

Cucumber Report

Jan 16, 2023, 10:28:30 PM

Start : Jan 16, 10:28:21.988 PM

End : Jan 16, 10:28:29.182 PM

Duration : 7.194 s

Features

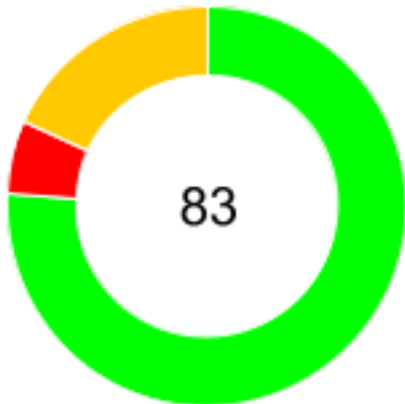
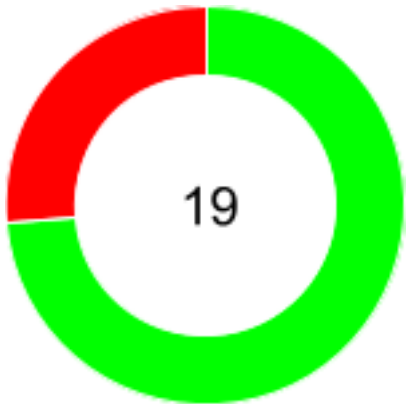
Scenarios

