

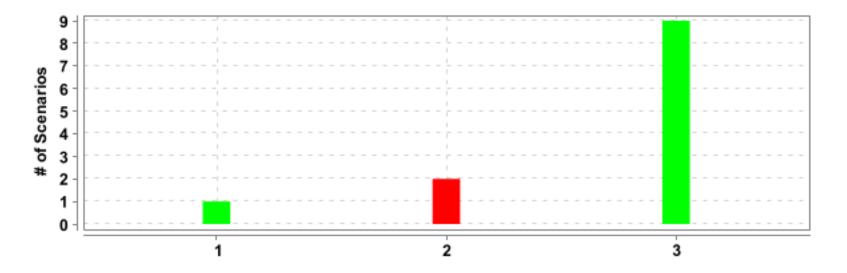
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Verify user can perform end to end operations	4.624 s	1	1	0	0	22	22	0	0
Negative api scenarios	0.897 s	2	0	2	0	9	7	2	0
Verify user can perform CRUD operations	6.790 s	9	9	0	0	63	63	0	0

FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	Negative api scenarios	verify user cannot perform create operations using invalid data
2		verify user cannot perform create operations without body

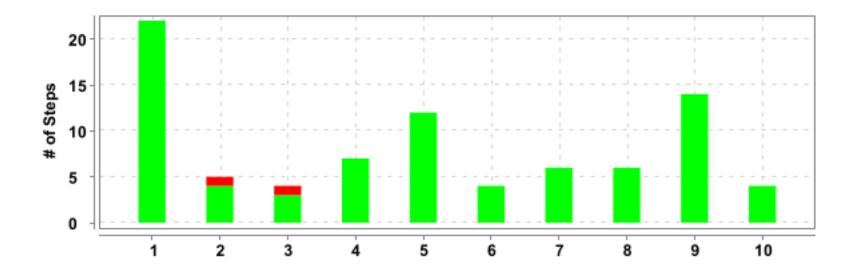
TAG		Scei	Scenario			Feature			
Name	T	P	F	S	Т	P	F	S	
@api	12	10	2	0	3	2	1	0	

FEATURES SUMMARY -- 5



#	Feature Name	T	P	F	S	Duration
1	Verify user can perform end to end operations	1	1	0	0	4.624 s
2	Negative api scenarios	2	0	2	0	0.897 s
3	Verify user can perform CRUD operations	9	9	0	0	6.790 s

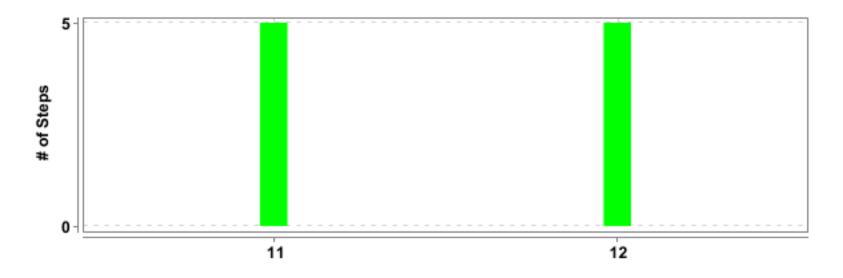
SCENARIOS SUMMARY -- 6 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Verify user can perform end to end operations	verify user can perform end to end operations	22	22	0	0	4.620 s
2	Negative api scenarios	verify user cannot perform create operations using invalid data	5	4	1	0	0.450 s
3		verify user cannot perform create operations without body	4	3	1	0	0.428 s
4	Verify user can perform CRUD operations	verify user can perform create operations	7	7	0	0	0.437 s
5		verify user can perform update operations	12	12	0	0	2.004 s
6		verify user can perform get operations	4	4	0	0	0.406 s
7		Verify if the custom field is added correctly	6	6	0	0	0.454 s
8		Verify if the custom field is added correctly	6	6	0	0	0.499 s
9		verify user can perform delete operation and verify it is deleted	14	14	0	0	1.304 s

:	#	Feature Name	Scenario Name	T	P	F	S	Duration
1	10		verify user cannot perform get operations using invalid id	4	4	0	0	0.391 s

