

Cucumber Report

May 23, 2023, 11:30:25 AM

Start : May 23, 11:30:21.548 AM

End : May 23, 11:30:25.244 AM

Duration : 3.696 s

Features

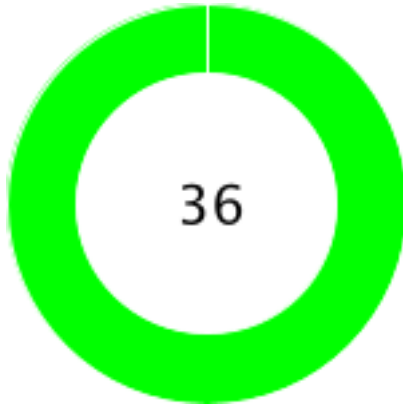
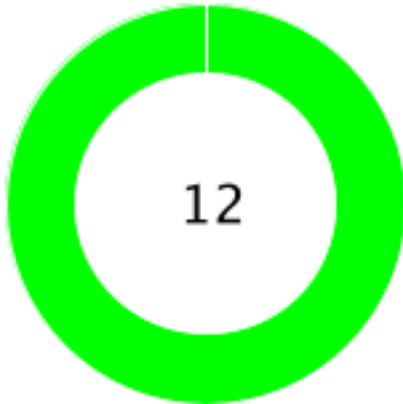
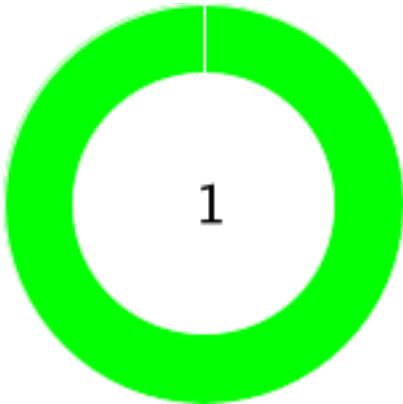
Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

