

Cucumber Report

Aug 18, 2023, 12:25:59 PM

Start : Aug 18, 12:25:44.927 PM

End : Aug 18, 12:25:59.033 PM

Duration : 14.106 s

Features

Scenarios

Steps

PASSED - 3

FAILED - 5

SKIPPED - 0

PASSED - 9

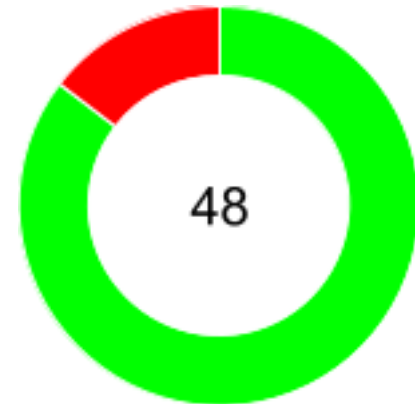
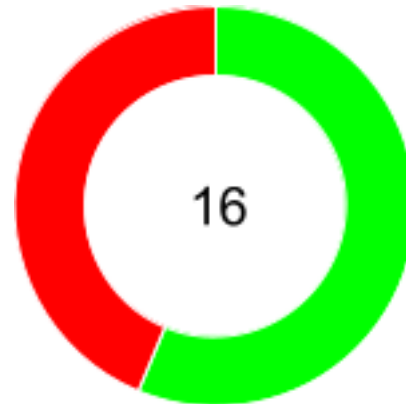
FAILED - 7

SKIPPED - 0

PASSED - 41

FAILED - 7

SKIPPED - 0

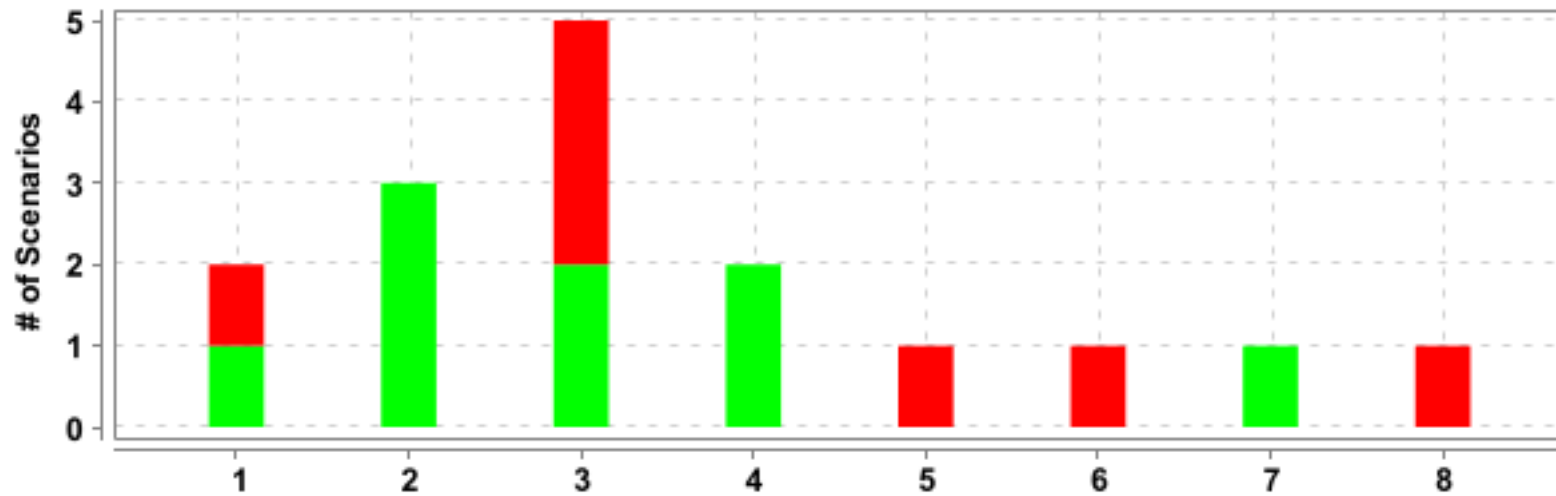


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>TC01_Post_Program</u>	4.739 s	2	1	1	0	6	5	1	0
<u>User checks GET Request in Program Module</u>	1.644 s	3	3	0	0	9	9	0	0
<u>User checks PUT request endpoint in Program Module</u>	4.547 s	5	2	3	0	15	12	3	0
<u>User checks PUT request endpoint in Program Module</u>	0.707 s	2	2	0	0	6	6	0	0
<u>User checks DELET request endpoint in Program Module</u>	0.719 s	1	0	1	0	3	2	1	0
<u>User checks DELET request endpoint in Program Module</u>	0.328 s	1	0	1	0	3	2	1	0
<u>Post Batch Request - Create new batch for the program</u>	0.706 s	1	1	0	0	3	3	0	0
<u>DELETE REQUEST in Batch Module</u>	0.673 s	1	0	1	0	3	2	1	0

