000 s

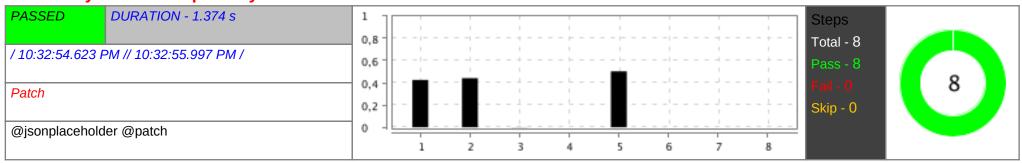
Modify a resource partially

DETAILED SECTION -- 14 --



#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.449 s
2	And it uses the identification '11'	PASSED	0.440 s
3	And it should returns 'et ea vero quia laudantium autem'	PASSED	0.001 s
4	And status 200	PASSED	0.001 s
5	When the user updates that 'posts' id 11 with just the name to 'Just title Updated with Patch 2'	PASSED	0.505 s
6	Then the status received should be 200	PASSED	0.000 s
7	And the 11 should be the same	PASSED	0.000 s
8	But the title must be the updated 'Just title Updated with Patch 2'	PASSED	0.000 s

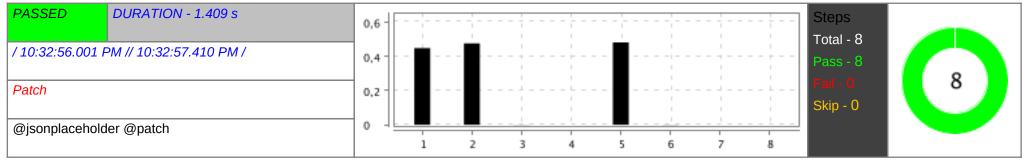
Modify a resource partially



#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.425 s
2	And it uses the identification '22'	PASSED	0.441 s
3	And it should returns 'dolor sint quo a velit explicabo quia nam'	PASSED	0.001 s
4	And status 200	PASSED	0.000 s
5	When the user updates that 'posts' id 22 with just the name to 'Just title Updated with Patch 3'	PASSED	0.503 s

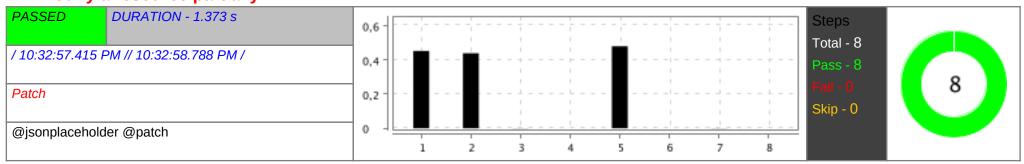
#	Step / Hook Details	Status	Duration
6	Then the status received should be 200	PASSED	0.000 s
7	And the 22 should be the same	PASSED	0.000 s
8	But the title must be the updated 'Just title Updated with Patch 3'	PASSED	0.000 s

Modify a resource partially



#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.448 s
2	And it uses the identification '33'	PASSED	0.476 s
3	And it should returns 'qui explicabo molestiae dolorem'	PASSED	0.001 s
4	And status 200	PASSED	0.000 s
5	When the user updates that 'posts' id 33 with just the name to 'Just title Updated with Patch 4'	PASSED	0.481 s
6	Then the status received should be 200	PASSED	0.001 s
7	And the 33 should be the same	PASSED	0.000 s
8	But the title must be the updated 'Just title Updated with Patch 4'	PASSED	0.000 s

Modify a resource partially



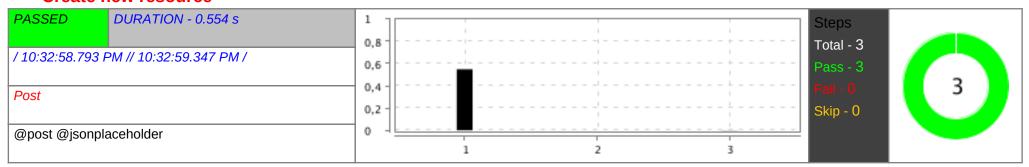
DETAILED SECTION -- 16 --

#	Step / Hook Details	Status	Duration
1	Given the user retrieves 'posts'	PASSED	0.452 s
2	And it uses the identification '44'	PASSED	0.438 s
3	And it should returns 'optio dolor molestias sit'	PASSED	0.001 s
4	And status 200	PASSED	0.000 s
5	When the user updates that 'posts' id 44 with just the name to 'Just title Updated with Patch 5'	PASSED	0.479 s
6	Then the status received should be 200	PASSED	0.000 s
7	And the 44 should be the same	PASSED	0.001 s
8	But the title must be the updated 'Just title Updated with Patch 5'	PASSED	0.000 s