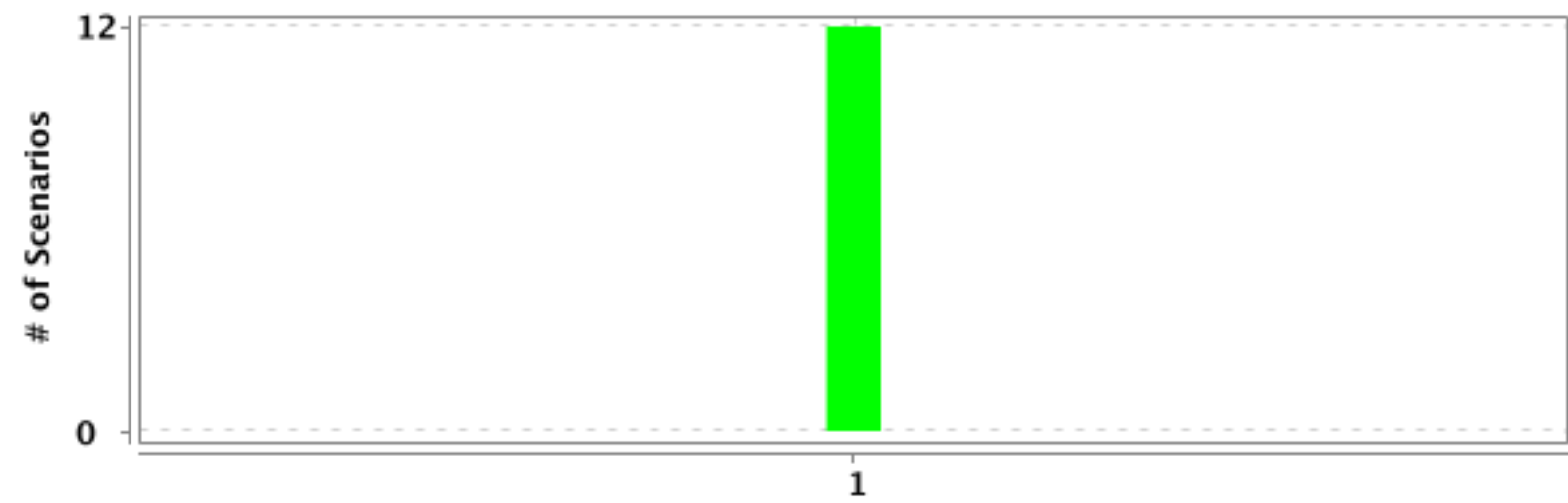
PASSED - 12
FAILED - 0
SKIPPED - 0

PASSED - 36
FAILED - 0
SKIPPED - 0

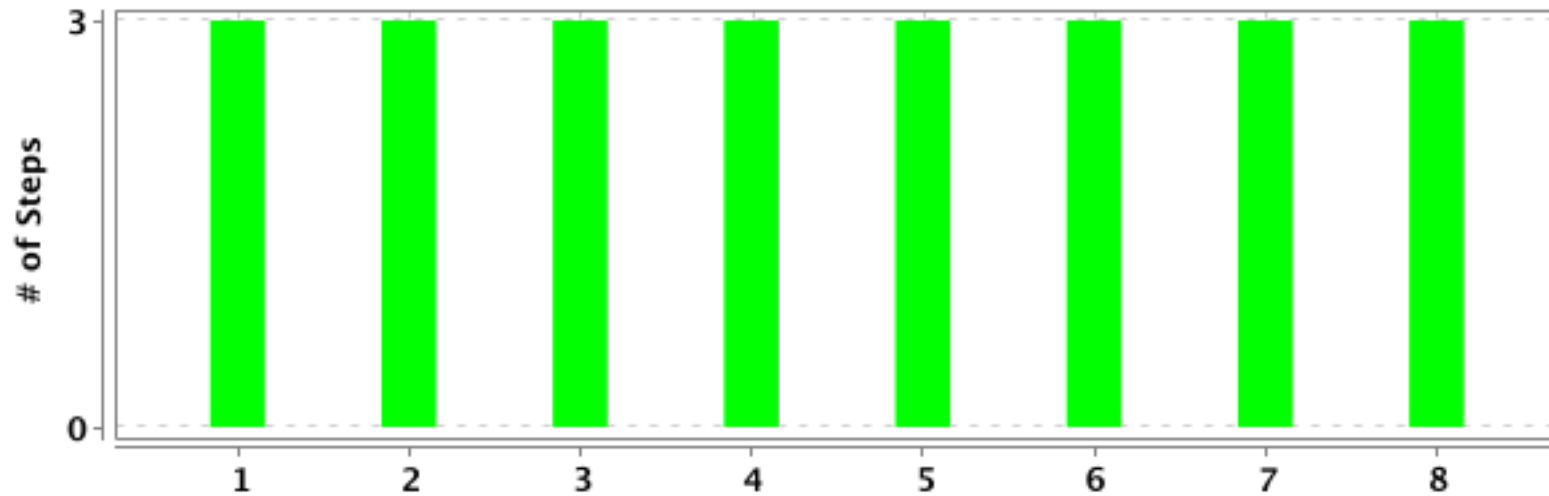


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Tag Group Update</u>	3.696 s	12	12	0	0	36	36	0	0