Steps

PASSED - 6
FAILED - 3
SKIPPED - 0

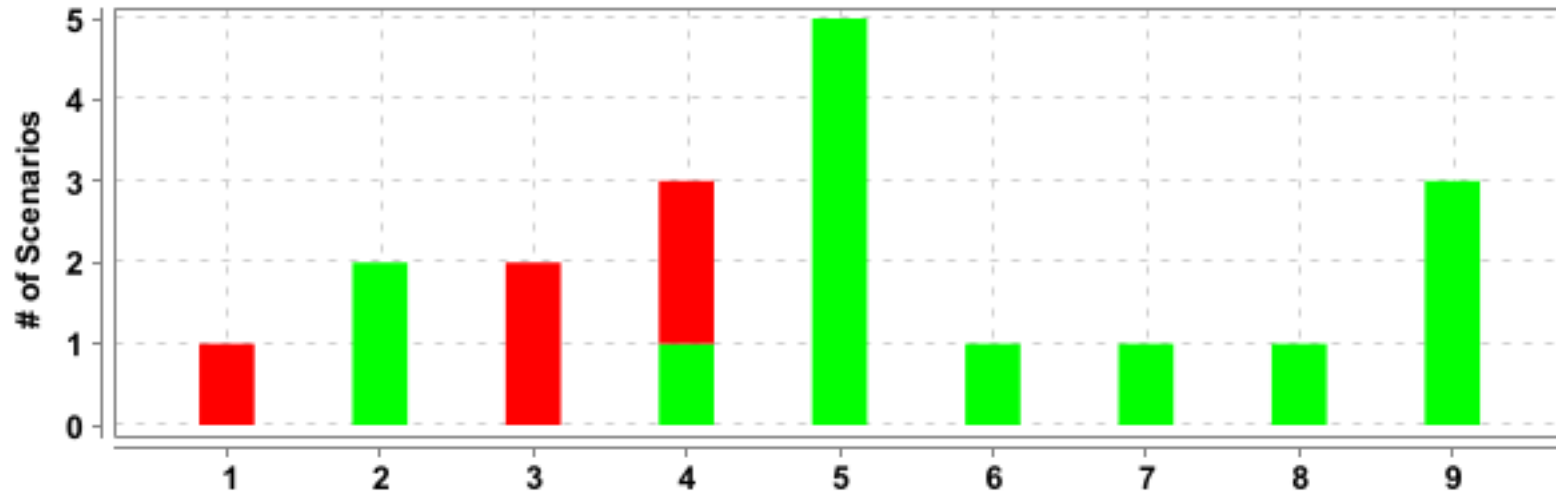
PASSED - 14
FAILED - 5
SKIPPED - 0

PASSED - 63
FAILED - 5
SKIPPED - 15

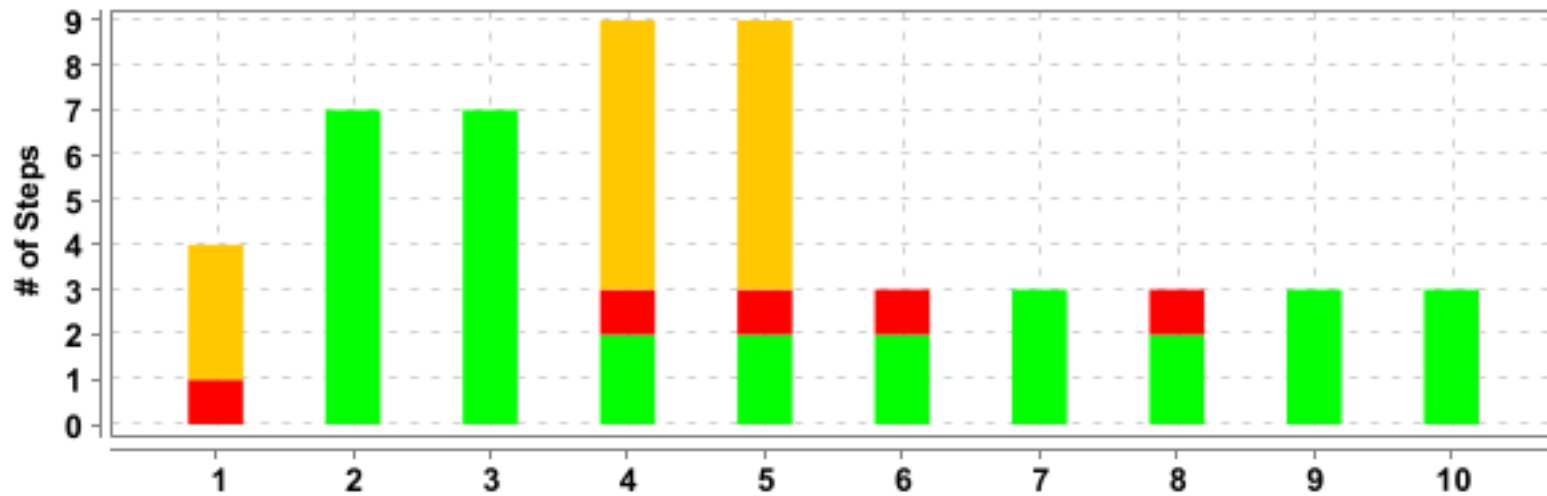


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>LMS API batch module testing</u>	0.032 s	1	0	1	0	4	0	1	3
<u>POST , GET and DEL request are send</u>	3.771 s	2	2	0	0	14	14	0	0
<u>Batch module POST,GET and DEI request</u>	0.344 s	2	0	2	0	18	4	2	12
<u>Deletion in Batch module</u>	0.437 s	3	1	2	0	9	7	2	0
<u>get batch</u>	1.172 s	5	5	0	0	15	15	0	0
<u>Batch Module</u>	0.063 s	1	1	0	0	3	3	0	0
<u>Program</u>	0.187 s	1	1	0	0	5	5	0	0
<u>Program module</u>	0.580 s	1	1	0	0	3	3	0	0
<u>Program Module</u>	0.388 s	3	3	0	0	12	12	0	0

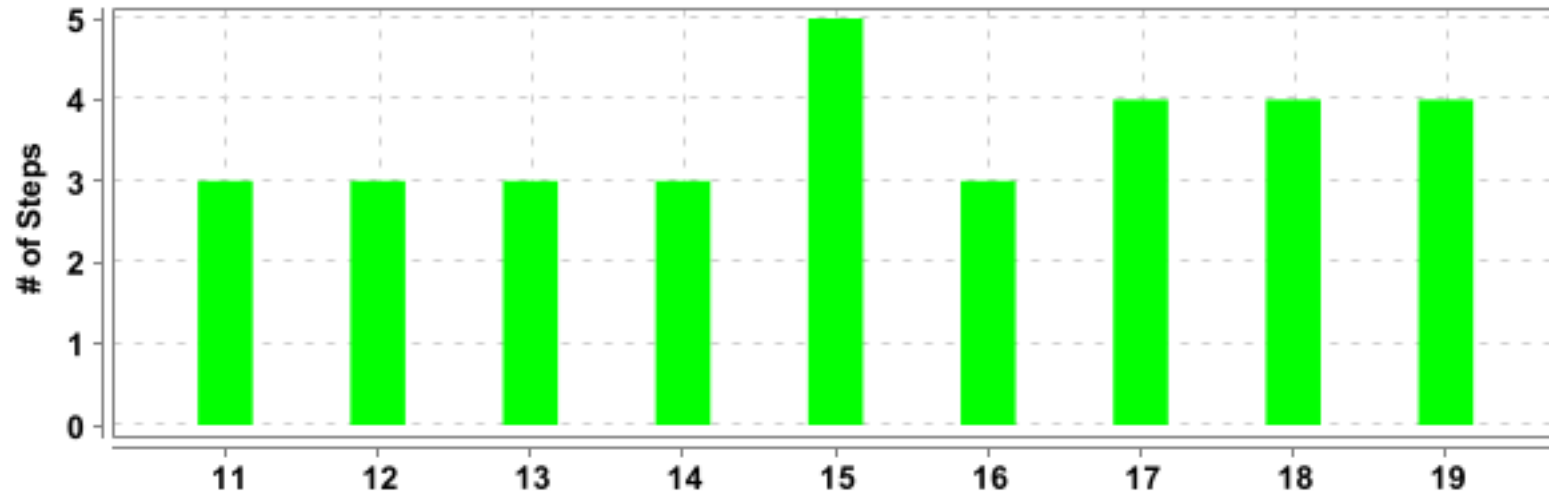
Tag	Scenario				Feature			
Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>
@batch-module	1	0	1	0	1	0	1	0
@tag1	2	1	1	0	2	1	1	0
@tag2	2	2	0	0	2	1	1	0
@tag3	1	1	0	0	1	1	0	0
@tag4	1	1	0	0	1	1	0	0
@tag5	1	1	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>LMS API batch module testing</u>	1	0	1	0	0.032 s
2	<u>POST , GET and DEL request are send</u>	2	2	0	0	3.771 s
3	<u>Batch module POST,GET and DEI request</u>	2	0	2	0	0.344 s
4	<u>Deletion in Batch module</u>	3	1	2	0	0.437 s
5	<u>get batch</u>	5	5	0	0	1.172 s
6	<u>Batch Module</u>	1	1	0	0	0.063 s
7	<u>Program</u>	1	1	0	0	0.187 s
8	<u>Program module</u>	1	1	0	0	0.580 s
9	<u>Program Module</u>	3	3	0	0	0.388 s


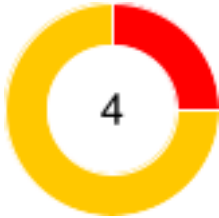


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>LMS API batch module testing</u>	<u>Fetch batch info using batch id</u>	4	0	1	3	0.032 s
2	<u>POST , GET and DEL request are send</u>	<u>Create and Save the batch</u>	7	7	0	0	3.287 s
3	<u>POST , GET and DEL request are send</u>	<u>Create and Save the batch</u>	7	7	0	0	0.453 s
4	<u>Batch module POST,GET and DEl request</u>	<u>POST/create a batch</u>	9	2	1	6	0.157 s
5	<u>Batch module POST,GET and DEl request</u>	<u>POST/create a batch</u>	9	2	1	6	0.156 s
6	<u>Deletion in Batch module</u>	<u>Delete Batch by ID</u>	3	2	1	0	0.140 s
7	<u>Deletion in Batch module</u>	<u>Delete Batch by incorrect ID</u>	3	3	0	0	0.109 s
8	<u>Deletion in Batch module</u>	<u>Delete Batch by ID</u>	3	2	1	0	0.156 s
9	<u>get batch</u>	<u>To Get All Batches</u>	3	3	0	0	0.625 s
10	<u>get batch</u>	<u>To Get Batches by Id</u>	3	3	0	0	0.140 s