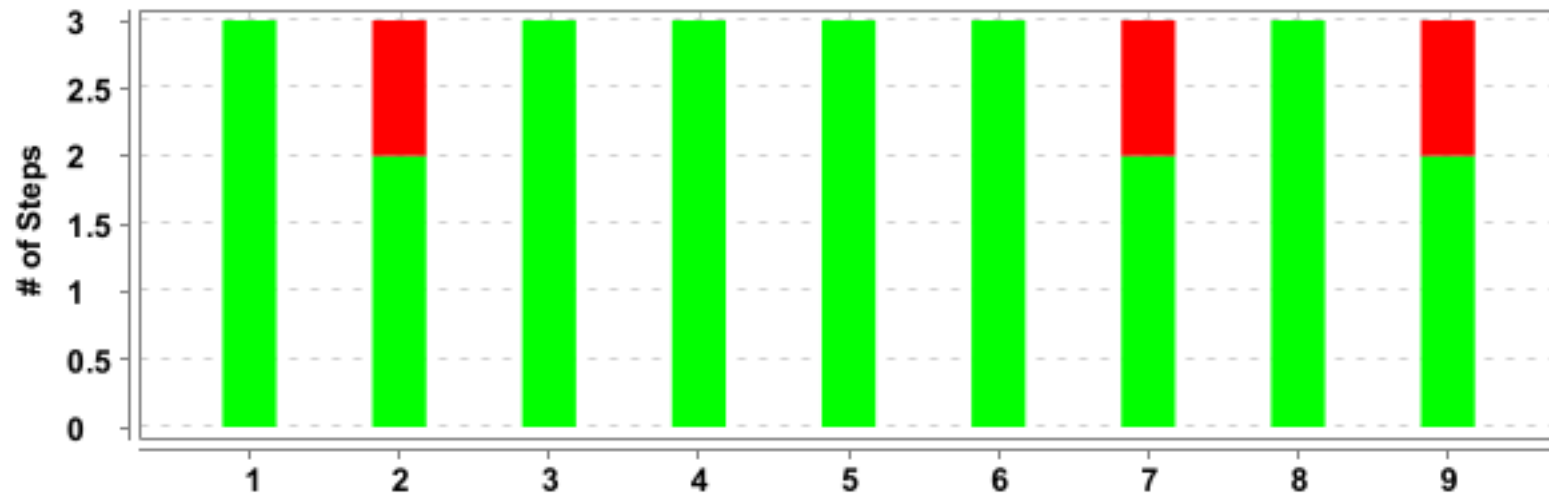
#	Feature Name	Scenario Name
1	<u>TC01_Post_Program</u>	<u>Check if user able to create a program with prog_ID</u>
2	<u>User checks PUT request endpoint in Program Module</u>	<u>Check if user able to update a program with exisiting Program Name</u>
3		<u>Check if user able to update a program without program Name</u>
4		<u>Check if user able to update a program without Program status</u>
5	<u>User checks DELET request endpoint in Program Module</u>	<u>Check if user able to delete a program with valid Program Id</u>
6		<u>Check if user able to delete a program with valid Program Name</u>
7	<u>DELETE REQUEST in Batch Module</u>	<u>Check if user able to delete a batch with valid batch Id</u>

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Program_Module	14	8	6	0	6	2	4	0
@Post_validProgram	1	1	0	0	1	0	1	0
@PostProgram_Module	2	1	1	0	1	0	1	0
@Post_withProgID	1	0	1	0	1	0	1	0
@Get_AllProgram	1	1	0	0	1	1	0	0
@GetProgram_Module	3	3	0	0	1	1	0	0
@Get_ProgramID	1	1	0	0	1	1	0	0
@Get_InvalidProgram	1	1	0	0	1	1	0	0
@Put_validProgramID	1	1	0	0	1	0	1	0
@PutProgram_Module	5	2	3	0	1	0	1	0
@Put_exisitingProgramName	1	0	1	0	1	0	1	0
@Put_InvalidProgramID	1	1	0	0	1	0	1	0
@Put_withoutProgramName	1	0	1	0	1	0	1	0
@Put_withoutProgramStatus	1	0	1	0	1	0	1	0
@Put_validProgramName	1	1	0	0	1	1	0	0
@Put_ProgramName	2	2	0	0	1	1	0	0
@Put_InvalidProgramName	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Delete_validProgID	1	0	1	0	1	0	1	0
@DeleteProgram_byID	1	0	1	0	1	0	1	0
@DeleteProgram_byName	1	0	1	0	1	0	1	0
@Delete_validProgName	1	0	1	0	1	0	1	0
@Batch_Module	2	1	1	0	2	1	1	0
@Post_Batch	1	1	0	0	1	1	0	0
@Post_Batch_validReqBody	1	1	0	0	1	1	0	0
@Deletebatch_byID	1	0	1	0	1	0	1	0
@Delete_validBatchID	1	0	1	0	1	0	1	0