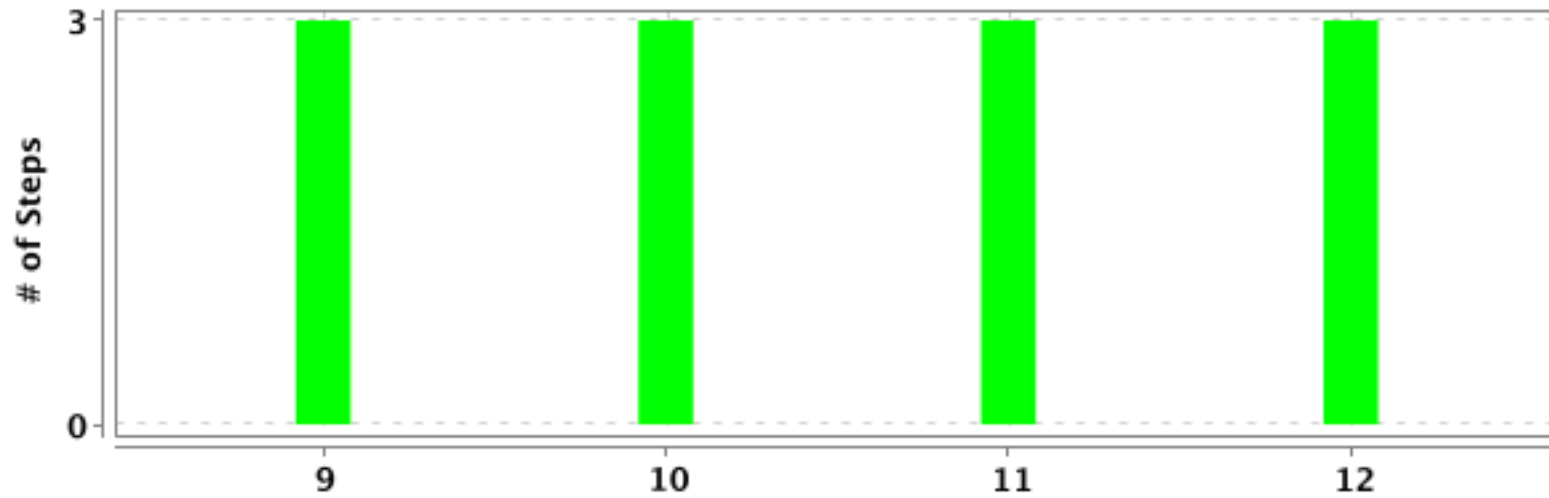
Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@tag_group_update	12	12	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>Tag Group Update</u>	12	12	0	0	3.696 s

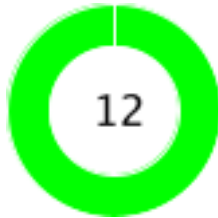
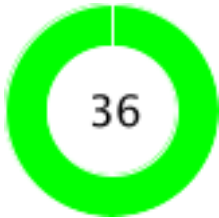


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Tag Group Update</u>	<u>tag group update with non existing organizer</u>	3	3	0	0	1.107 s
2	<u>Tag Group Update</u>	<u>tag group update when tag group does not exist</u>	3	3	0	0	0.179 s
3	<u>Tag Group Update</u>	<u>tag group update when tag group does not link to organizer</u>	3	3	0	0	0.179 s
4	<u>Tag Group Update</u>	<u>tag group update when tag group is archived</u>	3	3	0	0	0.178 s
5	<u>Tag Group Update</u>	<u>tag group update when name already exist for organizer</u>	3	3	0	0	0.180 s
6	<u>Tag Group Update</u>	<u>tag group update with archived name for organizer</u>	3	3	0	0	0.356 s
7	<u>Tag Group Update</u>	<u>tag group update when parent id is null</u>	3	3	0	0	0.347 s
8	<u>Tag Group Update</u>	<u>tag group update when parent id and tag id are same</u>	3	3	0	0	0.171 s

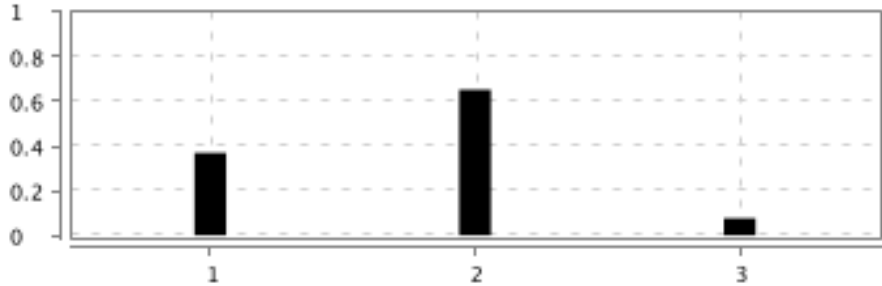



#	Feature Name	Scenario Name	T	P	F	S	Duration
9	<u>Tag Group Update</u>	<u>tag group update when parent group does not exist</u>	3	3	0	0	0.177 s
10	<u>Tag Group Update</u>	<u>tag group update when parent group does not link to organizer</u>	3	3	0	0	0.184 s
11	<u>Tag Group Update</u>	<u>tag group update when parent group is archived</u>	3	3	0	0	0.168 s
12	<u>Tag Group Update</u>	<u>tag group update</u>	3	3	0	0	0.356 s