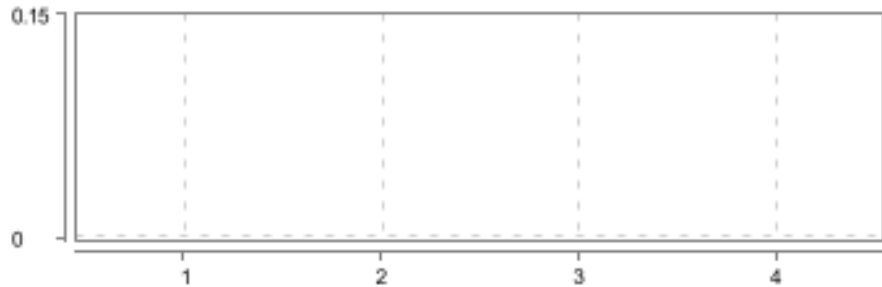



#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>get batch</u>	<u>To Get Batches by using invalid Id</u>	3	3	0	0	0.157 s
12	<u>get batch</u>	<u>To Get Batches by Batch Name</u>	3	3	0	0	0.094 s
13	<u>get batch</u>	<u>To Get Batches by Program Id</u>	3	3	0	0	0.094 s
14	<u>Batch Module</u>	<u>Update Batch By ID and do the necessary validations</u>	3	3	0	0	0.063 s
15	<u>Program</u>	<u>Create and Save Program</u>	5	5	0	0	0.187 s
16	<u>Program module</u>	<u>Get all Programs and do necessary validations</u>	3	3	0	0	0.580 s
17	<u>Program Module</u>	<u>Get Program details By Program ID</u>	4	4	0	0	0.091 s
18	<u>Program Module</u>	<u>Update Program By ID and do the necessary validations</u>	4	4	0	0	0.156 s
19	<u>Program Module</u>	<u>Update Program By programName and do the necessary validations</u>	4	4	0	0	0.110 s

LMS API batch module testing



FAILED	DURATION - 0.032 s	Scenarios		Steps	
/ 10:28:21.988 PM // 10:28:22.020 PM /		Total - 1		Total - 4	
		Pass - 0		Pass - 0	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 3	

Fetch batch info using batch id

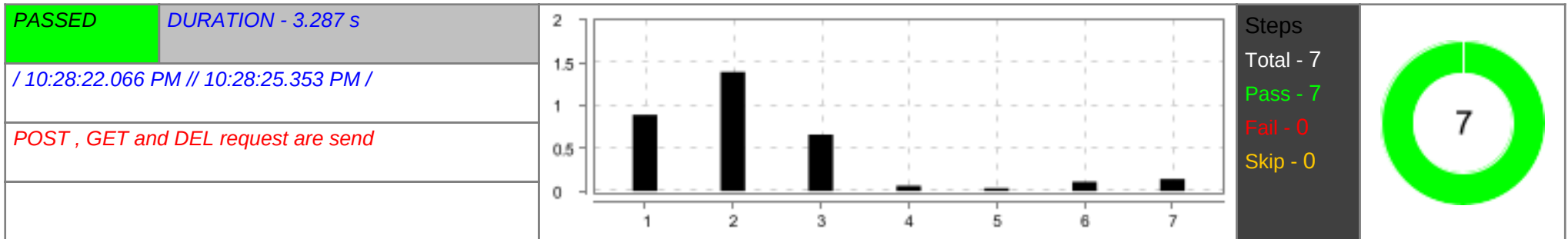
<div>FAILED</div> <div>DURATION - 0.032 s</div>			Steps	
/ 10:28:21.988 PM // 10:28:22.020 PM /			Total - 4	
LMS API batch module testing			Pass - 0	
@batch-module			Fail - 1	
			Skip - 3	

#	Step / Hook Details	Status	Duration
1	Given a service with baseURI "https://lms-backend-service.herokuapp.com/lms"	FAILED	0.000 s
	Step undefined		
2	When get by batch id request is made with endpoint "/batches/batchId/" and batch id 338	SKIPPED	0.000 s
3	Then validate response status code	SKIPPED	0.000 s
4	And validate response body Jan23-InterfaceStrikers-SDET-Batch-111, Python, Active, 30, 458	SKIPPED	0.000 s

POST , GET and DEL request are send

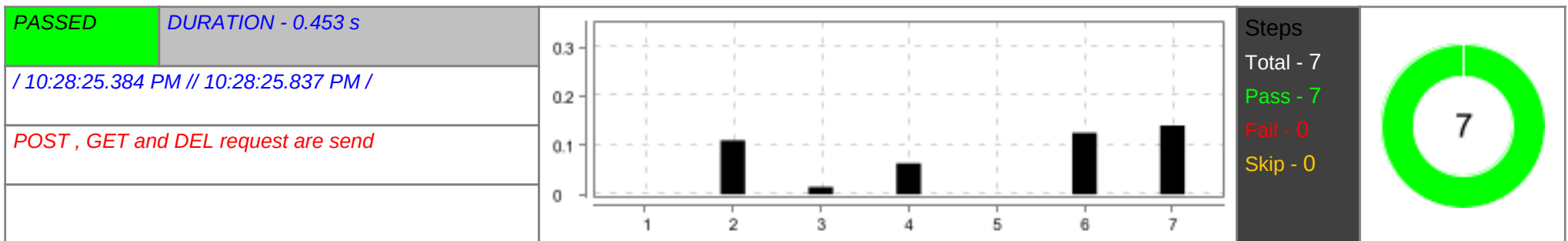
PASSED	DURATION - 3.771 s	Scenarios		Steps	
/ 10:28:22.066 PM // 10:28:25.837 PM /		Total - 2		Total - 14	
		Pass - 2		Pass - 14	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Create and Save the batch