SCENARIOS SUMMARY -- 8 --



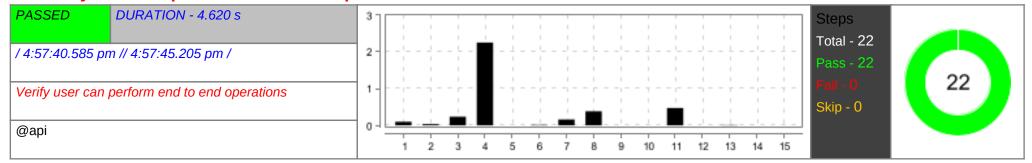
#	Feature Name	Scenario Name	T	P	F	S	Duration
11	Verify user can perform CRUD operations	verify user cannot perform Invalid HTTP Methods	5	5	0	0	0.433 s
12		verify user cannot access invalid endpoints	5	5	0	0	0.749 s

DETAILED SECTION -- 9 --

Verify user can perform end to end operations

PASSED	DURATION - 4.624 s	Scenarios		Steps	
		Total - 1		Total - 22	
/ 4:57:40.581 pm // 4	1:57:45.205 pm /	Pass - 1	1	Pass - 22	22
		Fail - 0		Fail - 0	22
		Skip - 0		Skip - 0	

verify user can perform end to end operations



#	Step / Hook Details	Status	Duration
1	Given user calls "/users" endpoint	PASSED	0.097 s
2	And set header "Content-Type" to "application/json"	PASSED	0.036 s
3	And set request body from file "create-user.json" using pojo	PASSED	0.238 s
4	When user makes post request	PASSED	2.250 s
5	Then verify status code is 201	PASSED	0.000 s
6	And verify response has body same as request	PASSED	0.016 s
7	And verify response has schema same as "response-schema.json"	PASSED	0.160 s
8	And store the "id" from response into "user.id"	PASSED	0.381 s
9	When user calls "/users/{id}" endpoint	PASSED	0.000 s
10	And sets path param for "id" as "user.id"	PASSED	0.000 s
11	And user makes get request	PASSED	0.470 s
12	Then verify status code is 200	PASSED	0.000 s
13	And verify response body has a field "name" as "Joe Varghese"	PASSED	0.011 s
14	And verify response has schema same as "response-schema.json"	PASSED	0.000 s
15	When user calls "/users/{id}" endpoint	PASSED	0.000 s

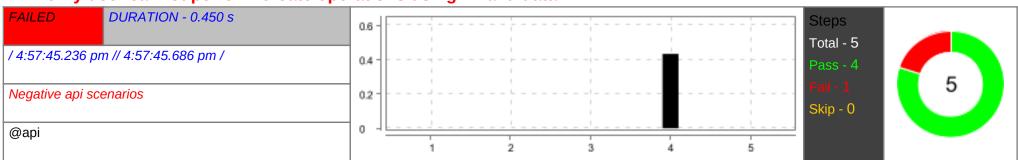
DETAILED SECTION -- 10 --

#	Step / Hook Details	Status	Duration
16	And sets path param for "id" as "user.id"	PASSED	0.000 s
17	And set header "Content-Type" to "application/json"	PASSED	0.000 s
18	And set request body from file "update-user.json" using pojo	PASSED	0.000 s
19	And user makes put request	PASSED	0.435 s
20	Then verify status code is 200	PASSED	0.000 s
21	And verify response has body same as request	PASSED	0.000 s
22	And verify response has schema same as "response-schema.json"	PASSED	0.000 s

Negative api scenarios

FAILED DURATION - 0.897 s	Scenarios		Steps	
	Total - 2		Total - 9	
/ 4:57:45.236 pm // 4:57:46.133 pm /	Pass - 0	2	Pass - 7	🧧 g 📜
	Fail - 2		Fail - 2	
	Skip - 0		Skip - 0	

verify user cannot perform create operations using invalid data

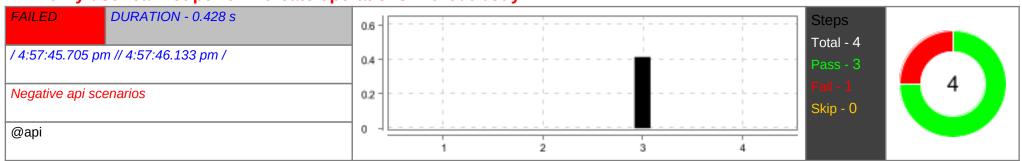


#	Step / Hook Details	Status	Duration
1	Given user calls "/users" endpoint	PASSED	0.000 s
2	And set header "Content-Type" to "application/json"	PASSED	0.000 s
3	And user set invalid request body from file "invalid-user.json"	PASSED	0.000 s
4	When user makes post request	PASSED	0.435 s
5	Then verify status code is not 201	FAILED	0.000 s
	java.lang.AssertionError: Values should be different. Actual: 201		

