

Cucumber Report

Jan 21, 2023, 4:22:50 PM

Start : Jan 21, 4:22:44.107 PM

End : Jan 21, 4:22:46.271 PM

Duration : 2.164 s

Features

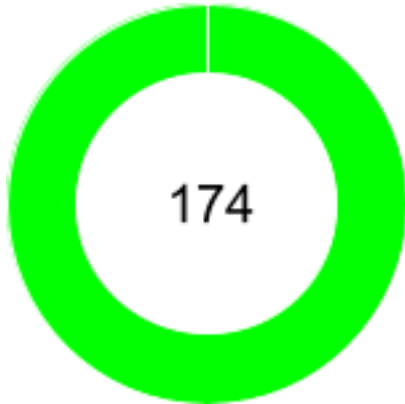
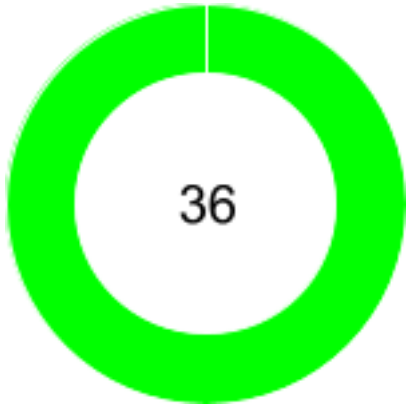
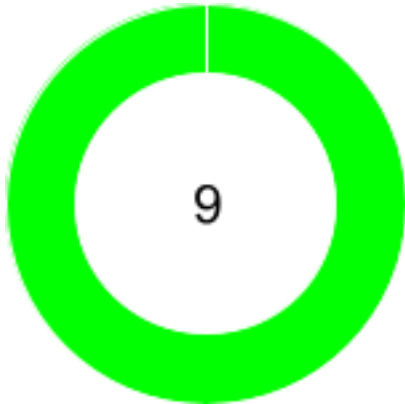
Scenarios

Steps

PASSED - 9
FAILED - 0
SKIPPED - 0

PASSED - 36
FAILED - 0
SKIPPED - 0

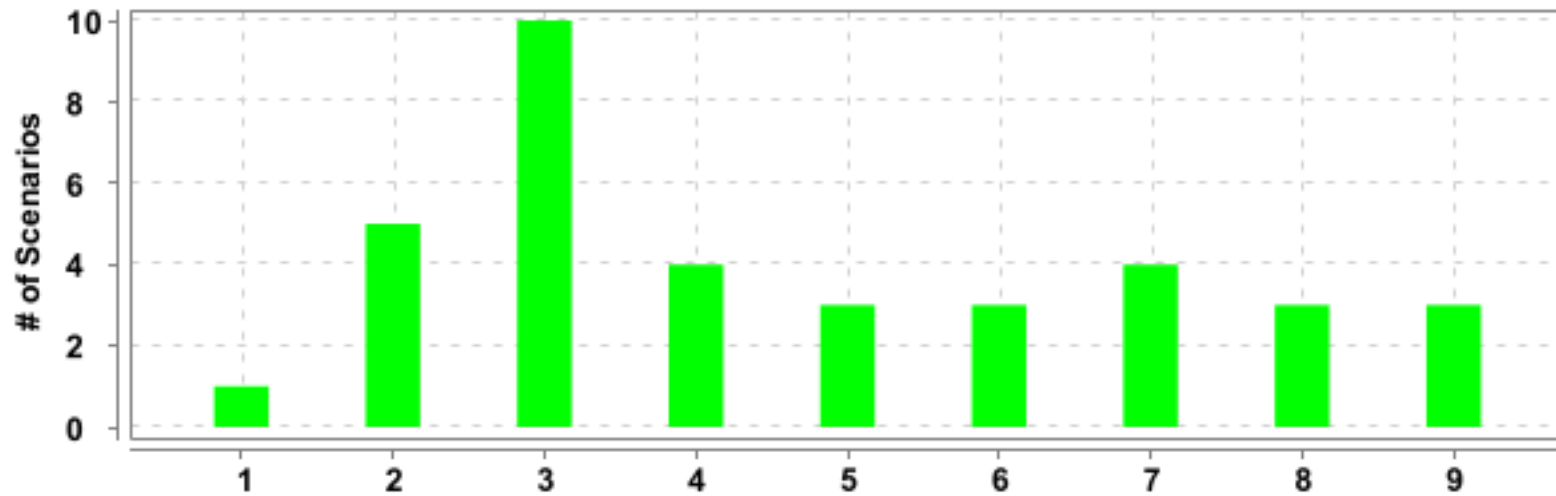
PASSED - 174
FAILED - 0
SKIPPED - 0



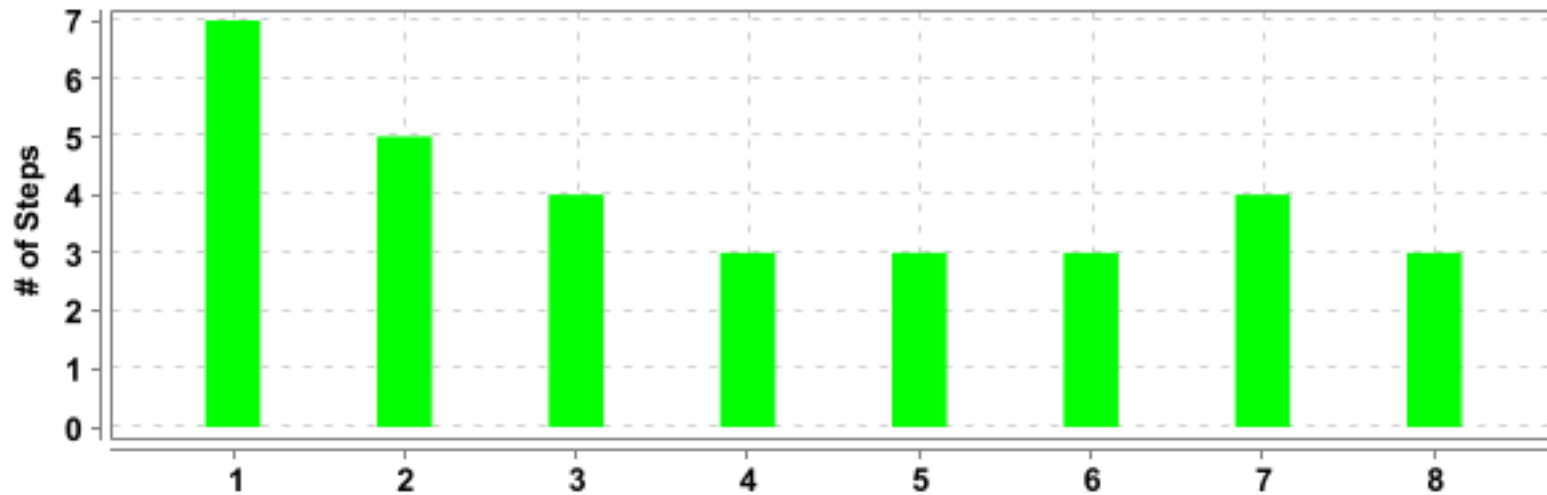
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Validate Post Request to Create Program</u>	0.038 s	1	1	0	0	7	7	0	0
<u>To test the batch using DELETE</u>	0.384 s	5	5	0	0	18	18	0	0
<u>To test the program using DELETE</u>	0.363 s	10	10	0	0	32	32	0	0
<u>Test the Batch using GET</u>	0.219 s	4	4	0	0	32	32	0	0
<u>Test the Program using GET</u>	0.149 s	3	3	0	0	18	18	0	0
<u>To test the Batch by program ID using Get Method.</u>	0.202 s	3	3	0	0	18	18	0	0
<u>Test the Batch by name using GET</u>	0.151 s	4	4	0	0	21	21	0	0
<u>To test the program by ID using Get Method</u>	0.073 s	3	3	0	0	13	13	0	0
<u>Test Batch and Program with invalid uri</u>	0.055 s	3	3	0	0	15	15	0	0

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@tag	1	1	0	0	1	1	0	0
@tag1	1	1	0	0	1	1	0	0
@test1getallbatches	1	1	0	0	1	1	0	0
@getallbatches	5	5	0	0	2	2	0	0
@test2getallbatches	2	2	0	0	1	1	0	0
@test3getallbatches	1	1	0	0	1	1	0	0
@Getallprograms	3	3	0	0	1	1	0	0
@testcase1programs	1	1	0	0	1	1	0	0
@testcase2programs	1	1	0	0	1	1	0	0
@testcase3programs	1	1	0	0	1	1	0	0
@getbatchbyprogID	3	3	0	0	1	1	0	0
@test1getbatchbyname	1	1	0	0	1	1	0	0
@getbatchbyname	4	4	0	0	1	1	0	0
@test2getbatchbyname	1	1	0	0	1	1	0	0
@test3getbatchbyname	1	1	0	0	1	1	0	0
@test4getbatchbyname	1	1	0	0	1	1	0	0
@getprogbyid	3	3	0	0	1	1	0	0