#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Create Batch)	PASSED	0.891 s
2	When POST request is made with parameters at path "Interface Strikers 20","API Testing","Active","15","458"	PASSED	1.393 s
3	Then save BatchID	PASSED	0.659 s
4	And validate the necessary fields "Interface Strikers 20","Active"	PASSED	0.063 s
5	And Validate status code for successful batch creation as 201	PASSED	0.031 s
6	Then get the batch created using the batchID and validate the status code	PASSED	0.109 s
7	And delete the batch created and validate the status code	PASSED	0.141 s


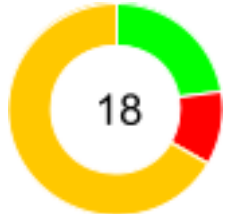
Create and Save the batch



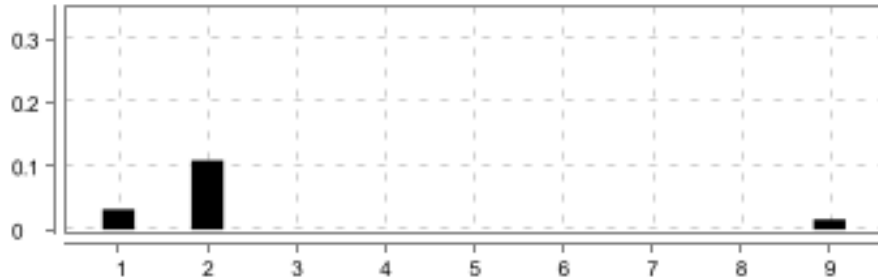

#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Create Batch)	PASSED	0.000 s
2	When POST request is made with parameters at path "Interface Strikers 21","Automation","Active","12","458"	PASSED	0.110 s
3	Then save BatchID	PASSED	0.015 s
4	And validate the necessary fields "Interface Strikers 21","Active"	PASSED	0.063 s
5	And Validate status code for successful batch creation as 201	PASSED	0.000 s
6	Then get the batch created using the batchID and validate the status code	PASSED	0.125 s

#	Step / Hook Details	Status	Duration
7	And delete the batch created and validate the status code	PASSED	0.140 s

Batch module POST,GET and DEI request

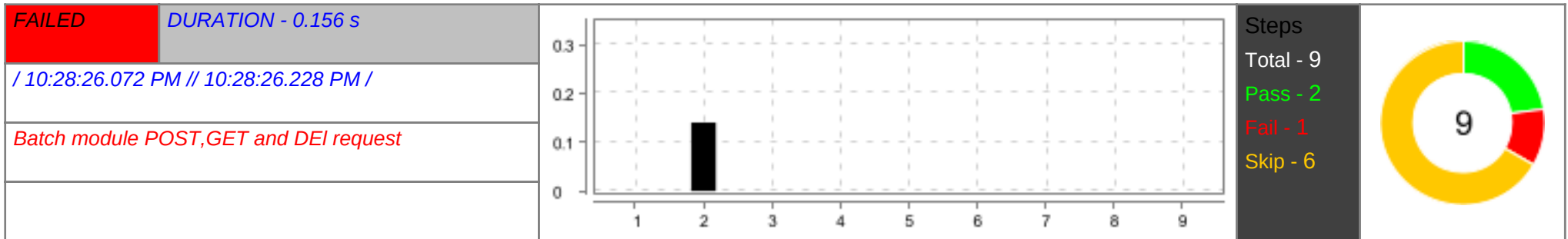
FAILED	DURATION - 0.344 s	Scenarios Total - 2 Pass - 0 Fail - 2 Skip - 0		Steps Total - 18 Pass - 4 Fail - 2 Skip - 12	
/ 10:28:25.884 PM // 10:28:26.228 PM /					

POST/create a batch

FAILED		DURATION - 0.157 s			Steps Total - 9 Pass - 2 Fail - 1 Skip - 6	
/ 10:28:25.884 PM // 10:28:26.041 PM /						
Batch module POST,GET and DEI request						

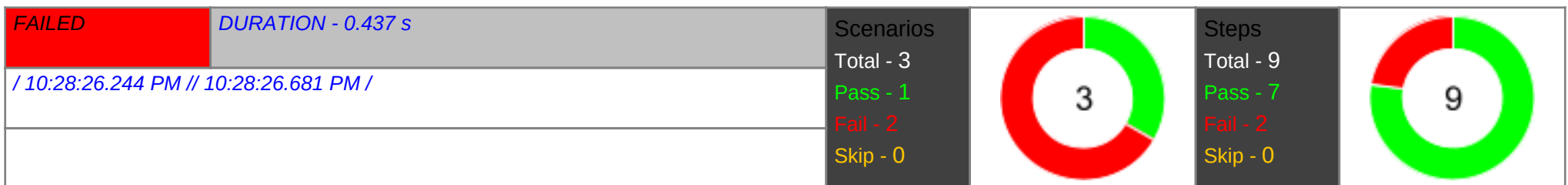
#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Create Batch)	PASSED	0.032 s
2	When POST request is made with parameters at path "Jan14-Interface Strikers 0089","API Testing","Active","15","458"	PASSED	0.109 s
3	Then validate the status code	FAILED	0.000 s
	Step undefined		
4	And save the batch ID	SKIPPED	0.000 s
5	Then validate the necessary fields "Jan14-Interface Strikers 0089","API Testing","Active","15","458"	SKIPPED	0.000 s
6	Then get the batch details using created batch ID	SKIPPED	0.000 s
7	And validate the necessary fields "Jan14-Interface Strikers 0089","API Testing","Active","15","458"	SKIPPED	0.000 s
8	Then delete the batch Id that is created	SKIPPED	0.000 s
9	And validate the response message	SKIPPED	0.016 s