DETAILED SECTION -- 11 --

#	Step / Hook Details	Status	Duration
	at org.junit.Assert.fail(Assert.java:88)		
	at org.junit.Assert.failEquals(Assert.java:185)		
	at org.junit.Assert.assertNotEquals(Assert.java:199)		
	at org.junit.Assert.assertNotEquals(Assert.java:211)		
	at com.automation.steps.ApiResponseSteps.verifyStatusCodeIsNot(ApiResponseSteps.java:52)		
	at ?.verify status code is not 201(file:///C:/Users/291501/Documents/Projects/RoyalBrothersAutomationFramework/src/test/resources/		
	features/APINegativeTests.feature:9)		
	* Not displayable characters are replaced by '?'.		

verify user cannot perform create operations without body

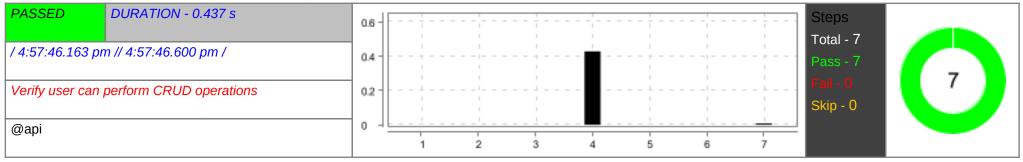


#	Step / Hook Details	Status	Duration
1	Given user calls "/users" endpoint	PASSED	0.000 s
2	And set header "Content-Type" to "application/json"	PASSED	0.000 s
3	When user makes post request	PASSED	0.415 s
4	Then verify status code is not 201	FAILED	0.000 s
	java.lang.AssertionError: Values should be different. Actual: 201 at org.junit.Assert.fail(Assert.java:88) at org.junit.Assert.failEquals(Assert.java:185) at org.junit.Assert.assertNotEquals(Assert.java:199) at org.junit.Assert.assertNotEquals(Assert.java:211) at com.automation.steps.ApiResponseSteps.verifyStatusCodelsNot(ApiResponseSteps.java:52) at ?.verify status code is not 201(file:///C:/Users/291501/Documents/Projects/RoyalBrothersAutomationFramework/src/test/resources/features/APINegativeTests.feature:16) * Not displayable characters are replaced by '?'.		

Verify user can perform CRUD operations

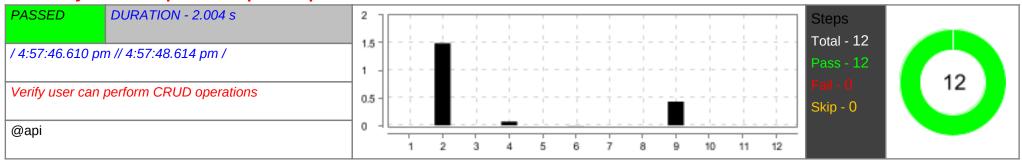
PASSED	DURATION - 6.790 s	Scenarios Total - 9		Steps Total - 63	
/ 4:57:46.163 pm // 4:	:57:52.953 pm /	Pass - 9	9	Pass - 63	63
		Fail - 0 Skip - 0		Fall - 0 Skip - 0	

verify user can perform create operations



#	Step / Hook Details	Status	Duration
1	Given user calls "/users" endpoint	PASSED	0.000 s
2	And set header "Content-Type" to "application/json"	PASSED	0.000 s
3	And set request body from file "create-user.json" using pojo		0.000 s
4	When user makes post request	PASSED	0.429 s
5	Then verify status code is 201	PASSED	0.000 s
6	And verify response has body same as request	PASSED	0.000 s
7	And verify response has schema same as "response-schema.json"	PASSED	0.008 s