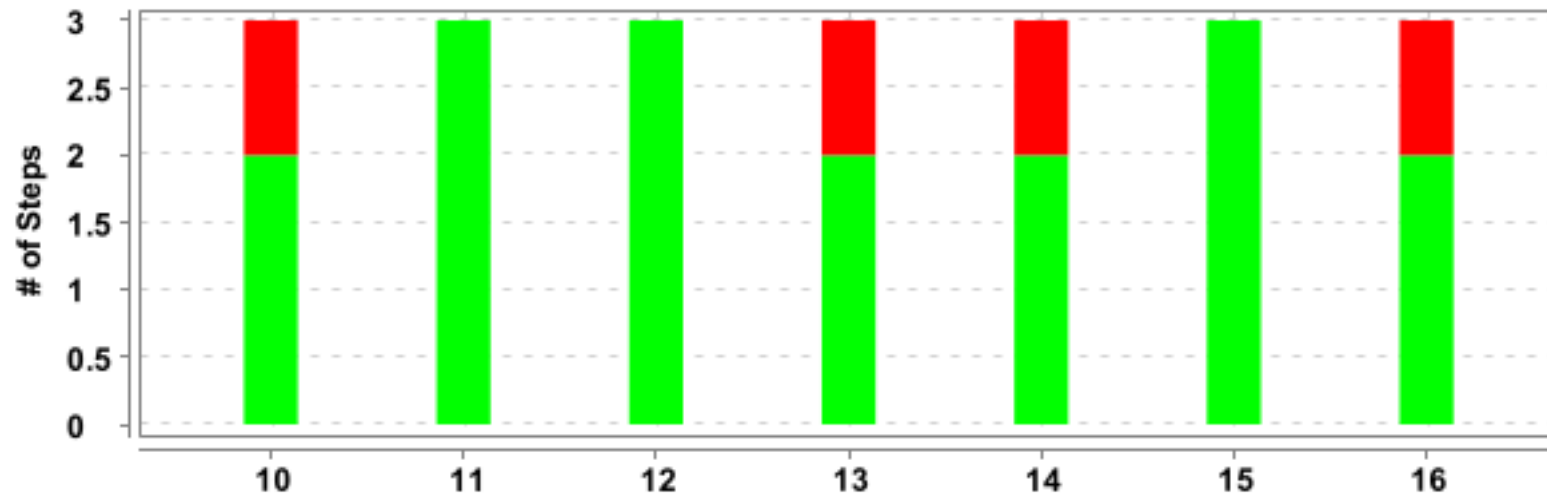


#	Feature Name	T	P	F	S	Duration
1	<u>TC01_Post_Program</u>	2	1	1	0	4.739 s
2	<u>User checks GET Request in Program Module</u>	3	3	0	0	1.644 s
3	<u>User checks PUT request endpoint in Program Module</u>	5	2	3	0	4.547 s
4	<u>User checks PUT request endpoint in Program Module</u>	2	2	0	0	0.707 s
5	<u>User checks DELET request endpoint in Program Module</u>	1	0	1	0	0.719 s
6	<u>User checks DELET request endpoint in Program Module</u>	1	0	1	0	0.328 s
7	<u>Post Batch Request - Create new batch for the program</u>	1	1	0	0	0.706 s
8	<u>DELETE REQUEST in Batch Module</u>	1	0	1	0	0.673 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>TC01_Post_Program</u>	<u>Check if user able to create a program with valid details</u>	3	3	0	0	3.878 s
2		<u>Check if user able to create a program with prog_ID</u>	3	2	1	0	0.841 s
3	<u>User checks GET Request in Program Module</u>	<u>Check if user able to retrieve all programs with valid LMS API</u>	3	3	0	0	0.521 s
4		<u>Check if User able to retrieve program with valid ProgramID</u>	3	3	0	0	0.403 s
5		<u>Check if user able to retrieve program with invalid program ID</u>	3	3	0	0	0.702 s
6	<u>User checks PUT request endpoint in Program Module</u>	<u>Check if user able to update a program with valid details</u>	3	3	0	0	0.862 s
7		<u>Check if user able to update a program with existing Program Name</u>	3	2	1	0	1.234 s
8		<u>Check if user able to update a program with invalidProgramID</u>	3	3	0	0	0.382 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
9		<u>Check if user able to update a program without program Name</u>	3	2	1	0	1.029 s

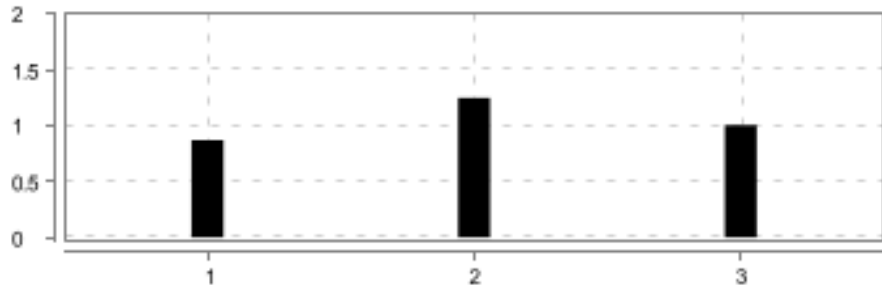



#	Feature Name	Scenario Name	T	P	F	S	Duration
10	<u>User checks PUT request endpoint in Program Module</u>	<u>Check if user able to update a program without Program status</u>	3	2	1	0	1.021 s
11		<u>Check if user able to update a program with valid Program Name</u>	3	3	0	0	0.351 s
12		<u>Check if user able to update a program with invalidProgramName</u>	3	3	0	0	0.351 s
13	<u>User checks DELET request endpoint in Program Module</u>	<u>Check if user able to delete a program with valid Program Id</u>	3	2	1	0	0.719 s
14		<u>Check if user able to delete a program with valid Program Name</u>	3	2	1	0	0.328 s
15	<u>Post Batch Request - Create new batch for the program</u>	<u>Check if user able to create a batch with valid reqbody</u>	3	3	0	0	0.706 s
16	<u>DELETE REQUEST in Batch Module</u>	<u>Check if user able to delete a batch with valid batch Id</u>	3	2	1	0	0.673 s

TC01_Post_Program

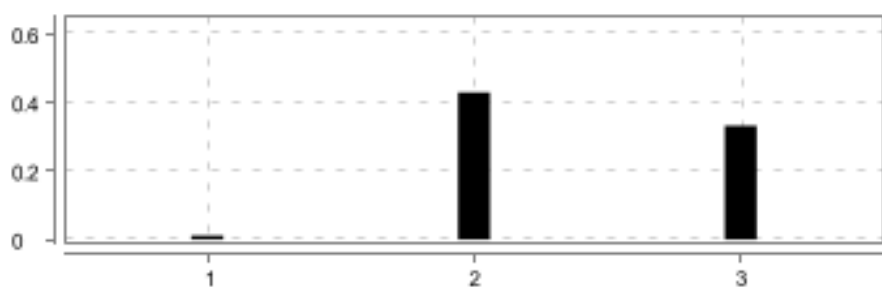

FAILED	DURATION - 4.739 s	Scenarios		Steps	
/ 12:25:44.927 PM // 12:25:49.666 PM /		Total - 2		Total - 6	
		Pass - 1		Pass - 5	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