Tag Group Update

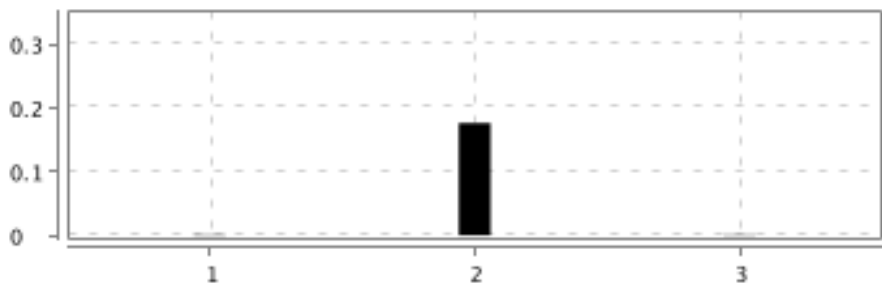

PASSED	DURATION - 3.696 s	Scenarios Total - 12 Pass - 12 Fail - 0 Skip - 0		Steps Total - 36 Pass - 36 Fail - 0 Skip - 0	
/ 11:30:21.548 AM // 11:30:25.244 AM /					

tag group update with non existing organizer

PASSED	DURATION - 1.107 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:21.549 AM // 11:30:22.656 AM /				
Tag Group Update				
@tag_group_update				

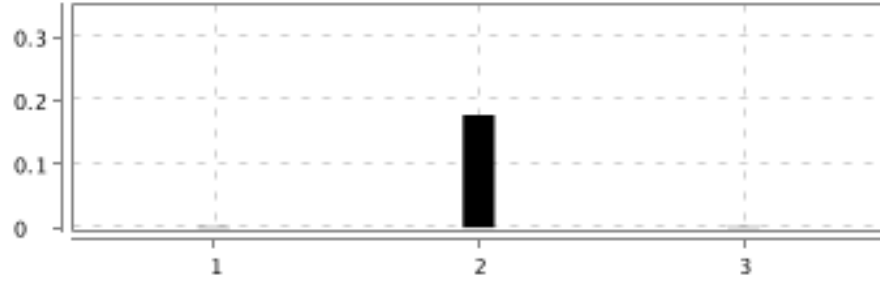

#	Step / Hook Details	Status	Duration
1	Given user creates request body for tag group update with non existing organizer	PASSED	0.370 s
2	When user sends post request for tag group update with non existing organizer	PASSED	0.652 s
3	Then user validates organizer not found error for tag group update with "404" status code	PASSED	0.076 s

tag group update when tag group does not exist

PASSED	DURATION - 0.179 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:22.665 AM // 11:30:22.844 AM /				
Tag Group Update				
@tag_group_update				

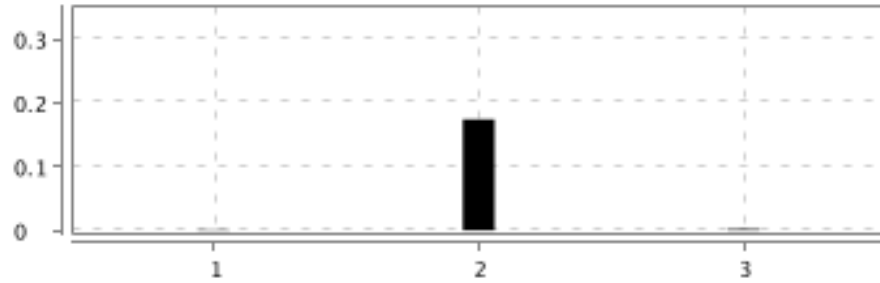

#	Step / Hook Details	Status	Duration
1	Given user creates request body with non existing tag group	PASSED	0.001 s
2	When user sends post request with non existing tag group	PASSED	0.176 s
3	Then user validates tag group not found error with "404" status code	PASSED	0.001 s

tag group update when tag group does not link to organizer

PASSED	DURATION - 0.179 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:22.859 AM // 11:30:23.038 AM /				
Tag Group Update				
@tag_group_update				