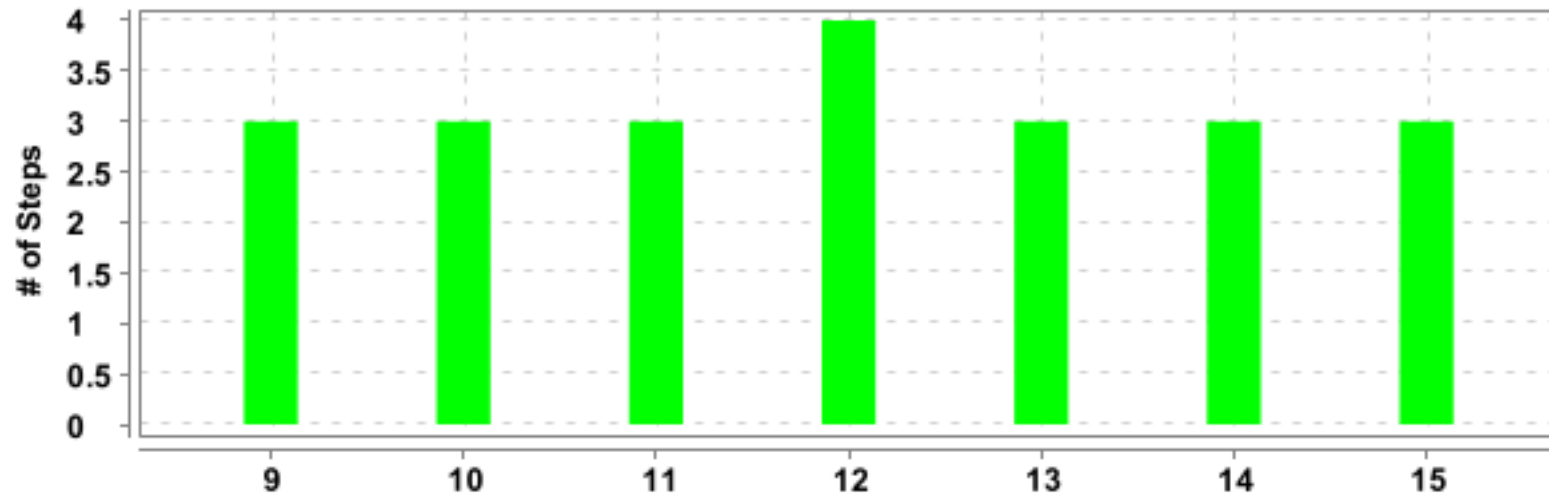
Tag	Scenario				Feature			
Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>
@getallprograms	1	1	0	0	1	1	0	0
@Invaliduri	3	3	0	0	1	1	0	0
@getallbatchbyname	1	1	0	0	1	1	0	0



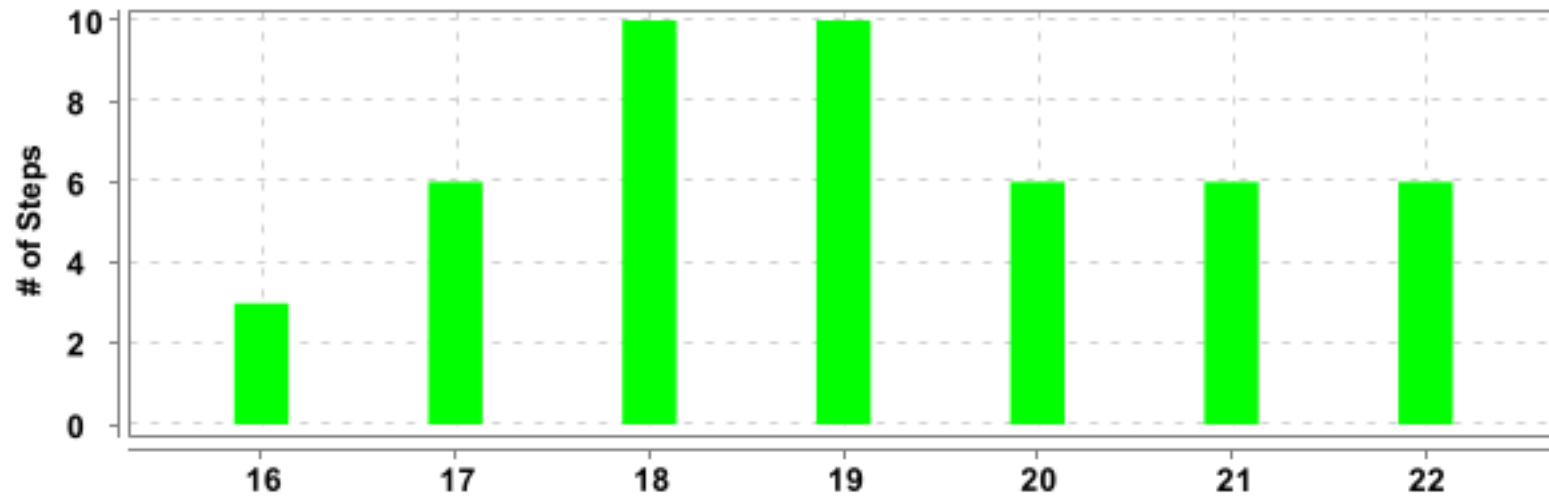
#	Feature Name	T	P	F	S	Duration
1	<u>Validate Post Request to Create Program</u>	1	1	0	0	0.038 s
2	<u>To test the batch using DELETE</u>	5	5	0	0	0.384 s
3	<u>To test the program using DELETE</u>	10	10	0	0	0.363 s
4	<u>Test the Batch using GET</u>	4	4	0	0	0.219 s
5	<u>Test the Program using GET</u>	3	3	0	0	0.149 s
6	<u>To test the Batch by program ID using Get Method.</u>	3	3	0	0	0.202 s
7	<u>Test the Batch by name using GET</u>	4	4	0	0	0.151 s
8	<u>To test the program by ID using Get Method</u>	3	3	0	0	0.073 s
9	<u>Test Batch and Program with invalid uri</u>	3	3	0	0	0.055 s



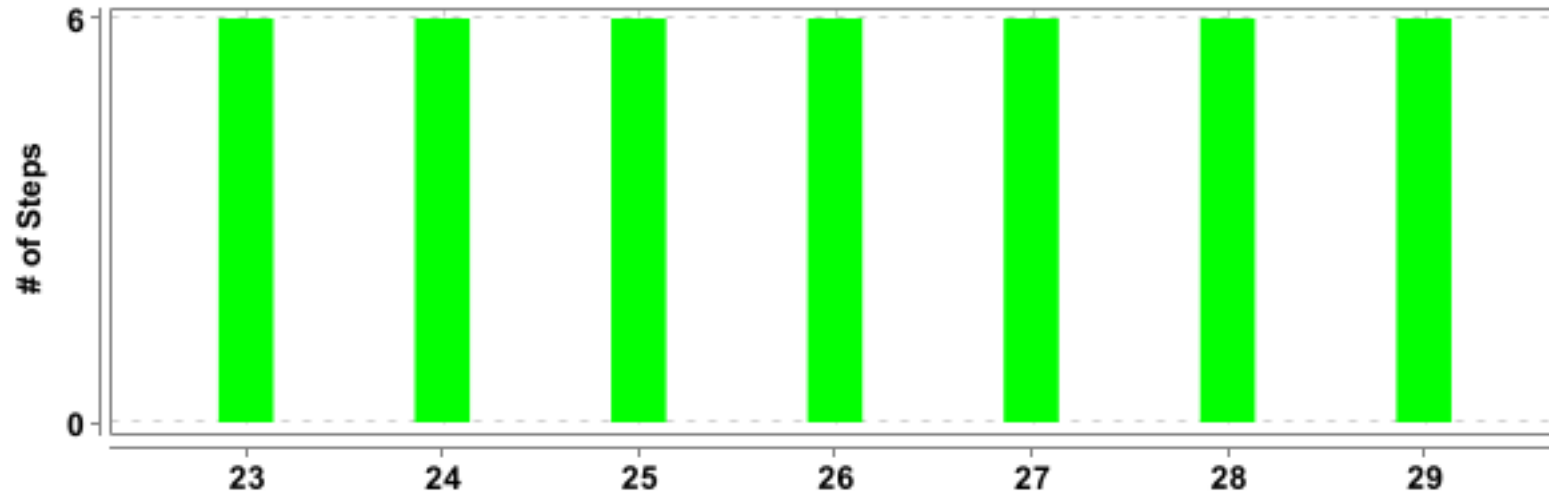
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Validate Post Request to Create Program</u>	<u>User able to create Program</u>	7	7	0	0	0.033 s
2	<u>To test the batch using DELETE</u>	<u>User able to delete the Batch by ID with valid request.</u>	5	5	0	0	0.018 s
3	<u>To test the batch using DELETE</u>	<u>User able to delete a Batch by ID with invalid endpoint.</u>	4	4	0	0	0.016 s
4	<u>To test the batch using DELETE</u>	<u>User able to delete a Batch by ID with invalid batchID.</u>	3	3	0	0	0.007 s
5	<u>To test the batch using DELETE</u>	<u>User able to delete a Batch by ID with invalid base URL.</u>	3	3	0	0	0.011 s
6	<u>To test the batch using DELETE</u>	<u>User able to delete a Batch by ID with invalid request.</u>	3	3	0	0	0.004 s
7	<u>To test the program using DELETE</u>	<u>To test the program using DELETE</u>	4	4	0	0	0.012 s
8	<u>To test the program using DELETE</u>	<u>User able to delete a Program by name with invalid Method.</u>	3	3	0	0	0.006 s