Check if user able to create a program with valid details

<div>PASSED</div> <div>DURATION - 3.878 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>
/ 12:25:44.931 PM // 12:25:48.809 PM /				
TC01_Post_Program				
@Program_Module @Post_validProgram @PostProgram_Module				



#	Step / Hook Details	Status	Duration
1	Given User creates "POST" Request with "request body"	PASSED	0.872 s
	Pass Request Body in POST Request : pojo.ProgramDetails@4c2c44e8		
2	When User calls "PostRequestEndpoint" with "POST" HTTP Request	PASSED	1.249 s
	Pass endpoints in POST Request : PostRequestEndpoint Method in POST Request : POST		
3	Then User receives Status Code with response body and verify programId using "GetProgramById" request method	PASSED	1.005 s
	Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} Pass Program Name in POST Request : Jul23-Organizer-001 Program ID in POST Request : 19322 expected Status in POST Request : 201		

Check if user able to create a program with prog_ID

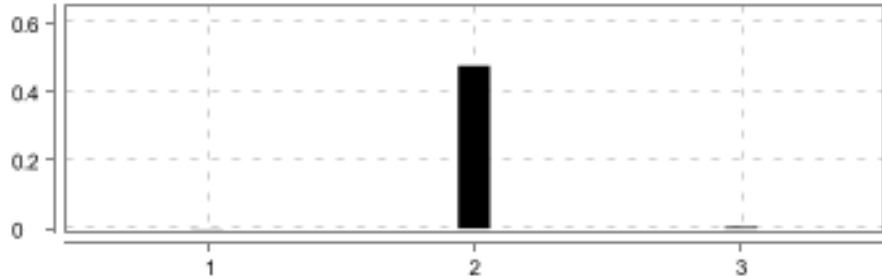

<div>FAILED</div> <div>DURATION - 0.841 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 12:25:48.825 PM // 12:25:49.666 PM /				
TC01_Post_Program				
@Program_Module @Post_withProgID @PostProgram_Module				

#	Step / Hook Details	Status	Duration
1	Given User creates "POST" Request with programID in Request Body	PASSED	0.011 s
2	When User calls "PostRequestEndpoint" with "POST" HTTP Request	PASSED	0.430 s
	Pass endpoints in POST Request : PostRequestEndpoint Method in POST Request : POST		
3	Then User receives failed Status Code	FAILED	0.333 s
	<pre>java.lang.AssertionError: expected [400] but found [201] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at stepDefinitions.TC01_PostReq_Program.user_receives_failed_status_code(TC01_PostReq_Program.java:122) at ?.User receives failed Status Code(file:///C:/Users/nsuma/OneDrive/Desktop/Sample%20API/LMS_API_2023/src/test/java/features/TC01_PostProgram.feature:21) * Not displayable characters are replaced by '?'. </pre>		

User checks GET Request in Program Module

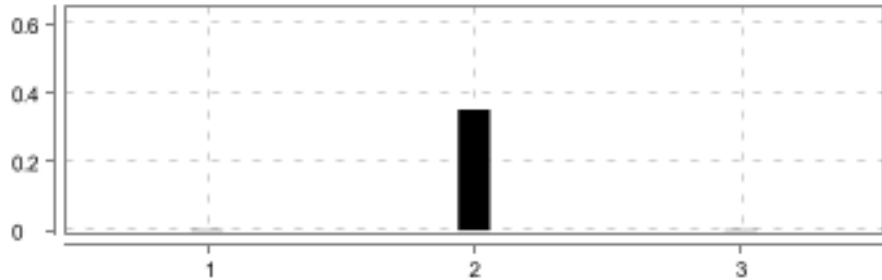

<div>PASSED</div>	<div>DURATION - 1.644 s</div>	<div>Scenarios</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 9</div> <div>Pass - 9</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 12:25:49.676 PM // 12:25:51.320 PM /					

Check if user able to retrieve all programs with valid LMS API

PASSED	<i>DURATION - 0.521 s</i>		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
<i>/ 12:25:49.676 PM // 12:25:50.197 PM /</i>				
<i>User checks GET Request in Program Module</i>				
@Get_AllProgram @Program_Module @GetProgram_Module				

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for LMS API endpoint Given Step in TC02 GET Request Passed	PASSED	0.001 s
2	When User calls "GetAllPrograms" Https Request for "All Program" When Step in TC02 GET Request Passed Endpoint : GetAllPrograms	PASSED	0.476 s
3	Then User receive HTTP Status code and response body Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} Then Step in TC02 GET Request Passed	PASSED	0.005 s

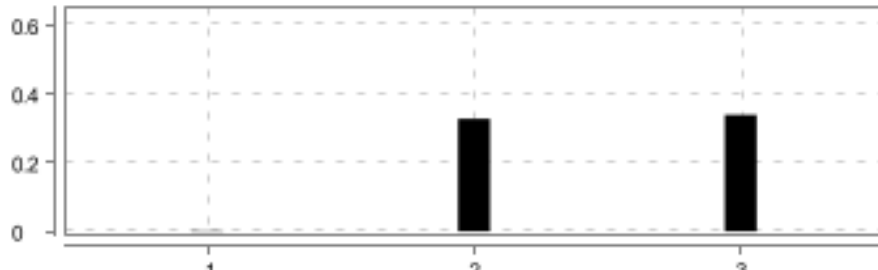

Check if User able to retrieve program with valid ProgramID

PASSED	<i>DURATION - 0.403 s</i>		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
<i>/ 12:25:50.207 PM // 12:25:50.610 PM /</i>				
<i>User checks GET Request in Program Module</i>				
@Program_Module @Get_ProgramID @GetProgram_Module				