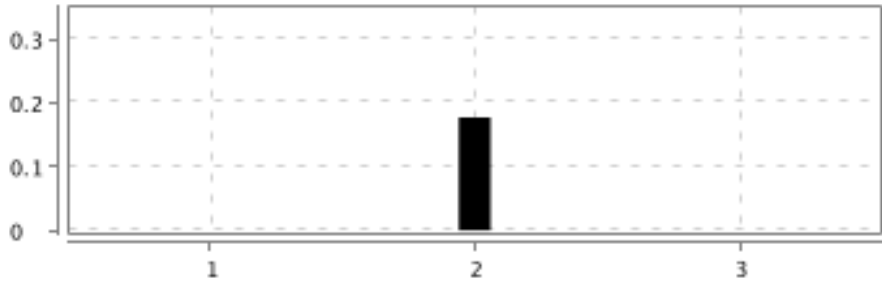

#	Step / Hook Details	Status	Duration
1	Given user creates request body for tag group update which is not linked to organizer	PASSED	0.001 s
2	When user sends post request with tag group update request body is not linked to organizer	PASSED	0.177 s
3	Then user validates tag group is not linked to organizer error with "409" status code for update ep	PASSED	0.001 s

tag group update when tag group is archived

PASSED	DURATION - 0.178 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:23.044 AM // 11:30:23.222 AM /				
Tag Group Update				
@tag_group_update				

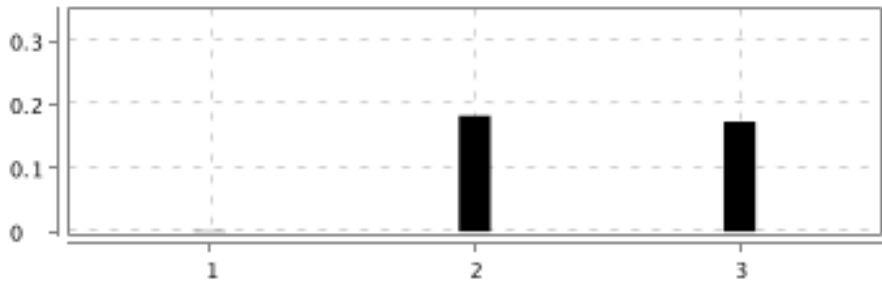

#	Step / Hook Details	Status	Duration
1	Given user creates request body for with archived tag group	PASSED	0.001 s
2	When user sends post request with archived tag group	PASSED	0.174 s
3	Then user validates tag group is archived error with "409" status code for update ep	PASSED	0.002 s

tag group update when name already exist for organizer

PASSED	DURATION - 0.180 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:23.232 AM // 11:30:23.412 AM /				
Tag Group Update				
@tag_group_update				

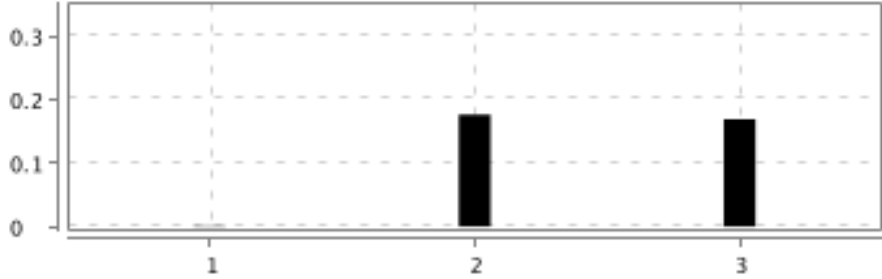

#	Step / Hook Details	Status	Duration
1	Given user creates request body with existing name for organizer	PASSED	0.000 s
2	When user sends post request for tag group update with existing name	PASSED	0.177 s
3	Then user validates name already exist error for update ep with "409" status code	PASSED	0.000 s

tag group update with archived name for organizer

PASSED	DURATION - 0.356 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:23.418 AM // 11:30:23.774 AM /				
Tag Group Update				
@tag_group_update				