POST/create a batch

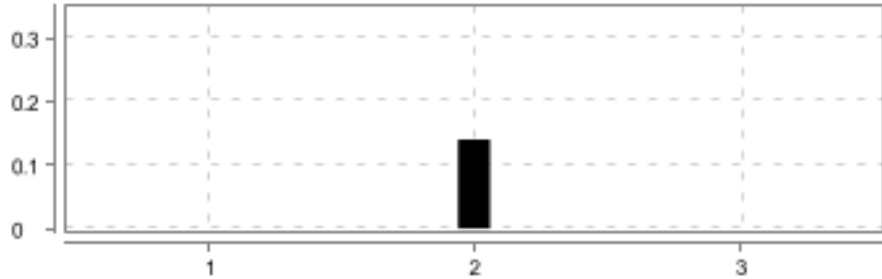



#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Create Batch)	PASSED	0.000 s
2	When POST request is made with parameters at path "Jan23 - Interface 57","Automation","Active","12","458"	PASSED	0.140 s
3	Then validate the status code	FAILED	0.000 s
	Step undefined		
4	And save the batch ID	SKIPPED	0.000 s
5	Then validate the necessary fields "Jan23 - Interface 57","Automation","Active","12","458"	SKIPPED	0.000 s
6	Then get the batch details using created batch ID	SKIPPED	0.000 s
7	And validate the necessary fields "Jan23 - Interface 57","Automation","Active","12","458"	SKIPPED	0.000 s
8	Then delete the batch Id that is created	SKIPPED	0.000 s
9	And validate the response message	SKIPPED	0.000 s

Deletion in Batch module

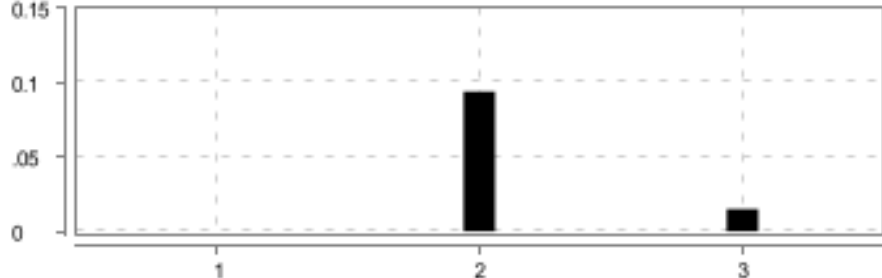



Delete Batch by ID

FAILED	DURATION - 0.140 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 10:28:26.244 PM // 10:28:26.384 PM /				
Deletion in Batch module				
@tag1				

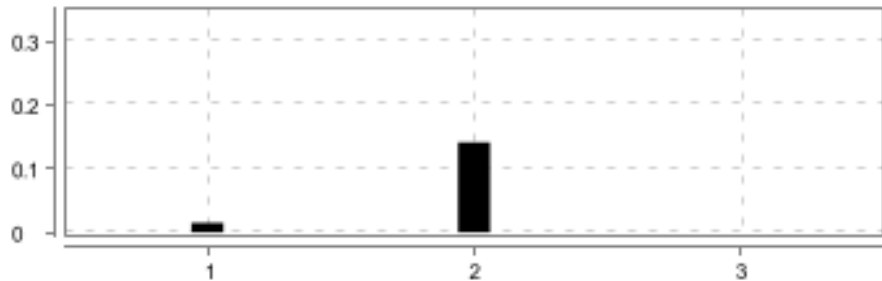

#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Delete Batch)	PASSED	0.000 s
2	When DELETE request is made by passing ID as a parameter	PASSED	0.140 s
3	Then the API call got success with status code 200 java.lang.AssertionError: expected:<400> but was:<200> at org.junit.Assert.fail(Assert.java:89) at org.junit.Assert.failNotEquals(Assert.java:835) at org.junit.Assert.assertEquals(Assert.java:647) at org.junit.Assert.assertEquals(Assert.java:633) at com.api.hackathon.steps.batch.DeleteBatchStepDef.the_api_call_got_success_with_status_code(DeleteBatchStepDef.java:36) at ?.the API call got success with status code 200(file:///V:/softwares/eclipse-workspace/t2_API_hackathon_Jan2023/src/test/resources/features/BatchModule/deleteBatchId.feature:7) * Not displayable characters are replaced by '?'.	FAILED	0.000 s

Delete Batch by incorrect ID

<div>PASSED</div>	<div>DURATION - 0.109 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>/ 10:28:26.400 PM // 10:28:26.509 PM /</div>				
<div>Deletion in Batch module</div>				
<div>@tag2</div>				

#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Delete Batch)	PASSED	0.000 s
2	When DELETE request is made by passing ID as a parameter	PASSED	0.094 s
3	Then validate the error message	PASSED	0.015 s