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for LMS API endpoint Given Step in TC02 GET Request Passed	PASSED	0.002 s
2	When User calls "GetProgramByID" Https Request for "ProgramID" programID : 17416 When Step in TC02 GET Request Passed Endpoint : GetProgramByID	PASSED	0.352 s


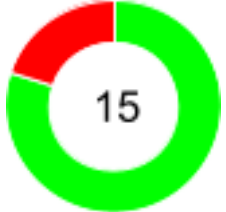
#	Step / Hook Details	Status	Duration
3	Then User receive HTTP Status code and response body	PASSED	0.002 s
	Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}		
	Then Step in TC02 GET Request Passed		

Check if user able to retrieve program with invalid program ID

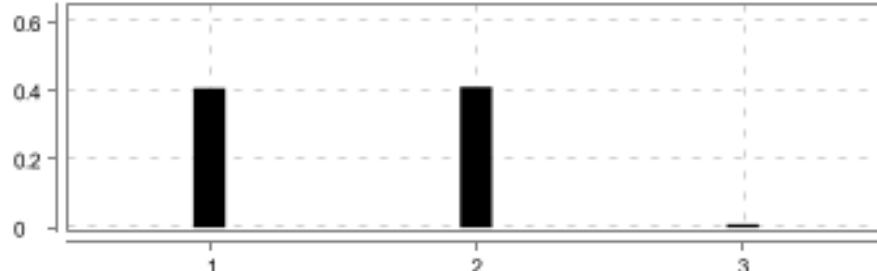

PASSED	DURATION - 0.702 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:25:50.618 PM // 12:25:51.320 PM /				
User checks GET Request in Program Module				
@Program_Module @Get_InvalidProgram @GetProgram_Module				

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for LMS API endpoint	PASSED	0.002 s
	Given Step in TC02 GET Request Passed		
2	When User calls "GetProgramByID" Https Request for "invalid ProgramID"	PASSED	0.328 s
	programID : 104		
	When Step in TC02 GET Request Passed		
	Endpoint : GetProgramByID		
3	Then User receive HTTP Status code and error message	PASSED	0.339 s
	Response Body Log : {"message":"program with this: 104not found","success":false}		
	Printing Error Message : program with this: 104not found		
	Log Status Code : 404		
	Log Expected Status Code : 404		
	Log Expected Status Code : {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}		
	Pass		

User checks PUT request endpoint in Program Module

FAILED	DURATION - 4.547 s	Scenarios		Steps	
/ 12:25:51.327 PM // 12:25:55.874 PM /		Total - 5		Total - 15	
		Pass - 2		Pass - 12	
		Fail - 3		Fail - 3	
		Skip - 0		Skip - 0	

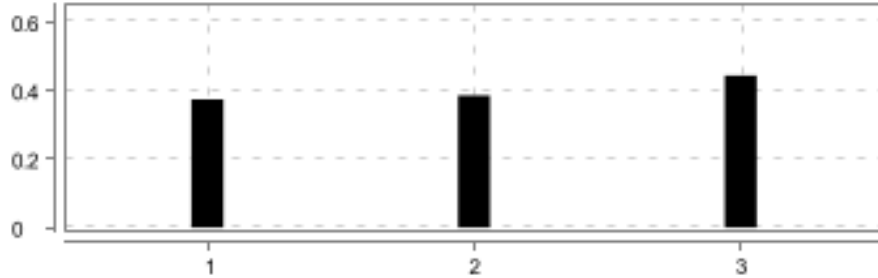

Check if user able to update a program with valid details

<div>PASSED</div> <div>DURATION - 0.862 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:25:51.327 PM // 12:25:52.189 PM /				
User checks PUT request endpoint in Program Module				
@Program_Module @Put_validProgramID @PutProgram_Module				

#	Step / Hook Details	Status	Duration
1	Given User updates Put Request with "valid request body" Pass Request Body in POST Request : pojo.ProgramDetails@4c2c44e8 Pass endpoints in POST Request : PostRequestEndpoint Method in POST Request : POST Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} Pass Program Name in POST Request : Jul23-Organizer-006 Program ID in POST Request : 19323 expected Status in POST Request : 201 Pass Request Body in POST Request : pojo.ProgramDetails@4c2c44e8	PASSED	0.407 s
2	When User calls "PutRequestEndpoint" with "PUT" HTTP Request "Valid ProgramID" When Step in TC03 in PUT Request Printing programID from API LMS Excel : 19323	PASSED	0.411 s
3	Then User receives Status Code with updated program Name Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}	PASSED	0.010 s

#	Step / Hook Details	Status	Duration
	Pass Printing Status Code from API LMS Excel : 200 Printing expectedCreationTime : 2023-08-18T18:25:51		

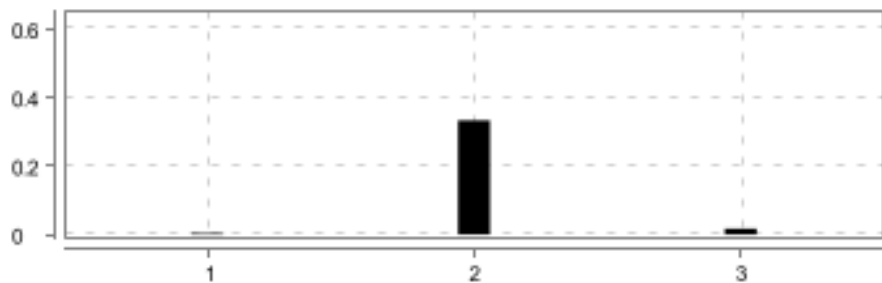

Check if user able to update a program with exisiting Program Name

<div>FAILED</div> <div>DURATION - 1.234 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 12:25:52.195 PM // 12:25:53.429 PM /				
User checks PUT request endpoint in Program Module				
@Program_Module @Put_exisitingProgramName @PutProgram_Module				