Post

PASSED	DURATION - 2.558 s	Scenarios		Steps	
///		Total - 5		Total - 15	
/ 10:32:58.793 P	PM // 10:33:01.351 PM /	Pass - 5	5	Pass - 15	15
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

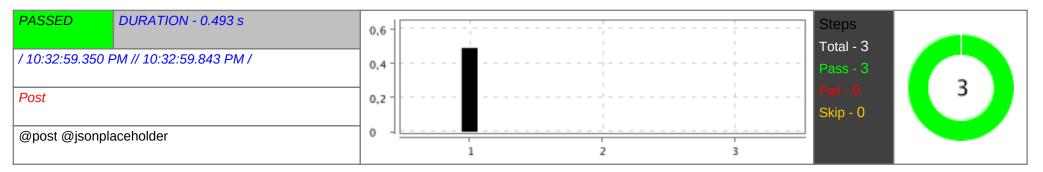
Create new resource



#	Step / Hook Details	Status	Duration
1	Given the user creates 'posts', with name 'Title 1', message 'This is the first body' and id 1	PASSED	0.549 s
2	When it gets status 201	PASSED	0.000 s
3	Then it should contains the same name 'Title 1', message 'This is the first body' and id 1	PASSED	0.001 s

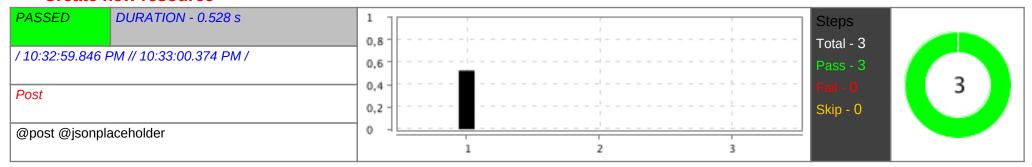
Create new resource

DETAILED SECTION -- 17 --



#	Step / Hook Details	Status	Duration
1	Given the user creates 'posts', with name 'Title 2', message 'This is the second body' and id 2	PASSED	0.490 s
2	When it gets status 201	PASSED	0.000 s
3	Then it should contains the same name 'Title 2', message 'This is the second body' and id 2	PASSED	0.000 s

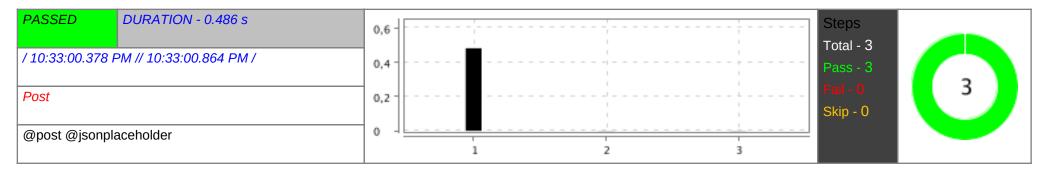
Create new resource



#	Step / Hook Details	Status	Duration
1	Given the user creates 'posts', with name 'Title 3', message 'This is the third body' and id 3	PASSED	0.525 s
2	When it gets status 201	PASSED	0.000 s
3	Then it should contains the same name 'Title 3', message 'This is the third body' and id 3	PASSED	0.000 s

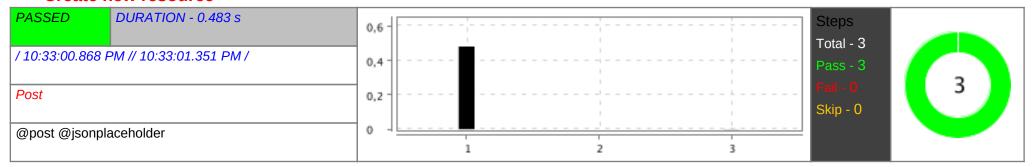
Create new resource

DETAILED SECTION -- 18 --



#	Step / Hook Details	Status	Duration
1	Given the user creates 'posts', with name 'Title 4', message 'This is the fourth body' and id 4	PASSED	0.482 s
2	When it gets status 201	PASSED	0.001 s
3	Then it should contains the same name 'Title 4', message 'This is the fourth body' and id 4	PASSED	0.001 s

