Summary | **Tags** | Feature: src/test/java/features/01athlete.feature *Athletes*

TC1	ms:
Scenario: [1:4] **TC1 - Get Authenticated Athlete Profile Information Return and validate the profile information of an authenticated Athlete.**	1955

1	* def request_headers = { Authorization: '#(profile_read_all_token)', accept: 'application/json'}	7
2	* headers request_headers	0
3	* def expectedAthleteInfo = read('../ResponseJson/athlete_info.json')	155
4	Given url 'https://www.strava.com/api/v3/athlete'	2
5	When method get	1766
6	Then status 200	0
7	And assert responseTime < 2000	22
8	And match response == expectedAthleteInfo	3

TC2	ms: 476
Scenario: [2:19] **TC2 - Get Unauthenticated Athlete Profile Information Validate that the request to view the profile information of an unauthorized athlete is not possible.**	

9	Given url 'https://www.strava.com/api/v3/athlete'	1
10	When method get	474
11	Then status 401	0
12	And assert responseTime < 2000	1
13	And match response contains {"message": "Authorization Error"}	1

TC3	ms: 537
Scenario: [3:30] **TC3 – Update the weight of the currently authenticated athlete Test PUT request to update the weight of the authenticated athlete and validate if it was successfully changed**	

14	* def request_headers = { Authorization: '#(profile_write_token)', accept: 'application/json'}	7
15	* headers request_headers	0
16	Given url 'https://www.strava.com/api/v3/athlete'	0
17	And request	1
18	When method PUT	513
19	Then status 200	0
20	And assert responseTime < 1000	8
21	And match response contains {"weight": 82}	8

TC4	ms: 279
Scenario: [4:52] **TC4 – Get Athlete Activity Stats Test Get request to return and validate the return the activity stats of an athlete, by ID and validate the recent_run_totals object.**	

22	* def athlete_id = 13836528	6
23	* def request_headers = { Authorization: 'Bearer 4ee73e273a7e237fc7b8eec401718db1ec55c3a0', accept: 'application/json'}	0
24	* headers request_headers	0
25	Given url 'https://www.strava.com/api/v3/athletes/'+athlete_id+'/stats'	8
26	When method get	241
27	Then status 200	0
28	And assert responseTime < 2000	1
29	And match response.recent_run_totals.count == 1	6
30	And match response.recent_run_totals.distance == 1000	10
31	And match response.recent_run_totals.moving_time == 3600	5

Sidebar:

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Scenarios

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[1:4] TC1 - Get Authenticated Athlete Profile Information Return and validate the profile information of an authenticated Athlete.

[2:19] TC2 - Get Unauthenticated Athlete Profile Information Validate that the request to view the profile information of an unauthorized athlete is not possible.

[3:30] TC3 – Update the weight of the currently authenticated athlete Test PUT request to update the weight of the authenticated athlete and validate if it was successfully changed

[4:52] TC4 – Get Athlete Activity Stats Test Get request to return and validate the return the activity stats of an athlete, by ID and validate the recent_run_totals object.