#	Step / Hook Details	Status	Duration
1	Given User updates Put Request with "request body" and "exisiting Program Name" Pass Request Body in POST Request :.pojo.ProgramDetails@4c2c44e8 Pass endpoints in POST Request : PostRequestEndpoint Method in POST Request : POST Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} Pass Program Name in POST Request : Jul23-Organizer-008 Program ID in POST Request : 19324 expected Status in POST Request : 201 Pass Request Body in POST Request :.pojo.ProgramDetails@4c2c44e8	PASSED	0.375 s
2	When User calls "PutRequestEndpoint" with "PUT" HTTP Request after creating "ProgramID" When Step in TC03 in PUT Request Printing programID from API LMS Excel : 19324	PASSED	0.386 s
3	Then User receive HTTP Status code and error message Response Body Log : {"programId":19324,"programName":"Jul23-Organizer-001","programDescription":"API Testing , Selenium , SQL","programStatus":"Active","creationTime":null,"lastModTime":null} Printing Error Message : cannot create program , since already exists Log Status Code : 200	FAILED	0.444 s

#	Step / Hook Details	Status	Duration
	<p>Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}</p> <p>java.lang.AssertionError: 2 expectations failed. Expected status code <400> but was <200>. Expected header "Content-Type" was not "application/json", was "text/plain; charset=UTF-8". Headers are: Server=Cowboy Connection=keep-alive Content-Type=text/plain; charset=UTF-8 Content-Length=50 Date=Fri, 18 Aug 2023 18:25:49 GMT Via=1.1 vegur</p> <p>at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallConstructor(CallSiteArray.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:263) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validate(ResponseSpecificationImpl.groovy:101) at io.restassured.internal.ValidatableResponseOptionsImpl.spec(ValidatableResponseOptionsImpl.java:288) at stepDefinitions.TC03_PutReq_ById_Prog.user_receive_http_status_code_and_error_message(TC03_PutReq_ById_Prog.java:118) at ?.User receive HTTP Status code and error message(file:///C:/Users/nsuma/OneDrive/Desktop/Sample%20API/LMS_API_2023/src/test/java/features/TC03_PutProgram.feature:16)</p> <p>* Not displayable characters are replaced by '?'.</p>		

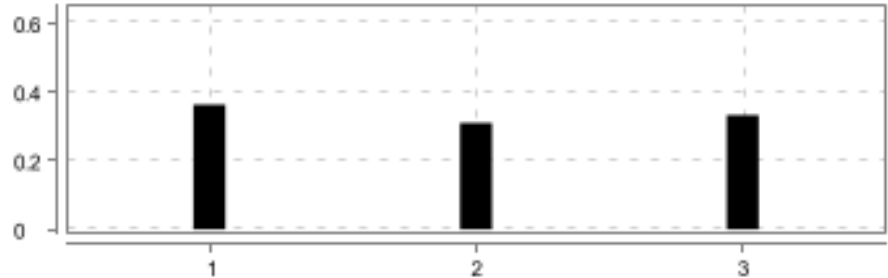

Check if user able to update a program with invalidProgramID

<div>PASSED</div> <div>DURATION - 0.382 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 12:25:53.434 PM // 12:25:53.816 PM /</div>			
<div>User checks PUT request endpoint in Program Module</div>			
<div>@Program_Module @Put_InvalidProgramID</div> <div>@PutProgram_Module</div>			

#	Step / Hook Details	Status	Duration
1	Given User updates Put Request with "invalid Program ID"	PASSED	0.004 s
	Pass Request Body in POST Request :.pojo.ProgramDetails@4c2c44e8		
2	When User calls "PutRequestEndpoint" with "PUT" HTTP Request "invalid program ID"	PASSED	0.334 s

#	Step / Hook Details	Status	Duration
	When Step in TC03 in PUT Request Printing programID from API LMS Excel : 2045		
3	Then User receive HTTP Status code with error message Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}	PASSED	0.017 s

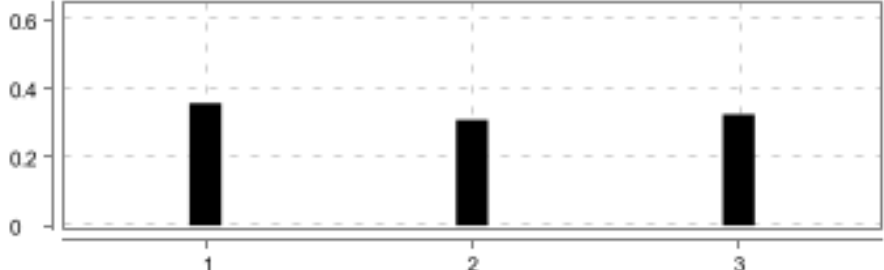

Check if user able to update a program without program Name

FAILED		DURATION - 1.029 s			Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 12:25:53.820 PM // 12:25:54.849 PM /						
User checks PUT request endpoint in Program Module						
@Program_Module @PutProgram_Module @Put_withoutProgramName						

#	Step / Hook Details	Status	Duration
1	Given User updates Put Request with "valid request body" Pass Request Body in POST Request : pojo.ProgramDetails@4c2c44e8 Pass endpoints in POST Request : PostRequestEndpoint Method in POST Request : POST Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} Pass Program Name in POST Request : Jul23-Organizer-009 Program ID in POST Request : 19325 expected Status in POST Request : 201 Pass Request Body in POST Request : pojo.ProgramDetails@4c2c44e8	PASSED	0.363 s
2	When User calls "PutRequestEndpoint" with "without Program Name" HTTP Request "Valid ProgramID" When Step in TC03 in PUT Request Printing programID from API LMS Excel : 19325	PASSED	0.310 s
3	Then User receive HTTP Status code and error message Response Body Log : {"programId":19325,"programName":"","programDescription":"API Testing , Selenium , SQL","programStatus":"Active","creationTime":null,"lastModTime":null} Printing Error Message : program Name is Mandatory	FAILED	0.333 s