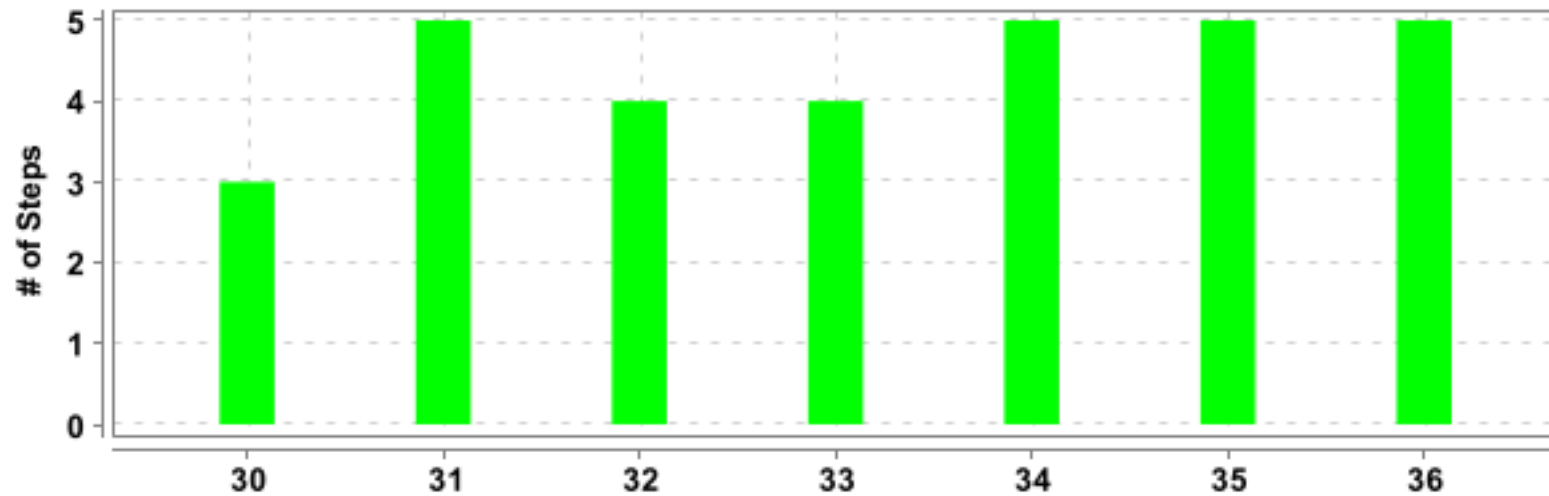
#	Feature Name	Scenario Name	T	P	F	S	Duration
9	<u>To test the program using DELETE</u>	<u>User able to delete a Program Name with invalid endpoint.</u>	3	3	0	0	0.008 s
10	<u>To test the program using DELETE</u>	<u>User able to delete a Program Name with invalid base URL.</u>	3	3	0	0	0.008 s
11	<u>To test the program using DELETE</u>	<u>Validate if user is able to delete with invalid Program Name</u>	3	3	0	0	0.005 s
12	<u>To test the program using DELETE</u>	<u>User able to delete a Program by ID1 with valid request.</u>	4	4	0	0	0.005 s
13	<u>To test the program using DELETE</u>	<u>User able to delete a Program by ID with invalid request.</u>	3	3	0	0	0.003 s
14	<u>To test the program using DELETE</u>	<u>User able to delete a Program by ID with invalid endpoint.</u>	3	3	0	0	0.004 s
15	<u>To test the program using DELETE</u>	<u>User able to delete a Program by ID with invalid base URL.</u>	3	3	0	0	0.005 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
16	<u>To test the program using DELETE</u>	<u>Validate if user is able to delete with invalid Program ID</u>	3	3	0	0	0.005 s
17	<u>Test the Batch using GET</u>	<u>Test if user is able to get all batches when sending valid request</u>	6	6	0	0	0.009 s
18	<u>Test the Batch using GET</u>	<u>Test if user is able to get all batches when sending invalid request</u>	10	10	0	0	0.017 s
19	<u>Test the Batch using GET</u>	<u>Test if user is able to get all batches when sending invalid request</u>	10	10	0	0	0.012 s
20	<u>Test the Batch using GET</u>	<u>Test if user is able to get all batches when sending invalid endpoint</u>	6	6	0	0	0.023 s
21	<u>Test the Program using GET</u>	<u>Test if user is able to get all Programs when sending valid request</u>	6	6	0	0	0.016 s
22	<u>Test the Program using GET</u>	<u>Test if user is able to get all Programs when sending invalid request</u>	6	6	0	0	0.013 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
23	<u>Test the Program using GET</u>	<u>Test if user is able to get all Programs when sending invalid endpoint</u>	6	6	0	0	0.016 s
24	<u>To test the Batch by program ID using Get Method.</u>	<u>Test if user able to get a Batch by progID when sending valid request</u>	6	6	0	0	0.013 s
25	<u>To test the Batch by program ID using Get Method.</u>	<u>Test if user is able to get batch Id when sending invalid request</u>	6	6	0	0	0.016 s
26	<u>To test the Batch by program ID using Get Method.</u>	<u>Test if user is able to getbatchbyprogID when sending invalid endpoint</u>	6	6	0	0	0.015 s
27	<u>Test the Batch by name using GET</u>	<u>Test if user is able to get batch by name when sending valid request</u>	6	6	0	0	0.007 s
28	<u>Test the Batch by name using GET</u>	<u>Test if user is able to get batch by name when sending invalid request</u>	6	6	0	0	0.009 s
29	<u>Test the Batch by name using GET</u>	<u>Test if user is able to get batch by name when sending invalid endpoint</u>	6	6	0	0	0.008 s

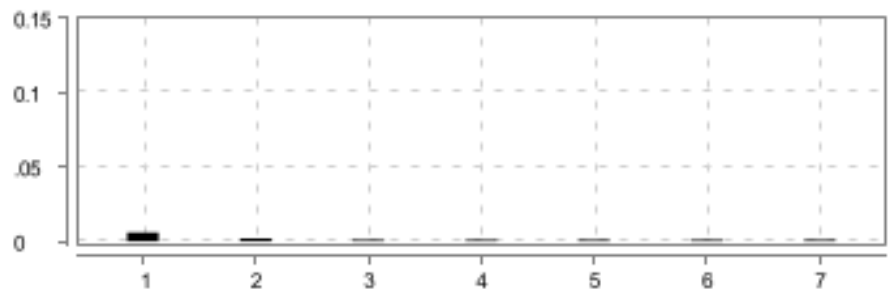



#	Feature Name	Scenario Name	T	P	F	S	Duration
30	<u>Test the Batch by name using GET</u>	<u>Test if JSON schema matches the response while sending valid request</u>	3	3	0	0	0.002 s
31	<u>To test the program by ID using Get Method</u>	<u>User able to Get a Program by ID with valid request</u>	5	5	0	0	0.003 s
32	<u>To test the program by ID using Get Method</u>	<u>User able to Get a Program by ID with invalid request</u>	4	4	0	0	0.003 s
33	<u>To test the program by ID using Get Method</u>	<u>User able to Get a Program by ID with invalid endpoint</u>	4	4	0	0	0.003 s
34	<u>Test Batch and Program with invalid uri</u>	<u>Test if user is able to get all programs when sending invalid base url</u>	5	5	0	0	0.003 s
35	<u>Test Batch and Program with invalid uri</u>	<u>Test if user is able to get all batches when sending invalid base url</u>	5	5	0	0	0.002 s
36	<u>Test Batch and Program with invalid uri</u>	<u>Test if user is able to get the batch by batch name when sending invalid base url</u>	5	5	0	0	0.005 s

Validate Post Request to Create Program


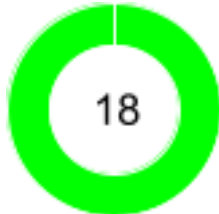
PASSED	DURATION - 0.038 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 4:22:44.107 PM // 4:22:44.145 PM /					

User able to create Program

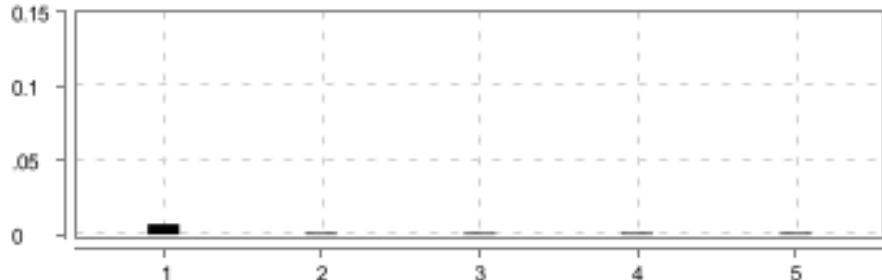

<div>PASSED</div> <div>DURATION - 0.033 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:22:44.112 PM // 4:22:44.145 PM /</div>			
<div>Validate Post Request to Create Program</div>			
<div>@tag @tag1</div>			

#	Step / Hook Details	Status	Duration
1	Given User sends request with the endpoint to create program	PASSED	0.006 s
2	When User sends a request body with valid endpoint to create Program.	PASSED	0.002 s
3	Then Validate response status <201>.	PASSED	0.001 s
4	And Validate response body for programName,programDescription,programStatus	PASSED	0.001 s
5	And Validate response headers should be application json format	PASSED	0.001 s
6	And Verify response body schema './src/test/resources/configuration/JsonSchema_Program/postRequest/Post_ValidRequest.json' in json format.	PASSED	0.001 s
7	And Verify the values are present in DB	PASSED	0.001 s

To test the batch using DELETE

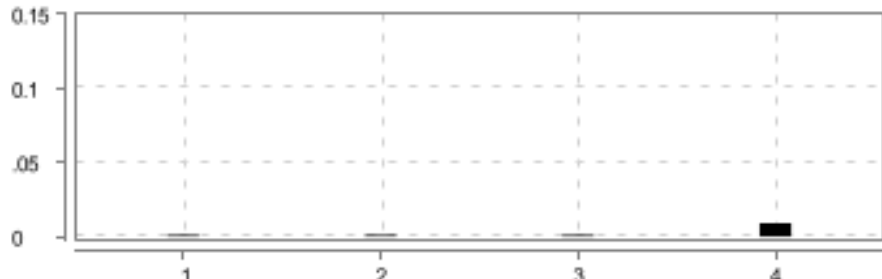

PASSED	DURATION - 0.384 s	Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0		Steps Total - 18 Pass - 18 Fail - 0 Skip - 0	
/ 4:22:44.332 PM // 4:22:44.716 PM /					

User able to delete the Batch by ID with valid request.