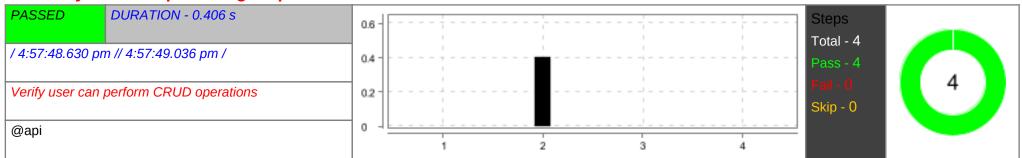
verify user can perform update operations



DETAILED SECTION -- 13 --

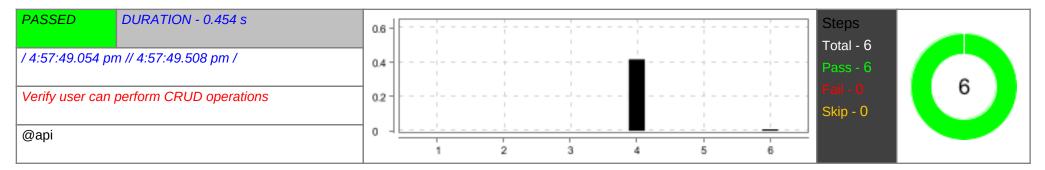
#	Step / Hook Details	Status	Duration
1	Given user calls "/users" endpoint	PASSED	0.000 s
2	When user makes get request	PASSED	1.489 s
3	Then verify status code is 200	PASSED	0.000 s
4	And store the "id[0]" from response into "user.id"	PASSED	0.069 s
5	When user calls "/users/{id}" endpoint PASSED		0.000 s
6	And sets path param for "id" as "user.id" PASSED		0.002 s
7	And set header "Content-Type" to "application/json" 0.000		0.000 s
8	And set request body from file "update-user.json" using pojo Output Description: Output Description: Descript		0.000 s
9	When user makes put request 0.429 s		0.429 s
10	Then verify status code is 200 PASSED 0		0.000 s
11	And verify response has body same as request 0.000 s		0.000 s
12	And verify response has schema same as "response-schema.json"	PASSED	0.000 s

verify user can perform get operations



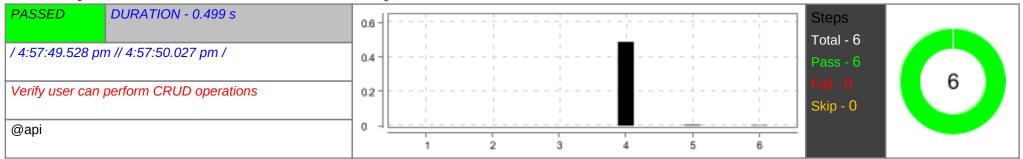
#	Step / Hook Details	Status	Duration
1	Given user calls "/users/13" endpoint	PASSED	0.000 s
2	When user makes get request	PASSED	0.406 s
3	Then verify status code is 200	PASSED	0.000 s
4	And verify response has schema same as "response-schema.json"	PASSED	0.000 s

Verify if the custom field is added correctly



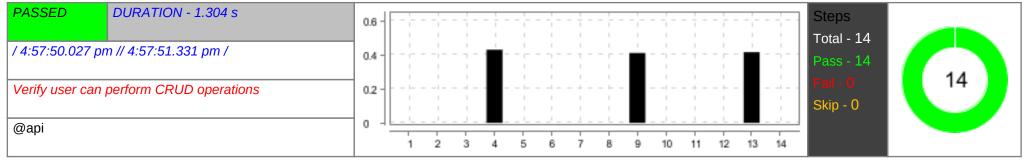
#	Step / Hook Details	Status	Duration
1	Given user calls "/users" endpoint	PASSED	0.000 s
2	And set header "Content-Type" to "application/json"	PASSED	0.000 s
3	And user set request body from file "create-user.json" using pojo with "name" value "joe"		0.000 s
4	When user makes post request	PASSED	0.417 s
5	Then verify status code is 201	PASSED	0.000 s
6	And verify response body has a field "name" as "joe"	PASSED	0.009 s