#	Step / Hook Details	Status	Duration
	<p>Log Status Code : 200</p> <p>Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}</p> <p>java.lang.AssertionError: 2 expectations failed. Expected status code <400> but was <200>. Expected header "Content-Type" was not "application/json", was "text/plain; charset=UTF-8". Headers are: Server=Cowboy Connection=keep-alive Content-Type=text/plain; charset=UTF-8 Content-Length=50 Date=Fri, 18 Aug 2023 18:25:51 GMT Via=1.1 vegur</p> <p>at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)</p> <p>at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)</p> <p>at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)</p> <p>at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)</p> <p>at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)</p> <p>at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)</p> <p>at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)</p> <p>at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)</p> <p>at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)</p> <p>at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source)</p> <p>at io.restassured.internal.ResponseSpecificationImpl.validate(ResponseSpecificationImpl.groovy:101)</p> <p>at io.restassured.internal.ValidatableResponseOptionsImpl.spec(ValidatableResponseOptionsImpl.java:288)</p> <p>at stepDefinitions.TC03_PutReq_ById_Prog.user_receive_http_status_code_and_error_message(TC03_PutReq_ById_Prog.java:118)</p> <p>at ?.User receive HTTP Status code and error message(file:///C:/Users/nsuma/OneDrive/Desktop/Sample%20API/LMS_API_2023/src/test/java/features/TC03_PutProgram.feature:28)</p> <p>* Not displayable characters are replaced by '?'. </p>		



Check if user able to update a program without Program status

FAILED DURATION - 1.021 s / 12:25:54.853 PM // 12:25:55.874 PM / User checks PUT request endpoint in Program Module @Program_Module @Put_withoutProgramStatus @PutProgram_Module				Steps Total - 3 Pass - 2 Fail - 1 Skip - 0			
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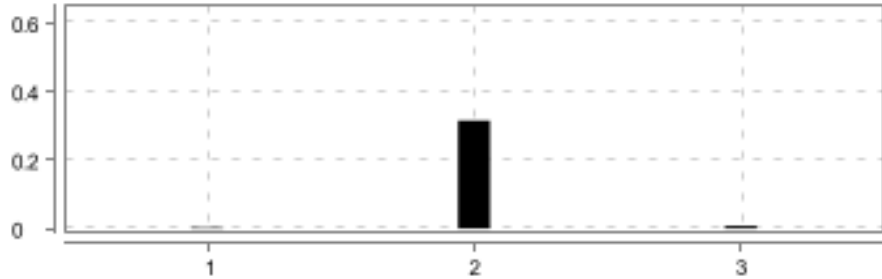

#	Step / Hook Details	Status	Duration
1	<p>Given User updates Put Request with "valid request body"</p> <p>Pass</p> <p>Request Body in POST Request :.pojo.ProgramDetails@4c2c44e8</p> <p>Pass</p> <p>endpoints in POST Request : PostRequestEndpoint</p>	PASSED	0.357 s

#	Step / Hook Details	Status	Duration
	Method in POST Request : POST Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} Pass Program Name in POST Request : Jul23-Organizer-0010 Program ID in POST Request : 19326 expected Status in POST Request : 201 Pass Request Body in POST Request :.pojo.ProgramDetails@4c2c44e8		
2	When User calls "PutRequestEndpoint" with "without Program Status" HTTP Request "Valid ProgramID" When Step in TC03 in PUT Request Printing programID from API LMS Excel : 19326	PASSED	0.309 s
3	Then User receive HTTP Status code and error message Response Body Log : {"timestamp":"2023-08-18T18:25:52.524+00:00","status":500,"error":"Internal Server Error","path":"/lms/putprogram/19326"} Printing Error Message : program Name is Mandatory Log Status Code : 500 java.lang.AssertionError: expected [400] but found [500] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at stepDefinitions.TC03_PutReq_ById_Prog.user_receive_http_status_code_and_error_message(TC03_PutReq_ById_Prog.java:122) at ?.User receive HTTP Status code and error message(file:///C:/Users/nsuma/OneDrive/Desktop/Sample%20API/LMS_API_2023/src/test/java/features/TC03_PutProgram.feature:34) * Not displayable characters are replaced by '?'.	FAILED	0.325 s

User checks PUT request endpoint in Program Module

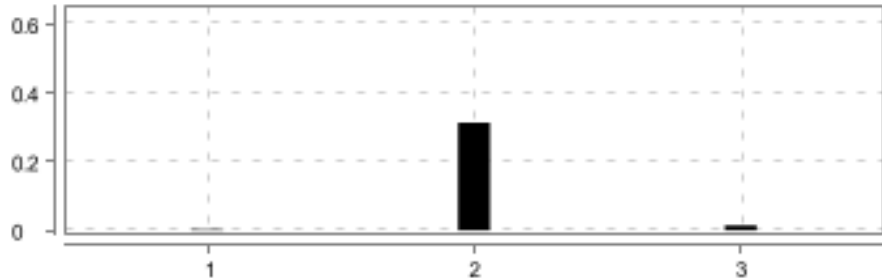

PASSED	DURATION - 0.707 s	Scenarios		Steps	
/ 12:25:55.880 PM // 12:25:56.587 PM /		Total - 2		Total - 6	
		Pass - 2		Pass - 6	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Check if user able to update a program with valid Program Name

