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Scenarios

2023-08-05 09:09:20 下午

[1:7] get all users and then get the first user by id

[2:19] get all users and then update the first user by id

[3:39] create a user and then get it by id

[4:67] get all users and then delete the last user by id

Scenario: [1:7] **get all users and then get the first user by id**	ms: 533
>> Background:	
8 Given path 'users'	1
9 When method get	343
10 Then status 200	13
12 * def first = response[0]	31
14 Given path 'user', first.userid	13
15 When method get	9
16 Then status 200	0
17 And match response == first	121

Scenario: [2:19] **get all users and then update the first user by id**	ms: 131
>> Background:	
20 Given path 'users'	1
21 When method get	17
22 Then status 200	0
24 * def first = response[0]	2
25 * def newuser = first	0
26 * newuser.age = '35'	36
28 Given path 'user', first.userid	1
29 When request newuser	4
30 And method put	58
31 Then status 201	0
32 And match response == newuser	1
34 Given path 'user', first.userid	0
35 When method get	6
36 Then status 200	0
37 And match response == newuser	2

Scenario: [3:39] **create a user and then get it by id**	ms: 43
>> Background:	
41 * def user =	18
51 Given path 'users'	1
52 And request user	0
53 When method post	5
54 Then status 201	0
57 * def id = response.userid	1
58 * print 'created id is: ', id	5
59 * def expected_user = user	1
60 * expected_user.user_id = id	1
62 Given path 'user', id	1
63 When method get	8
64 Then status 200	0
65 And response.user = expected_user	2

Scenario: [4:67] **get all users and then delete the last user by id**	ms: 61
>> Background:	
68 Given path 'users'	0
69 When method get	7
70 Then status 200	0
72 * def size = karate.sizeOf(response)	22
73 * def last = response[size-1]	6
75 Given path 'user', last.userid	1
76 And method delete	6
77 Then status 204	0
79 Given path 'user', last.userid	0
80 When method get	5
81 Then status 404	0
82 And match response.message == "user "+ last.userid +" doesn't exist"	14