<div>PASSED</div>	<div>DURATION - 0.018 s</div>		Steps	
/ 4:22:44.332 PM // 4:22:44.350 PM /			Total - 5	
To test the batch using DELETE			Pass - 5	
			Fail - 0	
			Skip - 0	

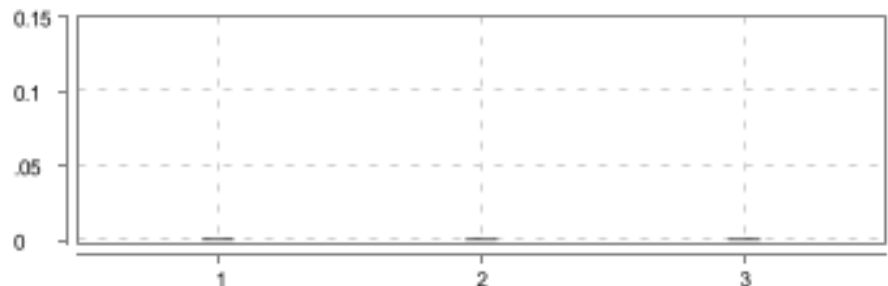

#	Step / Hook Details	Status	Duration
1	Given User sends the base url to delete <3518>.	PASSED	0.007 s
2	When User sends request to delete with existing batch ID.	PASSED	0.001 s
3	Then status code should be '200 ok'.	PASSED	0.001 s
4	And Verify content type header should be application/json.	PASSED	0.001 s
5	And Verify if status line is 'HTTP/1.1 200'.	PASSED	0.001 s

User able to delete a Batch by ID with invalid endpoint.

PASSED	DURATION - 0.016 s		Steps	
/ 4:22:44.477 PM // 4:22:44.493 PM /			Total - 4	
To test the batch using DELETE			Pass - 4	
			Fail - 0	
			Skip - 0	

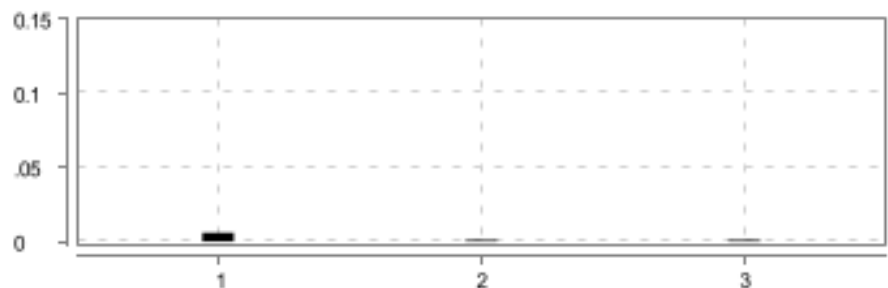

#	Step / Hook Details	Status	Duration
1	Given User sends a invalid request to delete a <3530>.	PASSED	0.001 s
2	When User sends a request body with invalid endpoint.	PASSED	0.001 s
3	Then Verify status code is ' 404 Not Found'.	PASSED	0.001 s
4	And Verify content type header 'application/json'.	PASSED	0.009 s

User able to delete a Batch by ID with invalid batchID.

PASSED	DURATION - 0.007 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:22:44.575 PM // 4:22:44.582 PM /				
To test the batch using DELETE				

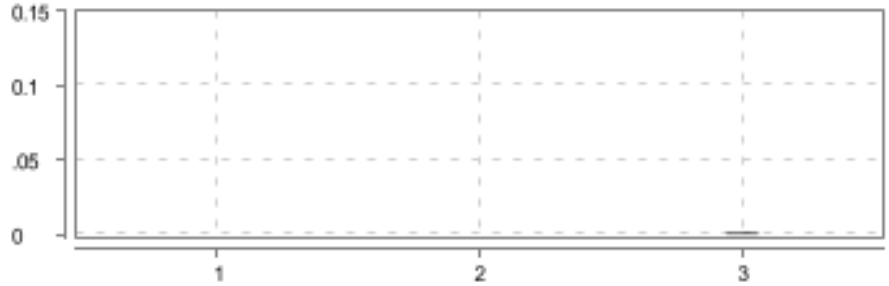

#	Step / Hook Details	Status	Duration
1	Given User send base URL to delete batch with invalid <3530>.	PASSED	0.001 s
2	When User send valid request with invalid Batch ID and its endpoint.	PASSED	0.001 s
3	Then the status code should be bad request	PASSED	0.001 s

User able to delete a Batch by ID with invalid base URL.

PASSED	DURATION - 0.011 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:22:44.667 PM // 4:22:44.678 PM /				
To test the batch using DELETE				

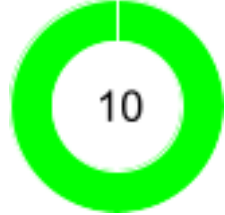

#	Step / Hook Details	Status	Duration
1	Given User sends invalid base url to delete a Batch ID.	PASSED	0.006 s
2	When User sends invalid base url with valid endpoint.	PASSED	0.001 s
3	Then Verify status code '503 Service unavailable'.	PASSED	0.001 s

User able to delete a Batch by ID with invalid request.

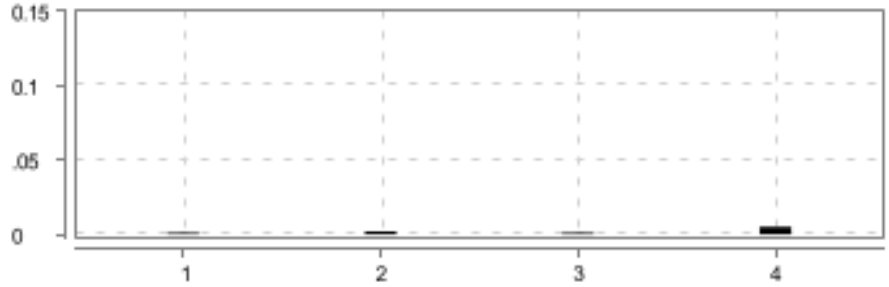

PASSED	DURATION - 0.004 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:22:44.712 PM // 4:22:44.716 PM /				
To test the batch using DELETE				

#	Step / Hook Details	Status	Duration
1	Given User sends a base URL with batch ID to delete <3530>.	PASSED	0.000 s
2	When User sends a request with invalid method to delete batch ID.	PASSED	0.000 s
3	Then Verify if the response status code is method not allowed	PASSED	0.001 s

To test the program using DELETE

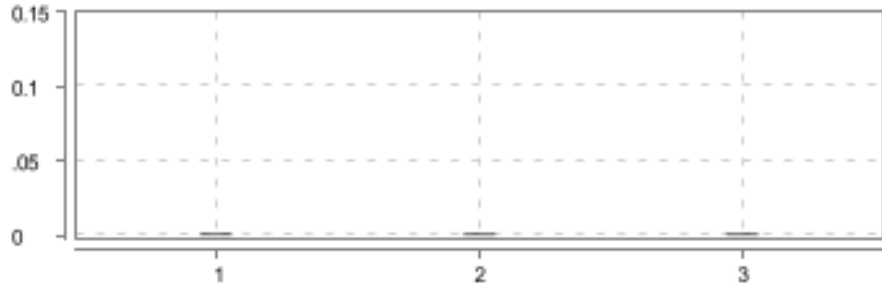

PASSED	DURATION - 0.363 s	Scenarios Total - 10 Pass - 10 Fail - 0 Skip - 0		Steps Total - 32 Pass - 32 Fail - 0 Skip - 0	
/ 4:22:44.756 PM // 4:22:45.119 PM /					

To test the program using DELETE

PASSED	DURATION - 0.012 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:22:44.756 PM // 4:22:44.768 PM /				
To test the program using DELETE				

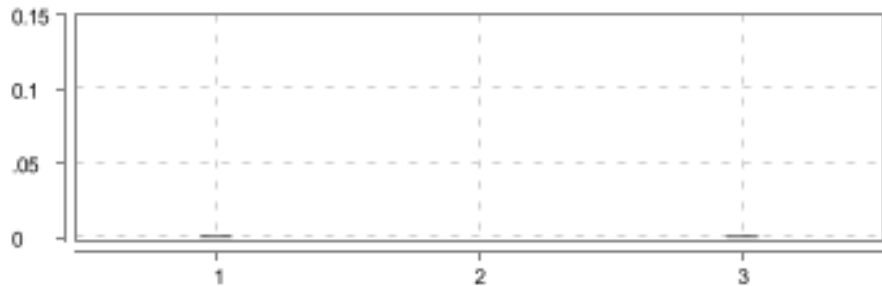

#	Step / Hook Details	Status	Duration
1	Given User sends base URL to delete "LMS practic test".	PASSED	0.001 s
2	When User sends request with valid program name.	PASSED	0.002 s
3	Then User status code success.	PASSED	0.001 s
4	And content type header should be application/json	PASSED	0.005 s

User able to delete a Program by name with invalid Method.

PASSED	DURATION - 0.006 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:22:44.806 PM // 4:22:44.812 PM /				
To test the program using DELETE				

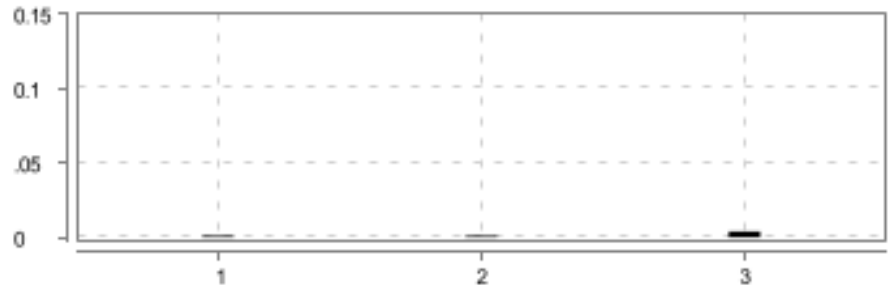

#	Step / Hook Details	Status	Duration
1	Given User able to delete a Program Name with invalid method with valid "Jan23-APIAspirants-SDet-12".	PASSED	0.001 s
2	When User sends a invalid request to delete a Program Name.	PASSED	0.001 s
3	Then Verify response with status code '405 Method Not Allowed'	PASSED	0.001 s

User able to delete a Program Name with invalid endpoint.