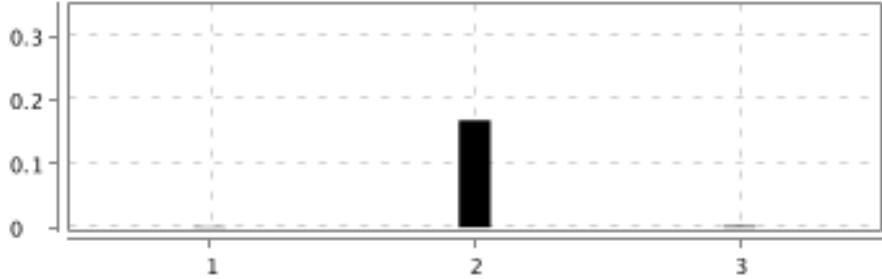

#	Step / Hook Details	Status	Duration
1	Given user creates request body with archived name for organizer	PASSED	0.001 s
2	When user sends post request for tag group update with archived name	PASSED	0.182 s
3	Then user validates tag group update with empty response with "204" status code	PASSED	0.173 s

tag group update when parent id is null

PASSED	DURATION - 0.347 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:23.786 AM // 11:30:24.133 AM /				
Tag Group Update				
@tag_group_update				

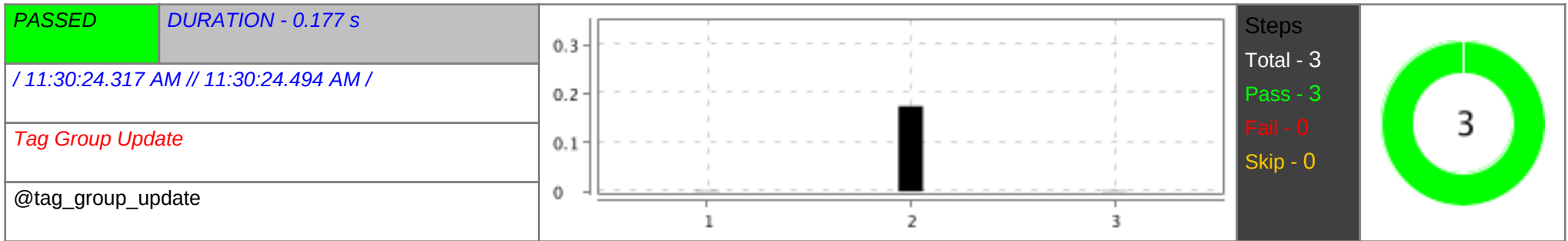
#	Step / Hook Details	Status	Duration
1	Given user creates request body for tag group update without parent_id	PASSED	0.001 s
2	When user sends post request for tag group update without parent_id	PASSED	0.176 s
3	Then user validates tag group update with empty response with "204" status code	PASSED	0.169 s

tag group update when parent id and tag id are same

PASSED	DURATION - 0.171 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:24.138 AM // 11:30:24.309 AM /				
Tag Group Update				
@tag_group_update				