Delete Batch by ID

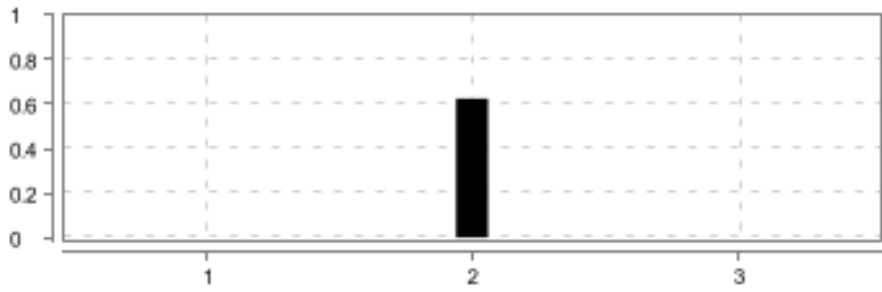

<div>FAILED</div>	<div>DURATION - 0.156 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:28:26.525 PM // 10:28:26.681 PM /</div>				
<div>Deletion in Batch module</div>				

#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Delete Batch)	PASSED	0.015 s
2	When DELETE request is made by passing ID as a parameter	PASSED	0.141 s
3	Then the API call got success with status code 200 <pre>java.lang.AssertionError: expected:<400> but was:<200> at org.junit.Assert.fail(Assert.java:89) at org.junit.Assert.failNotEquals(Assert.java:835) at org.junit.Assert.assertEquals(Assert.java:647) at org.junit.Assert.assertEquals(Assert.java:633) at com.api.hackathon.steps.batch.DeleteBatchStepDef.the_api_call_got_success_with_status_code(DeleteBatchStepDef.java:36) at ?.the API call got success with status code 200(file:///V:/softwares/eclipse-workspace/t2_API_hackathon_Jan2023/src/test/resources/features/BatchModule/deleteBatchbyID.feature:6) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.000 s

get batch

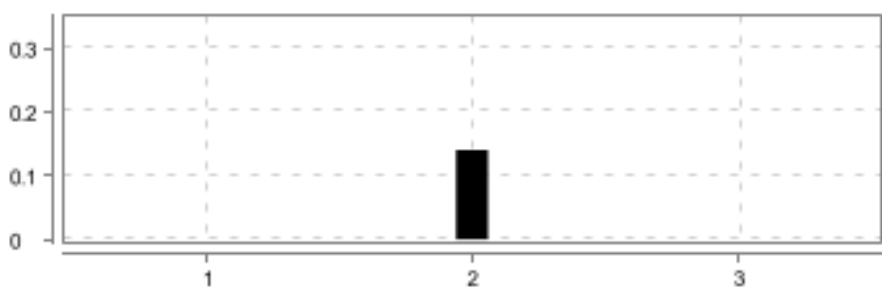

<div>PASSED</div>	<div>DURATION - 1.172 s</div>	<div>Scenarios</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>5</div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 15</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>15</div></div>
<div>/ 10:28:26.728 PM // 10:28:27.900 PM /</div>					

To Get All Batches

PASSED	DURATION - 0.625 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 10:28:26.728 PM // 10:28:27.353 PM /				
get batch				
@tag1				

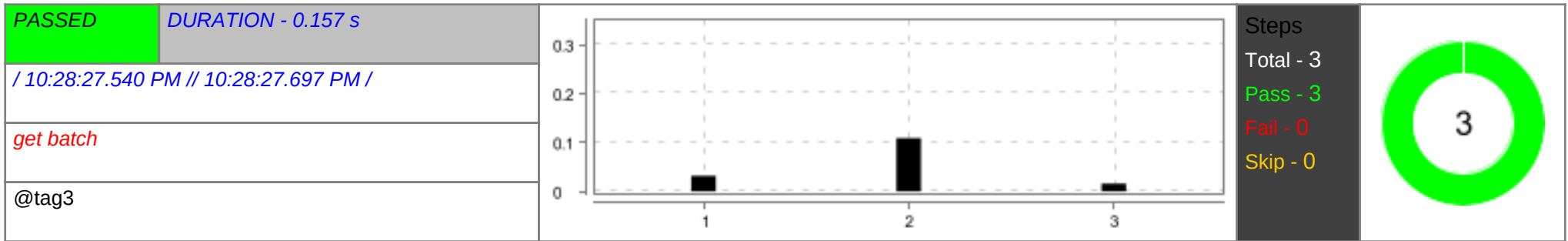
#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Get Batch)	PASSED	0.000 s
2	When GET request is made all the batch details will be displayed	PASSED	0.625 s
3	Then Validate status code as 200	PASSED	0.000 s

To Get Batches by Id

PASSED	DURATION - 0.140 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 10:28:27.369 PM // 10:28:27.509 PM /				
get batch				
@tag2				

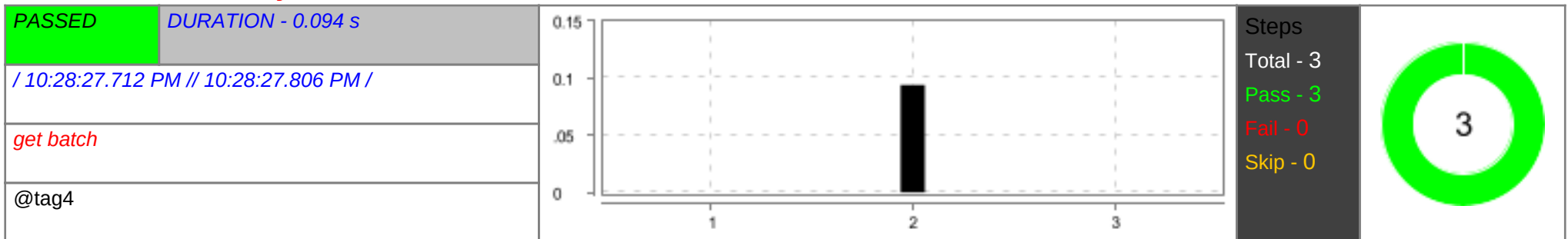
#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Get Batch)	PASSED	0.000 s
2	When GET request is made with valid batch ID	PASSED	0.140 s
3	Then Validate status code as 200	PASSED	0.000 s