Verify if the custom field is added correctly



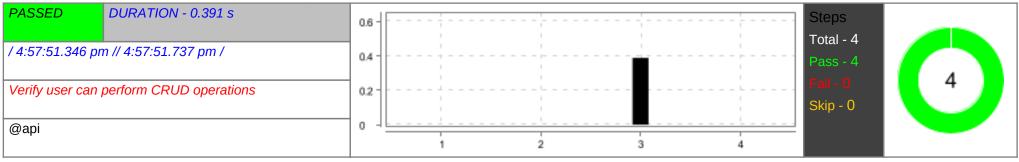
#	Step / Hook Details	Status	Duration
1	Given user calls "/users" endpoint	PASSED	0.000 s
2	And set header "Content-Type" to "application/json"	PASSED	0.000 s
3	And user set request body from file "create-user.json" using pojo with "name" value "saravan"		0.000 s
4	When user makes post request	PASSED	0.488 s
5	Then verify status code is 201	PASSED	0.005 s
6	And verify response body has a field "name" as "saravan"	PASSED	0.003 s

verify user can perform delete operation and verify it is deleted



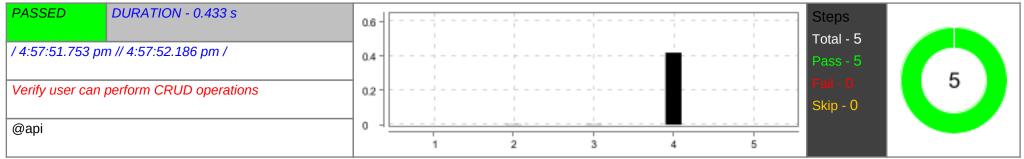
#	Step / Hook Details	Status	Duration
1	Given user calls "/users" endpoint	PASSED	0.000 s
2	And set header "Content-Type" to "application/json"	PASSED	0.000 s
3	And set request body from file "create-user.json" using pojo	PASSED	0.000 s
4	When user makes post request	PASSED	0.431 s
5	And store the "id" from response into "user.id"	PASSED	0.000 s
6	Then verify status code is 201	PASSED	0.000 s
7	When user calls "/users/{id}" endpoint	PASSED	0.000 s
8	And sets path param for "id" as "user.id"	PASSED	0.000 s
9	And user makes delete request	PASSED	0.412 s
10	Then verify status code is 200	PASSED	0.000 s
11	When user calls "/users/{id}" endpoint	PASSED	0.000 s
12	And sets path param for "id" as "user.id"	PASSED	0.000 s
13	And user makes get request	PASSED	0.417 s
14	Then verify status code is 404	PASSED	0.000 s

verify user cannot perform get operations using invalid id



#	Step / Hook Details	Status	Duration
1	Given user calls "/users/abcd" endpoint	PASSED	0.000 s
2	And set header "Content-Type" to "application/json"	PASSED	0.000 s
3	When user makes get request	PASSED	0.389 s
4	Then verify status code is 404	PASSED	0.000 s

verify user cannot perform Invalid HTTP Methods



#	Step / Hook Details		Duration
1	Given user calls "/users/1" endpoint	PASSED	0.000 s
2	And set header "Content-Type" to "application/json"		0.002 s
3	And set request body from file "create-user.json" using pojo		0.002 s
4	When user makes post request	PASSED	0.419 s
5	Then verify status code is 400	PASSED	0.000 s

verify user cannot access invalid endpoints

PASSED DURATION - 0.749 s	1 7	Steps
/ 4 57 50 004 pm // 4 57 50 050 pm /	0.8 -	Total - 5
/ 4:57:52.204 pm // 4:57:52.953 pm /	0.6 -	Pass - 5
Verify user can perform CRUD operations	0.4 -	-
	0.2 -	Skip - 0
@api	0 -	<u> </u>
·		1 2 3 4 5

#	Step / Hook Details	Status	Duration
1	Given user calls "/userz" endpoint	PASSED	0.000 s

DETAILED SECTION -- 17 --

#	Step / Hook Details	Status	Duration
2	And set header "Content-Type" to "application/json"	PASSED	0.000 s
3	And set request body from file "create-user.json" using pojo	PASSED	0.000 s
4	When user makes post request	PASSED	0.745 s
5	Then verify status code is 400	PASSED	0.000 s