5

1

Scenarios

2022-10-29 04:21:05 PM

[1:4] List Athlete Activities Returns and validate the activities of an athlete for a specific identifier

[2:17] Get Activity by id Returns the given activity that is owned by the authenticated athlete

[3:32] Get Activity by invalid id Validate that Get activity by id, using an invalid or non existing id, returns 404 Not Found, and that no activity is returned.

[4:44] List Activity Comments Returns and validates the comments on a given activity, by activity id.

[5:58] Create an Activity Creates a manual activity for an athlete

[6:82] Update Activity Updates the given activity that is owned by the authenticated athlete

Summary | Tags | Feature: src/test/java/features/02activities.feature   *Activities*

TC5		ms:
Scenario: [1:4] **List Athlete Activities Returns and validate the activities of an athlete for a specific identifier**		1720
1	* def request_headers = { Authorization: '#(activity_read_all_token)', accept: 'application/json'}	7
2	* headers request_headers	0
3	Given url 'https://www.strava.com/api/v3/athlete/activities'	3
4	When method get	1697
5	Then status 200	0
6	And match each response[*].athlete.id == 13836528	13

TC6		ms: 604
Scenario: [2:17] **Get Activity by id Returns the given activity that is owned by the authenticated athlete**		
7	* def activity_id = 8019362787	6
8	* def request_headers = { Authorization: '#(activity_read_all_token)', accept: 'application/json'}	2
9	* headers request_headers	0
10	Given url 'https://www.strava.com/api/v3/activities/'+activity_id	12
11	When method get	564
12	Then status 200	0
13	And match response contains {"name": "Corrida noturna"}	2
14	And match response contains {"id": '#(activity_id)'}	17

TC7		ms: 266
Scenario: [3:32] **Get Activity by invalid id Validate that Get activity by id, using an invalid or non existing id, returns 404 Not Found, and that no activity is returned.**		
15	* def request_headers = { Authorization: '#(activity_read_all_token)', accept: 'application/json'}	2
16	* headers request_headers	0
17	Given url 'https://www.strava.com/api/v3/activities/123456789'	7
18	When method get	257
19	Then status 404	0

TC8		ms: 548
Scenario: [4:44] **List Activity Comments Returns and validates the comments on a given activity, by activity id.**		
20	* def activity_id = 8019362787	1
21	* def request_headers = { Authorization: '#(activity_read_all_token)', accept: 'application/json'}	4
22	* headers request_headers	1
23	Given url 'https://www.strava.com/api/v3/activities/'+activity_id+'/comments'	16
24	When method get	521
25	Then status 200	0
26	And match response[0] contains {"text":"comment test"}	6

TC9		ms: 480
Scenario: [5:58] **Create an Activity Creates a manual activity for an athlete**		
27	* def create_paylaod =	1
28	* def request_headers = { Authorization: '#(activity_write_token)', accept: 'application/json'}	13
29	* headers request_headers	0
30	Given url 'https://www.strava.com/api/v3/activities'	8
31	And request create_paylaod	0
32	When method POST	455
33	Then status 201	0
34	And match response contains {"name": "new_activity_2"}	1

5	
1	

Scenarios

2022-10-29 04:21:05 PM

[1:4] List Athlete Activities Returns and validate the activities of an athlete for a specific identifier

[2:17] Get Activity by id Returns the given activity that is owned by the authenticated athlete

[3:32] Get Activity by invalid id Validate that Get activity by id, using an invalid or non existing id, returns 404 Not Found, and that no activity is returned.

[4:44] List Activity Comments Returns and validates the comments on a given activity, by activity id.

[5:58] Create an Activity Creates a manual activity for an athlete

[6:82] Update Activity Updates the given activity that is owned by the authenticated athlete

35	And match response contains {"sport_type": "Swim"}	1

TC10	ms: 280
Scenario: [6:82] **Update Activity Updates the given activity that is owned by the authenticated athlete**	

36	* def activity_id = 8034119251	6
37	* def update_payload =	1
38	* def request_headers = { Authorization: '#(activity_write_token)', accept: 'application/json'}	2
39	* headers request_headers	0
40	Given url 'https://www.strava.com/api/v3/activities/'+activity_id	1
41	And request update_payload	0
42	When method PUT	271
43	Then status 200	1
44	And match response contains {"name": "pool swim"}	0
45	And match response contains {"description": "swam a lot"}	0