To Get Batches by using invalid Id



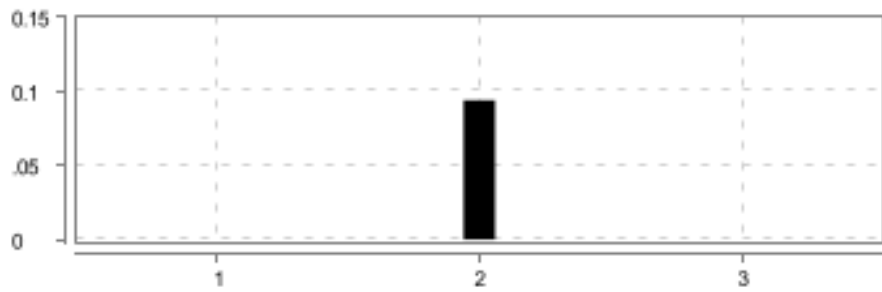

#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Get Batch)	PASSED	0.032 s
2	When GET request is made with invalid ID	PASSED	0.109 s
3	Then Validate status code and error message	PASSED	0.016 s

To Get Batches by Batch Name





#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Get Batch)	PASSED	0.000 s
2	When GET request is made with Batch Name	PASSED	0.094 s
3	Then Validate status code as 200	PASSED	0.000 s

To Get Batches by Program Id

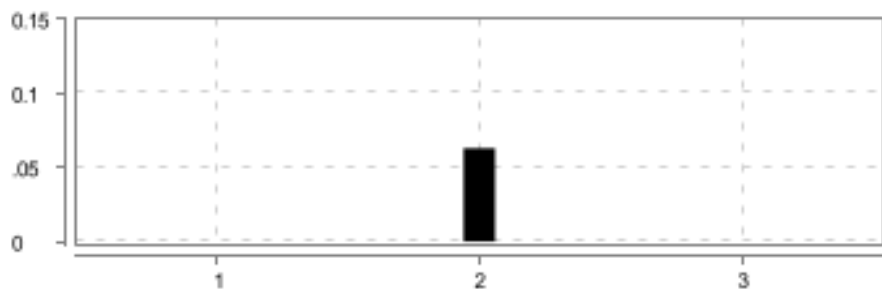

<div>PASSED</div>	<div>DURATION - 0.094 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:28:27.806 PM // 10:28:27.900 PM /</div>				
<div>get batch</div>				
<div>@tag5</div>				

#	Step / Hook Details	Status	Duration
1	Given A Service with URL (Get Batch)	PASSED	0.000 s
2	When GET request is made with Program Id	PASSED	0.094 s
3	Then Validate status code as 200	PASSED	0.000 s

Batch Module

<div>PASSED</div>	<div>DURATION - 0.063 s</div>	<div>Scenarios</div> <div>Total - 1</div> <div>Pass - 1</div> <div>Fail - 0</div> <div>Skip - 0</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>/ 10:28:27.915 PM // 10:28:27.978 PM /</div>					



Update Batch By ID and do the necessary validations

<div>PASSED</div>	<div>DURATION - 0.063 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>/ 10:28:27.915 PM // 10:28:27.978 PM /</div>				
<div>Batch Module</div>				

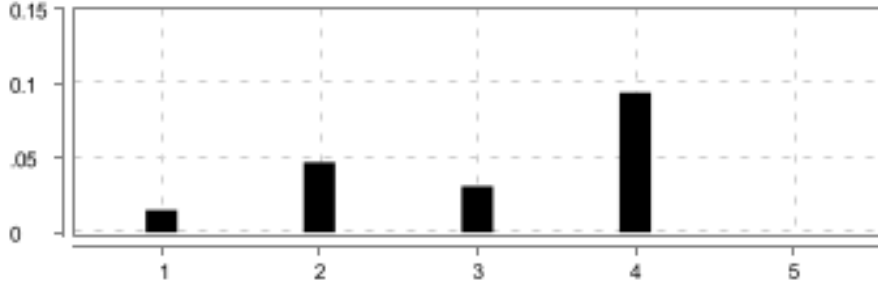

#	Step / Hook Details	Status	Duration
1	Given A Service with URL Update Batch	PASSED	0.000 s
2	When Put request is made as parameters at Path "788", "Interface strikeroo 109", "Automation", "Active", "12","458","Jan23-	PASSED	0.063 s

#	Step / Hook Details	Status	Duration
	InterfaceStrikers-SDET-100" are modified		
3	Then Validate status code after update	PASSED	0.000 s

Program



PASSED	DURATION - 0.187 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 10:28:27.994 PM // 10:28:28.181 PM /					

Create and Save Program

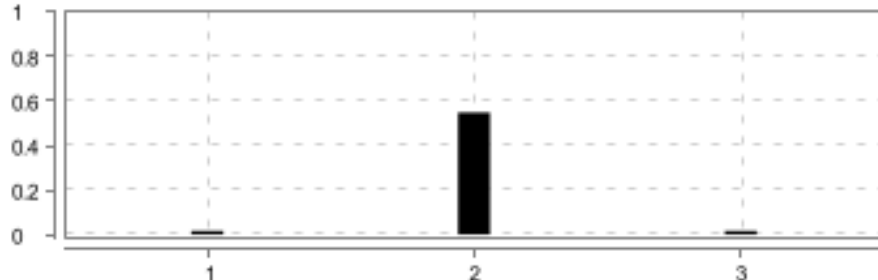

PASSED	DURATION - 0.187 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 10:28:27.994 PM // 10:28:28.181 PM /				
Program				

#	Step / Hook Details	Status	Duration
1	Given A Service with URL Save Program	PASSED	0.015 s
2	When Post request is made with params "Jan2873-InterfaceStrikers-SDAT570", "Learn PostgreSQL14", "active", createTime, lastModTime are given	PASSED	0.047 s
3	Then Save Program ID	PASSED	0.031 s
4	And Validate "Learn PostgreSQL14", "active"	PASSED	0.094 s
5	And Validate status code	PASSED	0.000 s

