

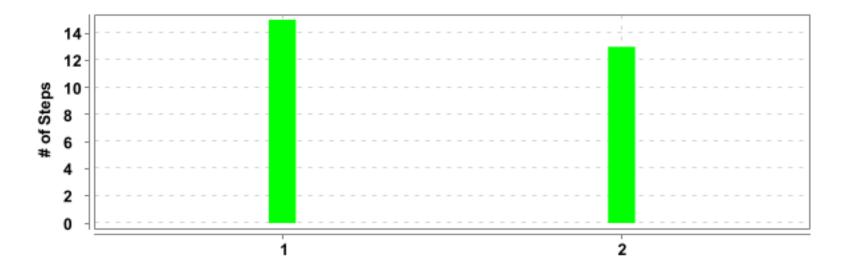
Feature			Scer	nario			Step T P		)	
Name	Duration	T	P	F	S	T	P	F	S	
Test personalInfo all endpoints	16.303 s	2	2	0	0	28	28	0	0	

Tag		Scer	nario			Fea	ure	
Name	T	P	F	S	T	P	F	S
@CreateEntity	1	1	0	0	1	1	0	0
@PersonalInfoApi	2	2	0	0	1	1	0	0
@RetriveEntity	1	1	0	0	1	1	0	0

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	Test personalInfo all endpoints	2	2	0	0	16.303 s



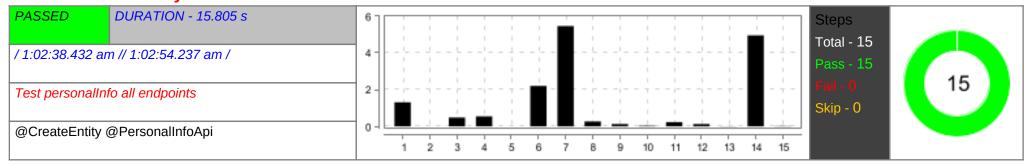
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Test personalInfo all endpoints	<u>create new entity</u>	15	15	0	0	15.805 s
2	Test personalInfo all endpoints	retrive entity	13	13	0	0	0.364 s

DETAILED SECTION -- 6 --

## **Test personalInfo all endpoints**

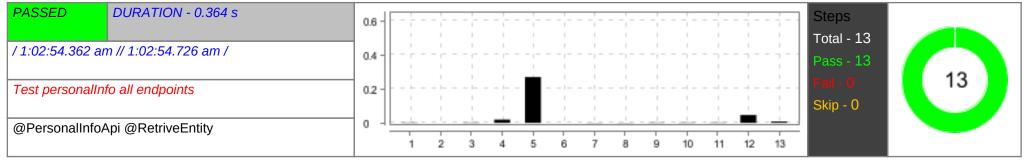
PASSED	DURATION - 16.303 s	Scenarios		Steps	
		Total - 2		Total - 28	
/ 1:02:38.423 am // 1	1:02:54.726 am /	Pass - 2	2	Pass - 28	28
		Fail - 0	-	Fail - 0	20
		Skip - 0		Skip - 0	

## create new entity



#	Step / Hook Details	Status	Duration
1	* set base uri	PASSED	1.307 s
2	Given set as "personalInformation" base path	PASSED	0.001 s
3	And get the request specification object	PASSED	0.482 s
4	And create request body for post request	PASSED	0.546 s
5	And attach request payload to http post request	PASSED	0.000 s
6	When select post request	PASSED	2.196 s
7	Then capture personal id from response body	PASSED	5.455 s
8	And get validatable response interface object	PASSED	0.265 s
9	And validate status code as 201	PASSED	0.126 s
10	And validate status line as "201 Created"	PASSED	0.034 s
11	And validate response time below 5000 ms	PASSED	0.236 s
12	Then validate "Content-type" and "application/json" reponse header	PASSED	0.129 s
13	And validate "Date" and value as current month year response header	PASSED	0.009 s
14	And validate json schema	PASSED	4.952 s
15	And generate response logs	PASSED	0.018 s

## retrive entity



#	Step / Hook Details	Status	Duration
1	* set base uri	PASSED	0.002 s
2	Given set as "personalInformation" base path	PASSED	0.000 s
3	And get the request specification object	PASSED	0.002 s
4	And set id as a path param	PASSED	0.019 s
5	When select get request	PASSED	0.270 s
6	And get validatable response interface object	PASSED	0.000 s
7	And validate status code as 200	PASSED	0.001 s
8	And validate status line as "200 OK"	PASSED	0.001 s
9	And validate response time below 5000 ms	PASSED	0.002 s
10	Then validate "Content-type" and "application/json" reponse header	PASSED	0.002 s
11	And validate "Date" and value as current month year response header	PASSED	0.002 s
12	And validate json schema	PASSED	0.046 s
13	And generate response logs	PASSED	0.008 s