PASSED	DURATION - 0.008 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:22:44.849 PM // 4:22:44.857 PM /				
To test the program using DELETE				

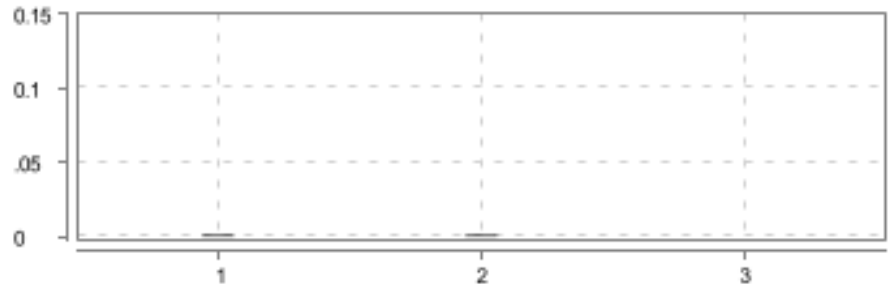

#	Step / Hook Details	Status	Duration
1	Given User sends the request to to delete a Program Name with invalid end point and with valid "Jan23-APIAspirants-SDet-12"..	PASSED	0.001 s
2	When User sends a request with invalid end point.	PASSED	0.000 s
3	Then User checks response if status code is bad request	PASSED	0.001 s

User able to delete a Program Name with invalid base URL.

<div>PASSED</div>	<div>DURATION - 0.008 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:22:44.895 PM // 4:22:44.903 PM /</div>				
<div>To test the program using DELETE</div>				

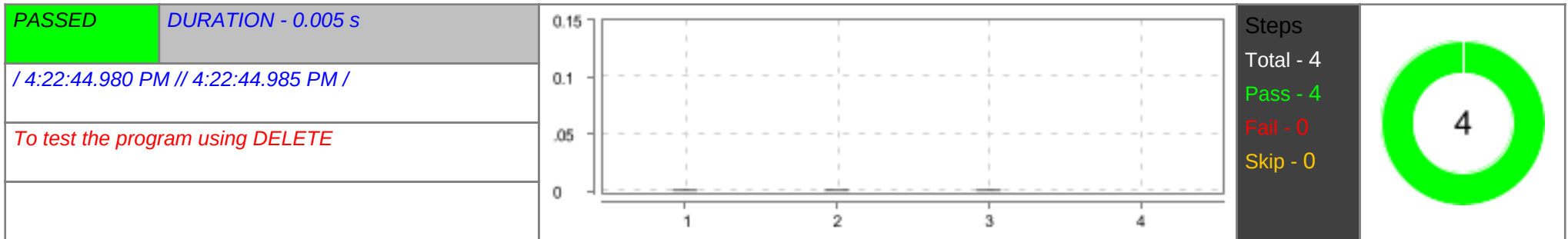
#	Step / Hook Details	Status	Duration
1	Given User sends invalid base url to delete a Program Name.	PASSED	0.001 s
2	When User sends invalid base url with valid end point	PASSED	0.001 s
3	Then status code should be Service error	PASSED	0.004 s

Validate if user is able to delete with invalid Program Name

<div>PASSED</div>	<div>DURATION - 0.005 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:22:44.939 PM // 4:22:44.944 PM /</div>				
<div>To test the program using DELETE</div>				

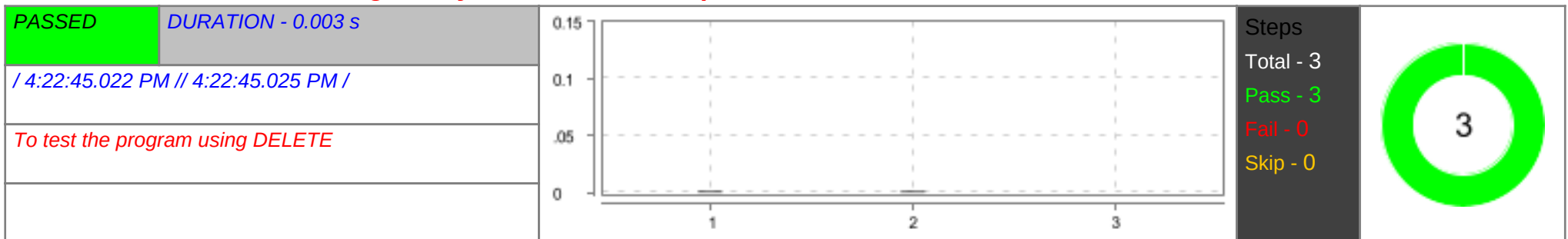
#	Step / Hook Details	Status	Duration
1	Given User sends the request with invalid "PostgreSQL991".	PASSED	0.001 s
2	When User sends valid request with invalid Program Name and its endpoint	PASSED	0.001 s
3	Then Verify response with bad request	PASSED	0.000 s

User able to delete a Program by ID1 with valid request.



#	Step / Hook Details	Status	Duration
1	Given User sends base url to delete a <13843>.	PASSED	0.001 s
2	When User sends request to delete with existing Program_ID	PASSED	0.001 s
3	Then status code is the success	PASSED	0.001 s
4	And status line should be HTTP/1.1 200	PASSED	0.000 s

User able to delete a Program by ID with invalid request.



#	Step / Hook Details	Status	Duration
1	Given User sends a base URL to delete <8113>.	PASSED	0.001 s
2	When User sends a request with invalid method.	PASSED	0.001 s
3	Then Verify response with status code ' 405 Method Not Allowed	PASSED	0.000 s

User able to delete a Program by ID with invalid endpoint.

PASSED	DURATION - 0.004 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:22:45.047 PM // 4:22:45.051 PM /				
To test the program using DELETE				

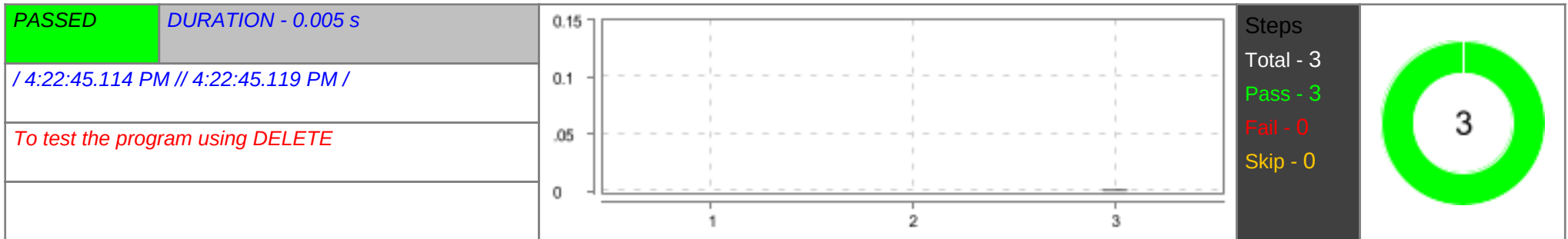
#	Step / Hook Details	Status	Duration
1	Given User sends base URL to delete invalid endpoint with valid <8113>.	PASSED	0.000 s
2	When User sends the request with invalid end point to to delete invalid end point.	PASSED	0.000 s
3	Then Verify response with status code Not found.	PASSED	0.000 s

User able to delete a Program by ID with invalid base URL.

PASSED	DURATION - 0.005 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:22:45.078 PM // 4:22:45.083 PM /				
To test the program using DELETE				

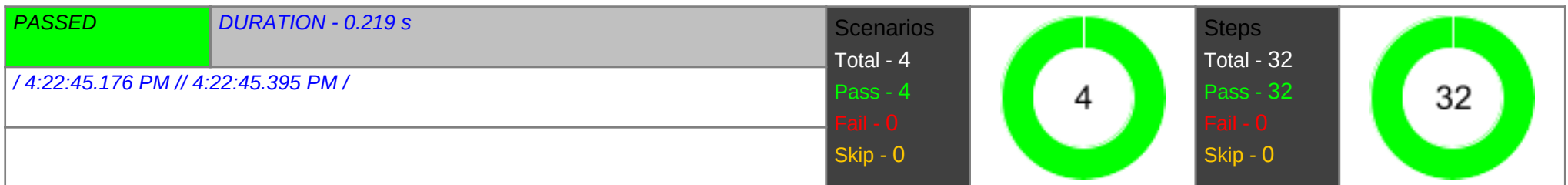
#	Step / Hook Details	Status	Duration
1	Given User sends invalid base url	PASSED	0.000 s
2	When User sends invalid base url along with valid endpoint	PASSED	0.001 s
3	Then Verify response with status code Service unavailable.	PASSED	0.002 s

Validate if user is able to delete with invalid Program ID

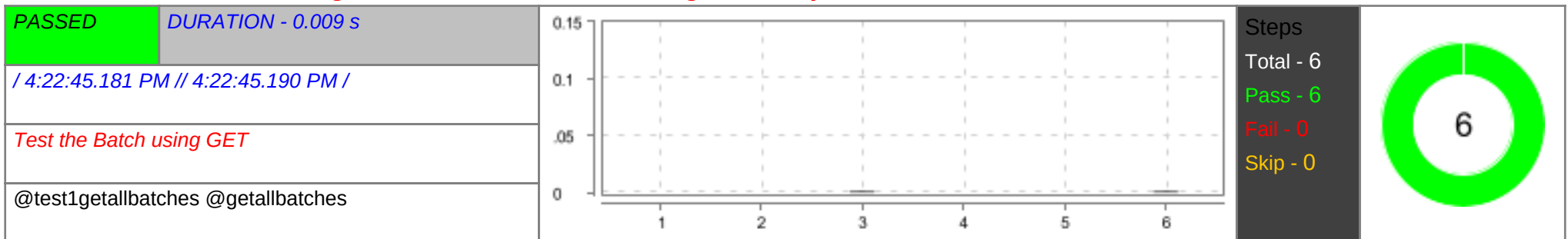


#	Step / Hook Details	Status	Duration
1	Given User sends the request with invalid <8113>	PASSED	0.000 s
2	When User sends valid request with invalid Program ID and its endpoint	PASSED	0.000 s
3	Then Verify response should be Bad Request	PASSED	0.001 s