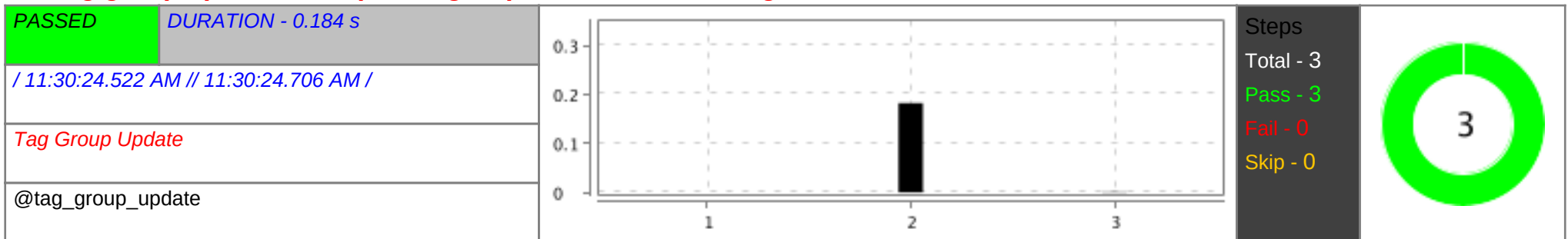
#	Step / Hook Details	Status	Duration
1	Given user creates request body with same parent_id and tag_group_id	PASSED	0.001 s
2	When user sends post request for tag group update with same parent_id and tag_group_id	PASSED	0.168 s
3	Then user validates parent_id and id can not be same error with "409" status code	PASSED	0.002 s

tag group update when parent group does not exist



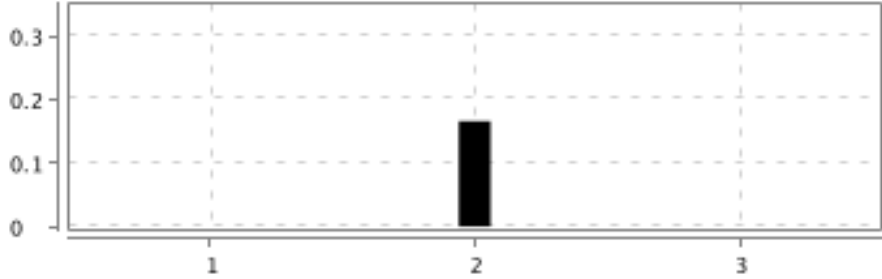

#	Step / Hook Details	Status	Duration
1	Given user creates request body with non existing parent_id for update ep	PASSED	0.001 s
2	When user sends post request for tag group update with non existing parent_id	PASSED	0.174 s
3	Then user validates parent group not found error with "404" status code	PASSED	0.001 s

tag group update when parent group does not link to organizer



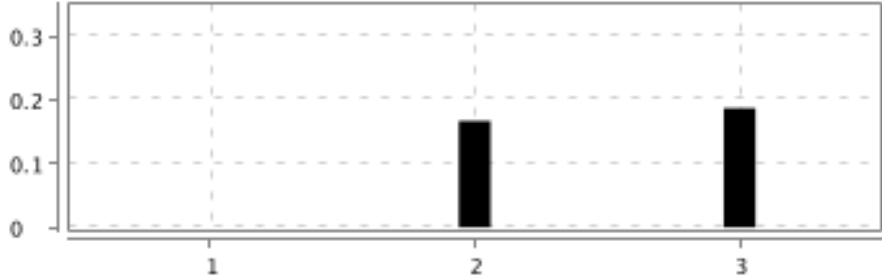

#	Step / Hook Details	Status	Duration
1	Given user creates request body with parent_id which has not link to organizer for update ep	PASSED	0.000 s
2	When user sends post request for tag group update with parent_id which has not link to organizer	PASSED	0.182 s
3	Then user validates parent group is not link to organizer error with "409" status code for update ep	PASSED	0.001 s

tag group update when parent group is archived

PASSED	DURATION - 0.168 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:24.712 AM // 11:30:24.880 AM /				
Tag Group Update				
@tag_group_update				

#	Step / Hook Details	Status	Duration
1	Given user creates request body for with archived parent group for update ep	PASSED	0.000 s
2	When user sends post request with archived parent group for update ep	PASSED	0.166 s
3	Then user validates parent group is archived error with "409" status code for update ep	PASSED	0.000 s

tag group update

PASSED	DURATION - 0.356 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:30:24.888 AM // 11:30:25.244 AM /				
Tag Group Update				
@tag_group_update				

#	Step / Hook Details	Status	Duration
1	Given user creates request body for update ep	PASSED	0.000 s
2	When user sends post request for tag group update	PASSED	0.167 s
3	Then user validates tag group update with empty response with "204" status code	PASSED	0.187 s