Program module



PASSED	DURATION - 0.580 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 10:28:28.212 PM // 10:28:28.792 PM /					

Get all Programs and do necessary validations

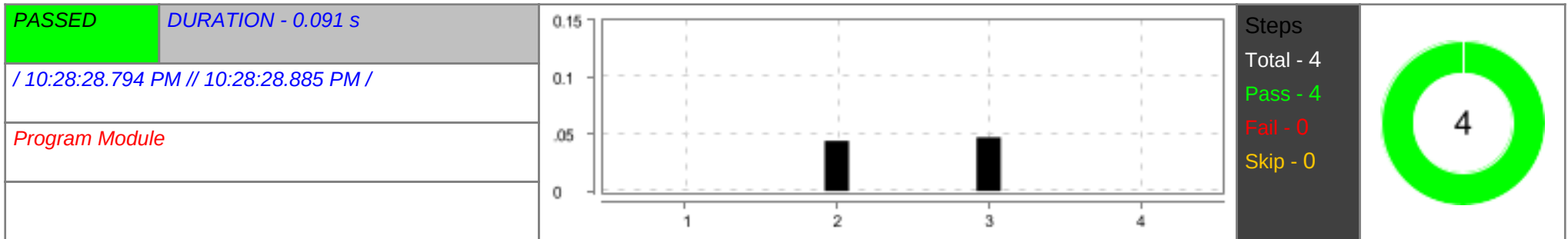
<div>PASSED</div> <div>DURATION - 0.580 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:28:28.212 PM // 10:28:28.792 PM /</div>				
<div>Program module</div>				

#	Step / Hook Details	Status	Duration
1	Given body specifications with a Service URL	PASSED	0.016 s
2	When GET request is made	PASSED	0.548 s
3	Then Validate status code for getting all programs	PASSED	0.016 s

Program Module

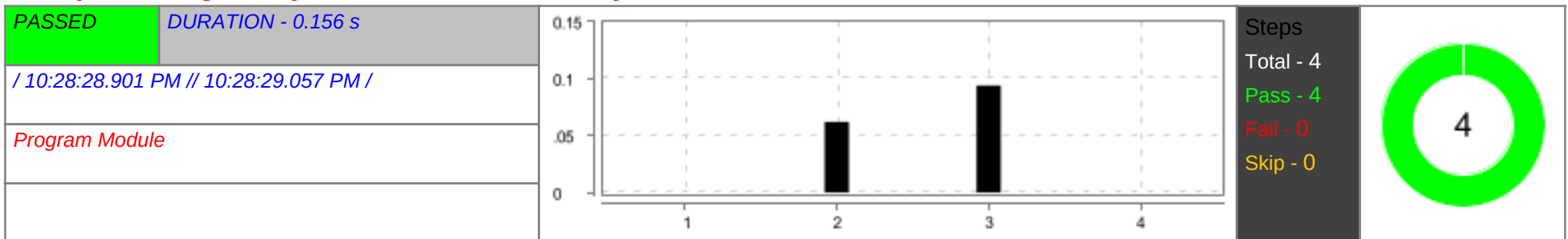
PASSED	DURATION - 0.388 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 12 Pass - 12 Fail - 0 Skip - 0	
/ 10:28:28.794 PM // 10:28:29.182 PM /					

Get Program details By Program ID



#	Step / Hook Details	Status	Duration
1	Given A Service with URL GET Program by Id	PASSED	0.000 s
2	When GET Request is made with programID	PASSED	0.044 s
3	And Validate fields "Learn PostgreSql14", "active"	PASSED	0.047 s
4	And Validate status code after execution	PASSED	0.000 s

Update Program By ID and do the necessary validations



#	Step / Hook Details	Status	Duration
1	Given A Service with URL Update Program	PASSED	0.000 s
2	When PUT request is made after updating any of the fields "InterfaceStrikers-SDET-008", "API", "inactive" with 493 as a parameter	PASSED	0.062 s
3	Then Validate 493, "InterfaceStrikers-SDET-008", "inactive"	PASSED	0.094 s
4	And Validate Program status code after update	PASSED	0.000 s

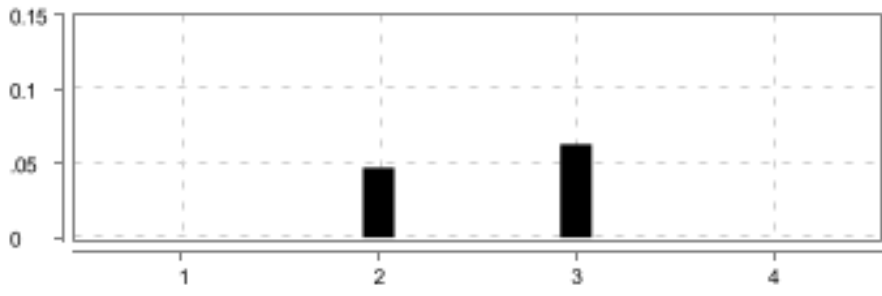
Update Program By programName and do the necessary validations

PASSED

DURATION - 0.110 s

/ 10:28:29.072 PM // 10:28:29.182 PM /

Program Module



Step	Duration (s)
1	0.000
2	0.047
3	0.063
4	0.000


Steps

Total - 4

Pass - 4

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given A Service with Url Update Program	PASSED	0.000 s
2	When PUT request is made after updating any of the fields "Jan190545-InterfaceStrikers-SDAT6090", "API", "inactive" with programName as a parameter	PASSED	0.047 s
3	Then Validate "Jan190545-InterfaceStrikers-SDAT6090", "inactive"	PASSED	0.063 s
4	And Validate status code after update by programName	PASSED	0.000 s