Test the Batch using GET



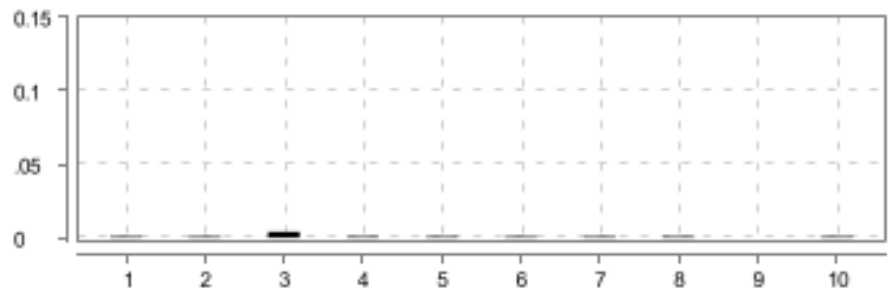
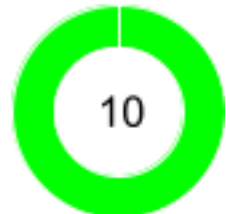
Test if user is able to get all batches when sending valid request



#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get all batches	PASSED	0.000 s
2	Then The content type of response header should be application/json to get all batches	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
3	When User sends request with valid endpoint to get all batches	PASSED	0.001 s
4	Then User should receive response with success status code for all batches	PASSED	0.000 s
5	And The response body should contain details of the batch from "8" "API" for all batches	PASSED	0.000 s
6	And The status line should be HTTP/1.1 200 for all batches	PASSED	0.001 s

Test if user is able to get all batches when sending invalid request

PASSED	DURATION - 0.017 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 4:22:45.232 PM // 4:22:45.249 PM /				
Test the Batch using GET				
@getallbatches @test2getallbatches				

#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get all batches	PASSED	0.001 s
2	Then The content type of response header should be application/json to get all batches	PASSED	0.001 s
3	When User sends PUT, PATCH, DELETE requests with valid endpoint for all batches	PASSED	0.004 s
4	Then User should receive response with Method Not Allowed status code for all batches	PASSED	0.001 s
5	And The response body should contain error message from "9" "API" for all batches	PASSED	0.001 s
6	And The status line should be HTTP/1.1 405 for all batches with invalid request	PASSED	0.001 s
7	When User sends POST request with valid endpoint for all batches	PASSED	0.001 s
8	Then The response body should contain unsupp error message from "9" "API" for all batches	PASSED	0.001 s
9	And User should receive response with Method Unsupported Media Type status code for all the batches	PASSED	0.000 s
10	And The status line should be HTTP/1.1 415 for all the batches with invalid request	PASSED	0.001 s

Test if user is able to get all batches when sending invalid request

PASSED	DURATION - 0.012 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 4:22:45.278 PM // 4:22:45.290 PM /				
Test the Batch using GET				
@getallbatches @test2getallbatches				

#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get all batches	PASSED	0.000 s
2	Then The content type of response header should be application/json to get all batches	PASSED	0.000 s
3	When User sends PUT, PATCH, DELETE requests with valid endpoint for all batches	PASSED	0.000 s
4	Then User should receive response with Method Not Allowed status code for all batches	PASSED	0.000 s
5	And The response body should contain error message from "10" "API" for all batches	PASSED	0.000 s
6	And The status line should be HTTP/1.1 405 for all batches with invalid request	PASSED	0.001 s
7	When User sends POST request with valid endpoint for all batches	PASSED	0.000 s
8	Then The response body should contain unsupp error message from "10" "API" for all batches	PASSED	0.000 s
9	And User should receive response with Method Unsupported Media Type status code for all the batches	PASSED	0.000 s
10	And The status line should be HTTP/1.1 415 for all the batches with invalid request	PASSED	0.000 s


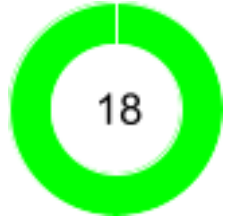
Test if user is able to get all batches when sending invalid endpoint

PASSED	DURATION - 0.023 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 4:22:45.372 PM // 4:22:45.395 PM /				
Test the Batch using GET				
@getallbatches @test3getallbatches				

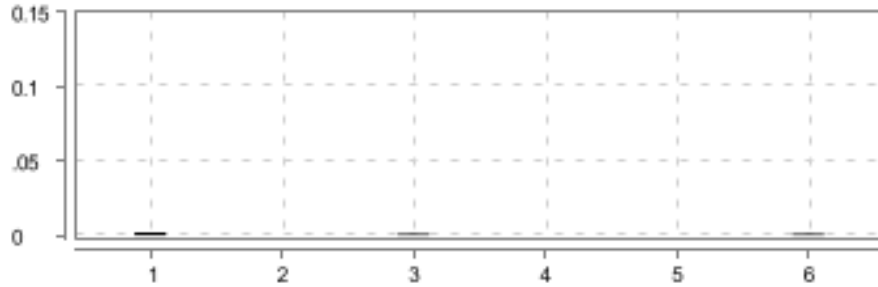

#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get all batches	PASSED	0.003 s
2	Then The content type of response header should be application/json to get all batches	PASSED	0.002 s
3	When User sends request with invalid endpoint for all batches	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
4	Then User should receive response with Not found status code for all batches	PASSED	0.000 s
5	And The response body should contain error message from "11" "API" for all batches with invalid endpoint	PASSED	0.000 s
6	And The status line should be HTTP/1.1 404 for all batches with invalid endpoint	PASSED	0.001 s

Test the Program using GET

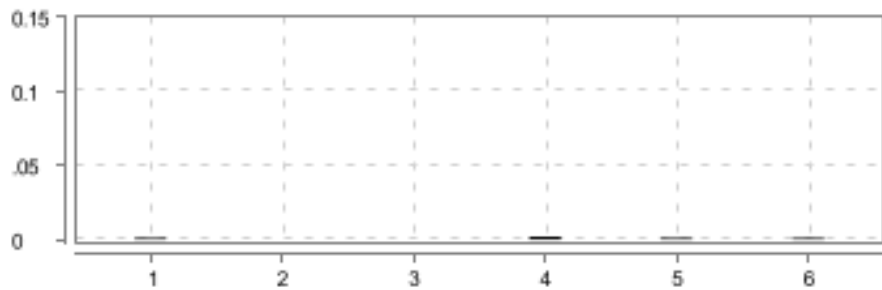

PASSED	DURATION - 0.149 s	Scenarios		Steps	
/ 4:22:45.452 PM // 4:22:45.601 PM /		Total - 3		Total - 18	
		Pass - 3		Pass - 18	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Test if user is able to get all Programs when sending valid request

PASSED	DURATION - 0.016 s		Steps	
/ 4:22:45.452 PM // 4:22:45.468 PM /			Total - 6	
Test the Program using GET			Pass - 6	
@Getallprograms @testcase1programs			Fail - 0	
			Skip - 0	

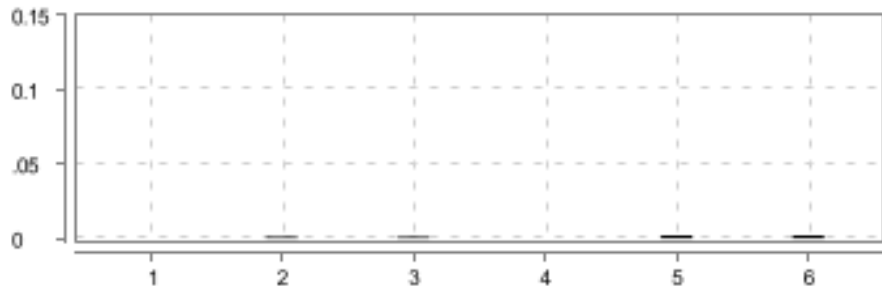

#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get all Programs	PASSED	0.002 s
2	Then The content type of response header should be application/json to get all Programs	PASSED	0.000 s
3	When User sends request with valid endpoint to get all Programs	PASSED	0.001 s
4	Then User should receive response with success status code for all Programs	PASSED	0.000 s
5	And The response body should contain details of the Program validated from "12" "API"	PASSED	0.000 s
6	And The status line should be HTTP/1.1 200 for all Programs with valid request	PASSED	0.001 s

Test if user is able to get all Programs when sending invalid request

<div>PASSED</div> <div>DURATION - 0.013 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:22:45.519 PM // 4:22:45.532 PM /</div>			
<div>Test the Program using GET</div>			
<div>@Getallprograms @testcase2programs</div>			


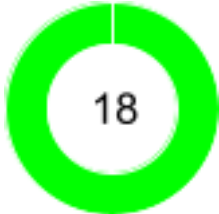
#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get all Programs	PASSED	0.001 s
2	Then The content type of response header should be application/json to get all Programs	PASSED	0.000 s
3	When User sends POST, PUT, PATCH, DELETE requests with valid endpoint for all Programs	PASSED	0.000 s
4	Then User should receive response with Method Not Allowed status code for all Programs	PASSED	0.002 s
5	And The response body should contain error message from "9" "API" for all Programs	PASSED	0.001 s
6	And The status line should be HTTP/1.1 405 for all Programs with invalid request	PASSED	0.001 s

Test if user is able to get all Programs when sending invalid endpoint

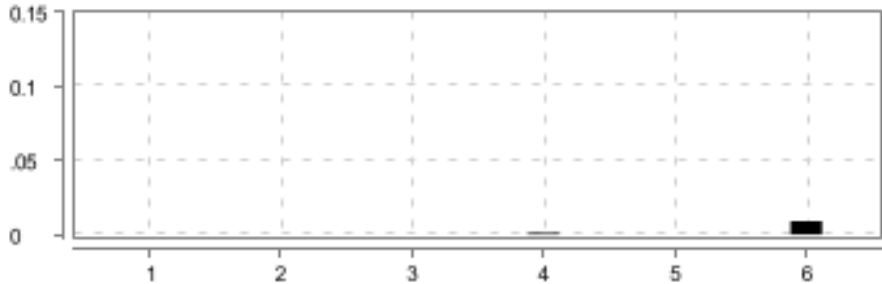

<div>PASSED</div>	<div>DURATION - 0.016 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:22:45.585 PM // 4:22:45.601 PM /</div>				
<div>Test the Program using GET</div>				
<div>@Getallprograms @testcase3programs</div>				

#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get all Programs	PASSED	0.000 s
2	Then The content type of response header should be application/json to get all Programs	PASSED	0.001 s
3	When User sends request with invalid endpoint for all Programs	PASSED	0.001 s
4	Then User should receive response with Not found status code for all Programs	PASSED	0.000 s
5	And The response body should contain error message from "11" "API" for all the Programs	PASSED	0.002 s
6	And The status line should be HTTP/1.1 404 for all Programs	PASSED	0.002 s

To test the Batch by program ID using Get Method.