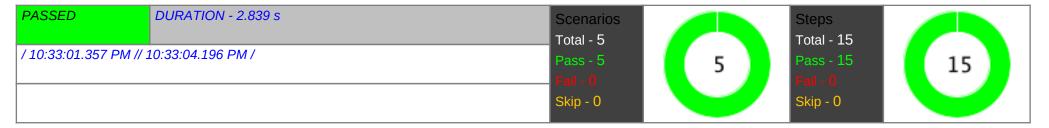
Create new resource



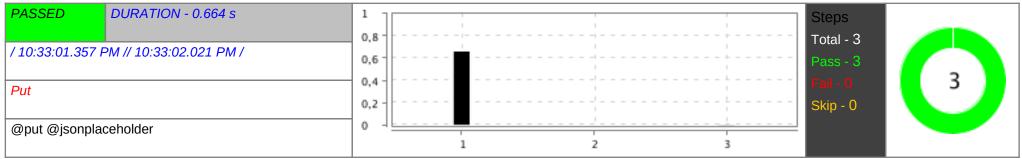
#	Step / Hook Details	Status	Duration
1	Given the user creates 'posts', with name 'Title 5', message 'This is the fifth body' and id 5	PASSED	0.481 s
2	When it gets status 201	PASSED	0.000 s
3	Then it should contains the same name 'Title 5', message 'This is the fifth body' and id 5	PASSED	0.001 s

Put

DETAILED SECTION -- 19 --



Update an existing resource



#	Step / Hook Details	Status	Duration
1	Given the user updates an existing 'posts', with name 'Title 1 updated', message 'This is the first body updated', user id 1 and id 1	PASSED	0.659 s
2	When it returns status 200	PASSED	0.000 s
3	Then it should contains name 'Title 1 updated', message 'This is the first body updated', user id 1 and id 1	PASSED	0.002 s

Update an existing resource

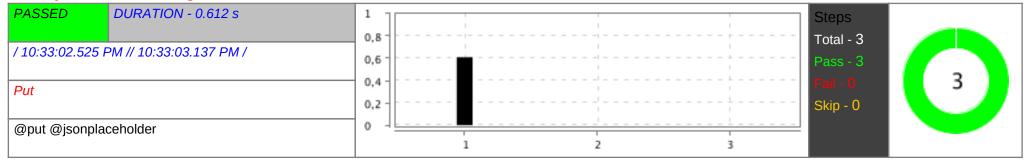
PASSED DURATION - 0.495 s	0,6 - Steps Total - 3
/ 10:33:02.026 PM // 10:33:02.521 PM /	0,4 Pass - 3
Put	0,2 Fail - 0 Skip - 0
@put @jsonplaceholder	0 1 2 3

	#	Step / Hook Details	Status	Duration
1	L	Given the user updates an existing 'posts', with name 'Title 1 updated', message 'This is the second body updated', user id 2 and	PASSED	0.492 s
L		id 2		

DETAILED SECTION -- 20 --

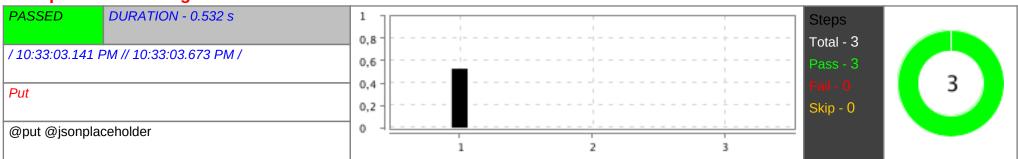
#	Step / Hook Details	Status	Duration
2	When it returns status 200	PASSED	0.000 s
3	Then it should contains name 'Title 1 updated', message 'This is the second body updated', user id 2 and id 2	PASSED	0.001 s

Update an existing resource



#	Step / Hook Details	Status	Duration
1	Given the user updates an existing 'posts', with name 'Title 1 updated', message 'This is the third body updated', user id 3 and id	PASSED	0.609 s
	3		
2	When it returns status 200	PASSED	0.000 s
3	Then it should contains name 'Title 1 updated', message 'This is the third body updated', user id 3 and id 3	PASSED	0.000 s

Update an existing resource



#	Step / Hook Details	Status	Duration
1	Given the user updates an existing 'posts', with name 'Title 1 updated', message 'This is the fourth body updated', user id 4 and	PASSED	0.528 s
	id 4		
2	When it returns status 200	PASSED	0.000 s
3	Then it should contains name 'Title 1 updated', message 'This is the fourth body updated', user id 4 and id 4	PASSED	0.000 s

DETAILED SECTION -- 21 --

Update an existing resource

PASSED DURATION - 0.518 s	1 Steps
/40.00.00.070 PM //40.00.04.400 PM /	0,8 - Total - 3
/ 10:33:03.678 PM // 10:33:04.196 PM /	0,6 - Pass - 3
Put	0,4- Fail-0 3
	0,2 - Skip - 0
@put @jsonplaceholder	0
	1 2 3

#	Step / Hook Details	Status	Duration
1	Given the user updates an existing 'posts', with name 'Title 1 updated', message 'This is the fifth body updated', user id 5 and id 5	PASSED	0.515 s
2	When it returns status 200	PASSED	0.000 s
3	Then it should contains name 'Title 1 updated', message 'This is the fifth body updated', user id 5 and id 5	PASSED	0.001 s