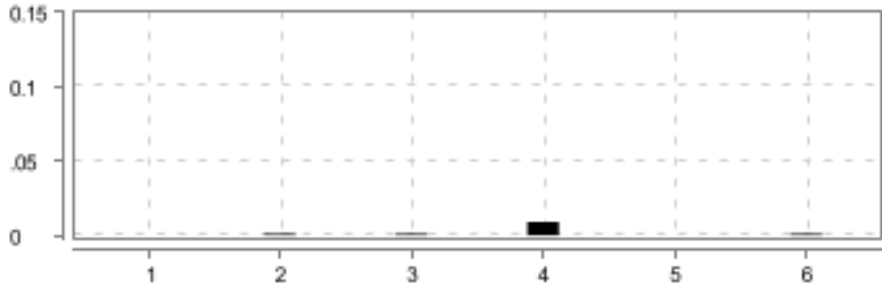

PASSED	DURATION - 0.202 s	Scenarios		Steps	
/ 4:22:45.651 PM // 4:22:45.853 PM /		Total - 3		Total - 18	
		Pass - 3		Pass - 18	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Test if user able to get a Batch by progID when sending valid request

PASSED	DURATION - 0.013 s		Steps	
/ 4:22:45.651 PM // 4:22:45.664 PM /			Total - 6	
To test the Batch by program ID using Get Method.			Pass - 6	
@getbatchbyprogID			Fail - 0	
			Skip - 0	

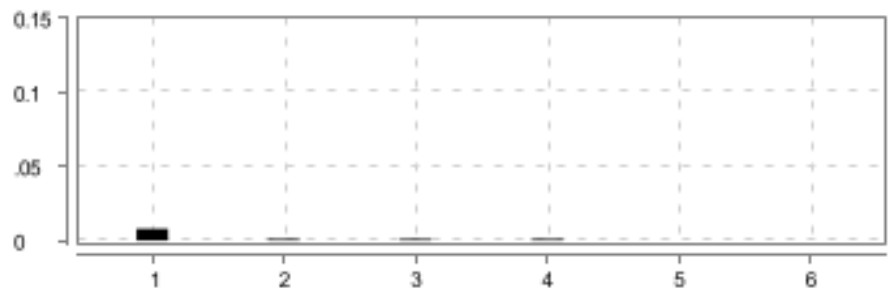

#	Step / Hook Details	Status	Duration
1	Given User sends request with base url forbatch by progid	PASSED	0.000 s
2	Then The content type of response header should be application/json to get for batchprogID	PASSED	0.000 s
3	When User send a request with valid endpoint to get batchprogID	PASSED	0.000 s
4	Then User should receive response with success status code for Batchprogid	PASSED	0.001 s
5	And Validate Get batch by batchprogID Schema in json format	PASSED	0.000 s
6	And The status line should beHTTP/1.1 200for valid batchprogid	PASSED	0.009 s

Test if user is able to get batch Id when sending invalid request

PASSED	DURATION - 0.016 s		Steps	
/ 4:22:45.717 PM // 4:22:45.733 PM /			Total - 6	
To test the Batch by program ID using Get Method.			Pass - 6	
@getbatchbyprogID			Fail - 0	
			Skip - 0	



#	Step / Hook Details	Status	Duration
1	Given User sends request with base url forbatch by progid	PASSED	0.000 s
2	Then The content type of response header should be application/json to get for batchprogid	PASSED	0.001 s
3	When User send a invalid request with valid endpoint batchprogid	PASSED	0.001 s
4	Then Verify response with status code 'Method Not Allowed' batchprogid	PASSED	0.009 s
5	And Validate Get batch by batchprogid Schema in json format	PASSED	0.000 s
6	And The status line should beHTTP/1.1 405for valid batchprogid	PASSED	0.001 s

Test if user is able to getbatchbyprogid when sending invalid endpoint

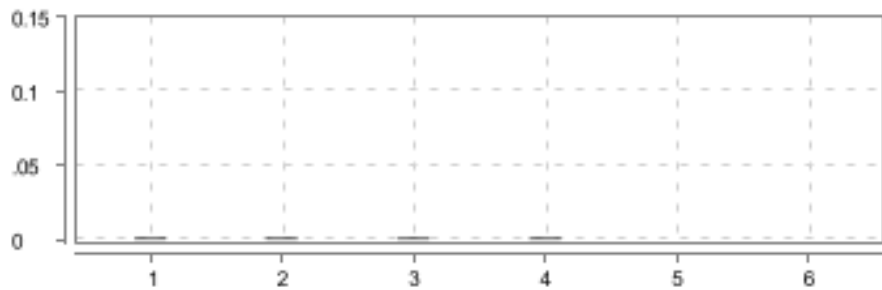

PASSED		DURATION - 0.015 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:22:45.838 PM // 4:22:45.853 PM /						
To test the Batch by program ID using Get Method.						
@getbatchbyprogID						

#	Step / Hook Details	Status	Duration
1	Given User sends request with base url forbatch by progid	PASSED	0.008 s
2	Then The content type of response header should be application/json to get for batchprogid	PASSED	0.001 s
3	When User send a invalid endpoint with valid request for batchprogid	PASSED	0.001 s
4	Then Verify response with status code 'Bad Request' batchprogid	PASSED	0.001 s
5	And Validate Get batch by batchprogid Schema in json format	PASSED	0.000 s
6	And The status line should be HTTP/1.1 400 for invalid endpoint batchprogid	PASSED	0.000 s

Test the Batch by name using GET

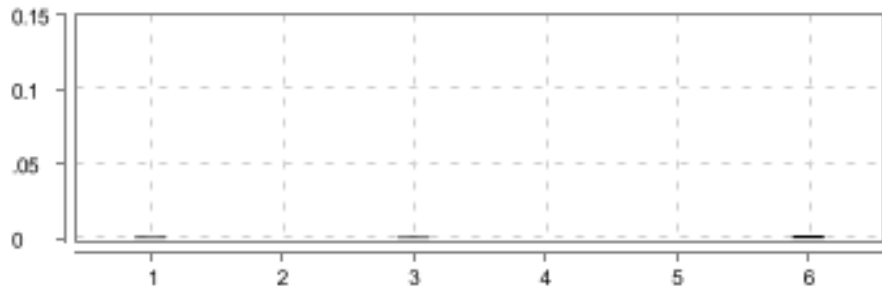

PASSED	DURATION - 0.151 s	Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0		Steps Total - 21 Pass - 21 Fail - 0 Skip - 0	
/ 4:22:45.932 PM // 4:22:46.083 PM /					

Test if user is able to get batch by name when sending valid request

<div>PASSED</div>	<div>DURATION - 0.007 s</div>		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:22:45.932 PM // 4:22:45.939 PM /				
Test the Batch by name using GET				
@test1getbatchbyname @getbatchbyname				

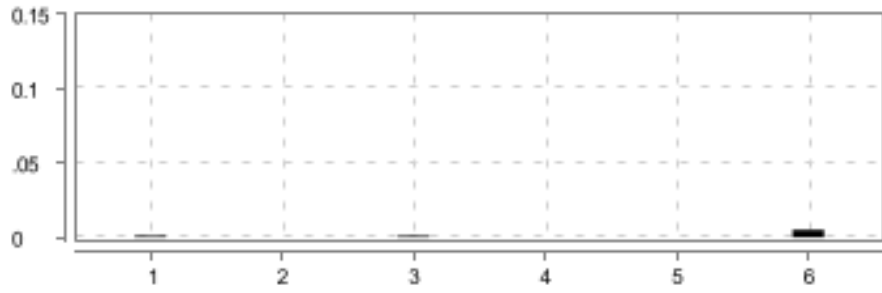

#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get batch by name	PASSED	0.001 s
2	Then The content type of response header should be application/json to get batch by name	PASSED	0.001 s
3	When User sends request with valid endpoint to get batch by name	PASSED	0.001 s
4	Then User should receive response with success status code for batch by name	PASSED	0.001 s
5	And The response body should contain all the details of the requested batch from "13" "API"	PASSED	0.000 s
6	And The status line should be HTTP/1.1 200 for batch by name	PASSED	0.000 s

Test if user is able to get batch by name when sending invalid request

<div>PASSED</div>	<div>DURATION - 0.009 s</div>		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:22:45.987 PM // 4:22:45.996 PM /				
Test the Batch by name using GET				
@getbatchbyname @test2getbatchbyname				

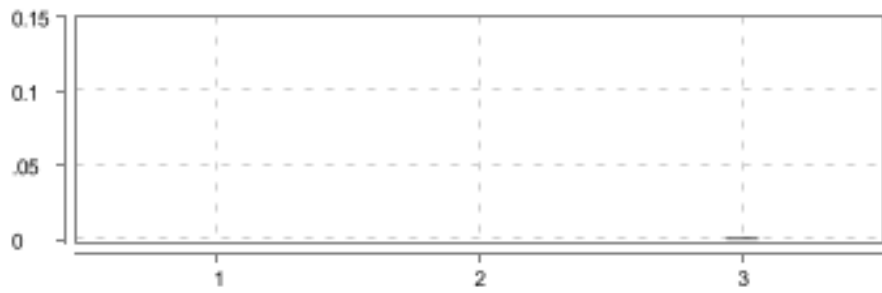

#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get batch by name	PASSED	0.001 s
2	Then The content type of response header should be application/json to get batch by name	PASSED	0.000 s
3	When User sends POST, PUT, PATCH, DELETE requests with valid endpoint for batch by name	PASSED	0.001 s
4	Then User should receive response with Method Not Allowed status code for batch by name	PASSED	0.000 s
5	And The response body should contain error message Method Not Allowed for batch by name from "9" "API"	PASSED	0.000 s
6	And The status line should be HTTP/1.1 405 for method not allowed batch by name	PASSED	0.002 s

Test if user is able to get batch by name when sending invalid endpoint

<div>PASSED</div> <div>DURATION - 0.008 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:22:46.037 PM // 4:22:46.045 PM /</div>			
<div>Test the Batch by name using GET</div>			
<div>@test3getbatchbyname @getbatchbyname</div>			

#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get batch by name	PASSED	0.001 s
2	Then The content type of response header should be application/json to get batch by name	PASSED	0.000 s
3	When User sends request with invalid endpoint for batch by name from "6" "API"	PASSED	0.001 s
4	Then User should receive response with Bad Request status code for batch by name	PASSED	0.000 s
5	And The response body should contain error message ENTITY_DOES_NOT_EXIST for the batch by name	PASSED	0.000 s
6	And The status line should be HTTP/1.1 400 for the batch by name	PASSED	0.005 s

Test if JSON schema matches the response while sending valid request

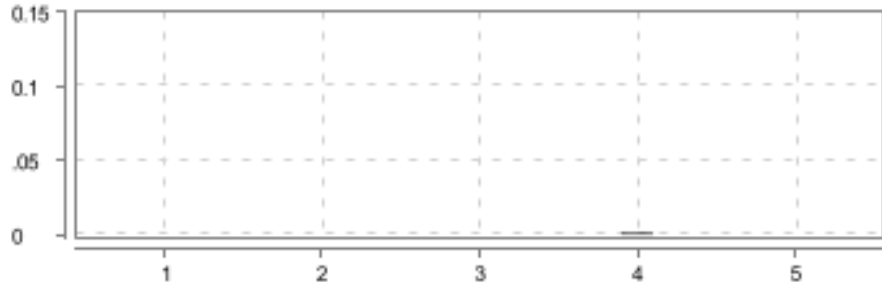

<div>PASSED</div>	<div>DURATION - 0.002 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:22:46.081 PM // 4:22:46.083 PM /</div>				
<div>Test the Batch by name using GET</div>				
<div>@test4getbatchbyname @getbatchbyname</div>				

#	Step / Hook Details	Status	Duration
1	Given The user sends base url as a part of request to get batch by name	PASSED	0.000 s
2	Then The content type of response header should be application/json to get batch by name	PASSED	0.000 s
3	Then The JSON schema should match the response to get batch by name	PASSED	0.001 s

To test the program by ID using Get Method

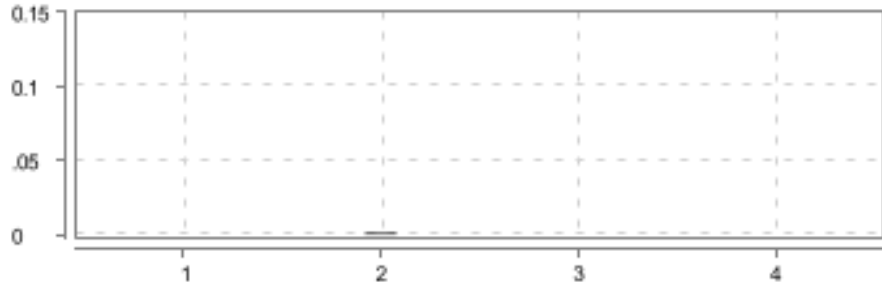

PASSED	DURATION - 0.073 s	Scenarios		Steps	
/ 4:22:46.115 PM // 4:22:46.188 PM /		Total - 3		Total - 13	
		Pass - 3		Pass - 13	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User able to Get a Program by ID with valid request

<div>PASSED</div>	<div>DURATION - 0.003 s</div>		Steps	
/ 4:22:46.115 PM // 4:22:46.118 PM /			Total - 5	
To test the program by ID using Get Method			Pass - 5	
@getprogbyid			Fail - 0	
			Skip - 0	

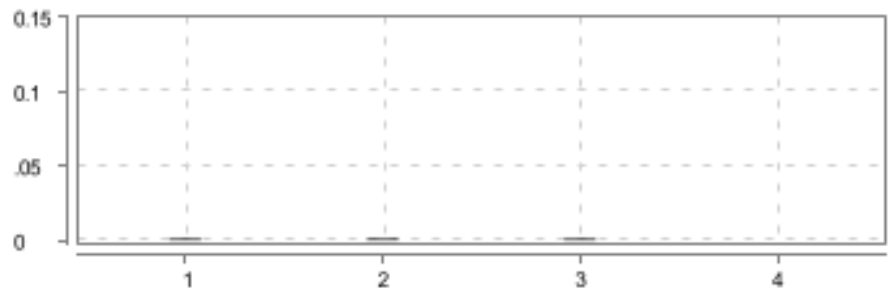

#	Step / Hook Details	Status	Duration
1	Given User sends valid base url to get Program by Id	PASSED	0.000 s
2	When User sends request with its endpoint to get Program ID	PASSED	0.000 s
3	Then User should receive response with status code	PASSED	0.000 s
4	And Validate response body to get Program by ID	PASSED	0.001 s
5	And Verify status line should be success line	PASSED	0.000 s

User able to Get a Program by ID with invalid request

<div>PASSED</div>	<div>DURATION - 0.003 s</div>		Steps	
/ 4:22:46.151 PM // 4:22:46.154 PM /			Total - 4	
To test the program by ID using Get Method			Pass - 4	
@getprogbyid			Fail - 0	
			Skip - 0	


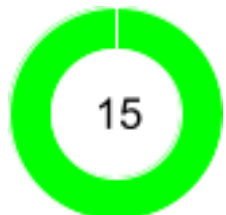
#	Step / Hook Details	Status	Duration
1	Given User sends the url with invalid request	PASSED	0.000 s
2	When User sends the request with its invalid request	PASSED	0.001 s
3	Then Validate response with status code Method not allowed	PASSED	0.000 s
4	And Validate response body with error message not allowed	PASSED	0.000 s

User able to Get a Program by ID with invalid endpoint

PASSED	DURATION - 0.003 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:22:46.185 PM // 4:22:46.188 PM /				
To test the program by ID using Get Method				
@getprogbyid				

#	Step / Hook Details	Status	Duration
1	Given User sends the request to get Program ID	PASSED	0.001 s
2	When User sends a request body with invalid endpoint	PASSED	0.001 s
3	Then Verify response with status code Bad Request	PASSED	0.001 s
4	And Validate the response body with error code message 'ENTITY_DOES_NOT_EXIST'	PASSED	0.000 s

Test Batch and Program with invalid uri

PASSED	DURATION - 0.055 s	Scenarios		Steps	
/ 4:22:46.216 PM // 4:22:46.271 PM /		Total - 3		Total - 15	
		Pass - 3	3	Pass - 15	15
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Test if user is able to get all programs when sending invalid base url

PASSED	DURATION - 0.003 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 4:22:46.216 PM // 4:22:46.219 PM /				
Test Batch and Program with invalid uri				
@getallprograms @Invaliduri				

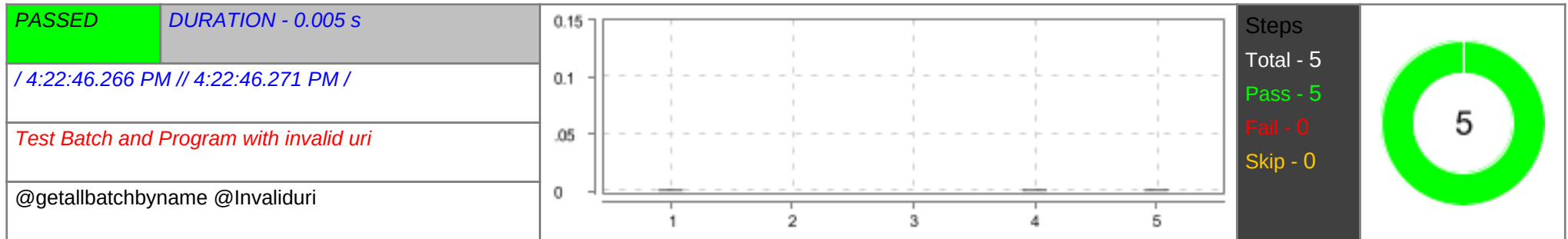
#	Step / Hook Details	Status	Duration
1	Given The user sends invalid base url	PASSED	0.001 s
2	When User sends request with valid endpoint for getting all the programs	PASSED	0.000 s
3	Then User should receive response with service unavailable status code	PASSED	0.000 s
4	And The response body should contain application error message for all programs	PASSED	0.000 s
5	And The content type of response header should be text/html for all programs	PASSED	0.000 s

Test if user is able to get all batches when sending invalid base url

PASSED	DURATION - 0.002 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 4:22:46.244 PM // 4:22:46.246 PM /				
Test Batch and Program with invalid uri				
@getallbatches @Invaliduri				

#	Step / Hook Details	Status	Duration
1	Given The user sends invalid base url	PASSED	0.001 s
2	When User sends request with valid endpoint for getting all the batches	PASSED	0.000 s
3	Then User should receive response with service unavailable status code	PASSED	0.000 s
4	And The response body should contain application error message for all batches	PASSED	0.000 s
5	And The content type of response header should be text/html for all batches	PASSED	0.000 s

Test if user is able to get the batch by batch name when sending invalid base url



#	Step / Hook Details	Status	Duration
1	Given The user sends invalid base url	PASSED	0.001 s
2	When User sends request with valid endpoint for getting the requested batch detail	PASSED	0.000 s
3	Then User should receive response with service unavailable status code	PASSED	0.000 s
4	And The response body should contain application error message for getting batch by name	PASSED	0.001 s
5	And The content type of response header should be text/html for getting batch by name	PASSED	0.001 s