<div>PASSED</div>	<div>DURATION - 0.351 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>/ 12:25:55.880 PM // 12:25:56.231 PM /</div>				
<div>User checks PUT request endpoint in Program Module</div>				
<div>@Program_Module @Put_validProgramName</div> <div>@Put_ProgramName</div>				

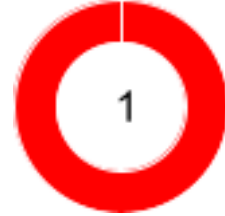

#	Step / Hook Details	Status	Duration
1	Given User updates program using PUT HTTPS Request with "Valid Program Name"	PASSED	0.003 s
	Pass Request Body in POST Request : pojo.ProgramDetails@4c2c44e8		
2	When User calls "PutRequest" endpoint	PASSED	0.315 s
3	Then User receives Status Code with updated program	PASSED	0.008 s
	Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}		

Check if user able to update a program with invalidProgramName

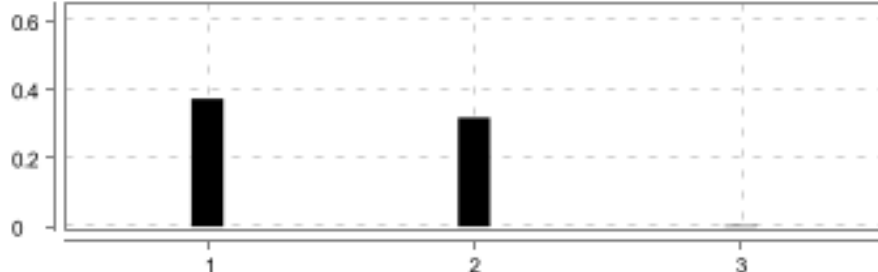

PASSED		<i>DURATION - 0.351 s</i>			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0		
/ 12:25:56.236 PM // 12:25:56.587 PM /							
User checks PUT request endpoint in Program Module							
@Program_Module @Put_InvalidProgramName @Put_ProgramName							

#	Step / Hook Details	Status	Duration
1	Given User updates program using PUT HTTPS Request with "invalid Program Name"	PASSED	0.003 s
	Pass Request Body in POST Request : pojo.ProgramDetails@4c2c44e8		
2	When User calls "PutRequest" endpoint	PASSED	0.314 s
3	Then User receive HTTP Status code with error message	PASSED	0.014 s
	Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}		

User checks DELET request endpoint in Program Module

FAILED	DURATION - 0.719 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 12:25:56.593 PM // 12:25:57.312 PM /					



Check if user able to delete a program with valid Program Id

FAILED	DURATION - 0.719 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 12:25:56.593 PM // 12:25:57.312 PM /				
User checks DELET request endpoint in Program Module				
@Program_Module @Delete_validProgID @DeleteProgram_byID				

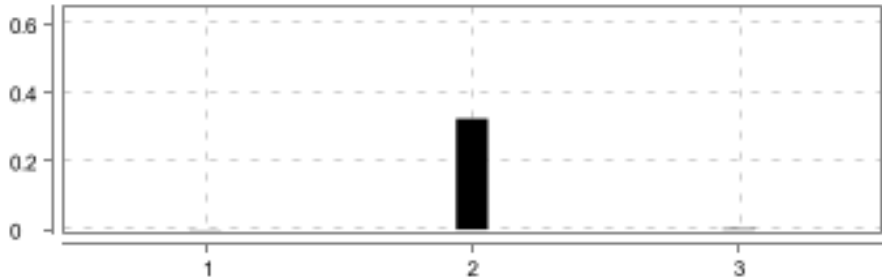

#	Step / Hook Details	Status	Duration
1	Given User Delete program using DELETE HTTPS Request Pass Request Body in POST Request :.pojo.ProgramDetails@4c2c44e8 Pass endpoints in POST Request : PostRequestEndpoint Method in POST Request : POST Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} Pass Program Name in POST Request : Jul23-Organizer-0011 Program ID in POST Request : 19327 expected Status in POST Request : 201	PASSED	0.374 s
2	When User calls "DeleteProgram" endpoint with "Valid Program Id"	PASSED	0.318 s
3	Then User receives Status Code with success message Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} java.lang.AssertionError: 1 expectation failed. Expected header "Content-Type" was not "application/json", was "text/plain;charset=UTF-8". Headers are: Server=Cowboy Connection=keep-alive Content-Type=text/plain;charset=UTF-8 Content-Length=50 Date=Fri, 18 Aug 2023 18:25:53 GMT Via=1.1 vegur at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)	FAILED	0.003 s

#	Step / Hook Details	Status	Duration
	<pre> at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validate(ResponseSpecificationImpl.groovy:101) at io.restassured.internal.ValidatableResponseOptionsImpl.spec(ValidatableResponseOptionsImpl.java:288) at stepDefinitions.TC05_DeleteReq_Prog.user_receives_status_code_with_success_message(TC05_DeleteReq_Prog.java:61) at ?.User receives Status Code with success message(file:///C:/Users/nsuma/OneDrive/Desktop/Sample%20API/LMS_API_2023/src/test/ java/features/TC05_DeleteProgram_byID.feature:11) * Not displayable characters are replaced by '?'. </pre>		

User checks DELET request endpoint in Program Module

FAILED	DURATION - 0.328 s	Scenarios		Steps	
/ 12:25:57.316 PM // 12:25:57.644 PM /		Total - 1		Total - 3	
		Pass - 0		Pass - 2	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	



Check if user able to delete a program with valid Program Name

FAILED	DURATION - 0.328 s		Steps	
/ 12:25:57.316 PM // 12:25:57.644 PM /				
User checks DELET request endpoint in Program Module				
@Program_Module @DeleteProgram_byName @Delete_validProgName				

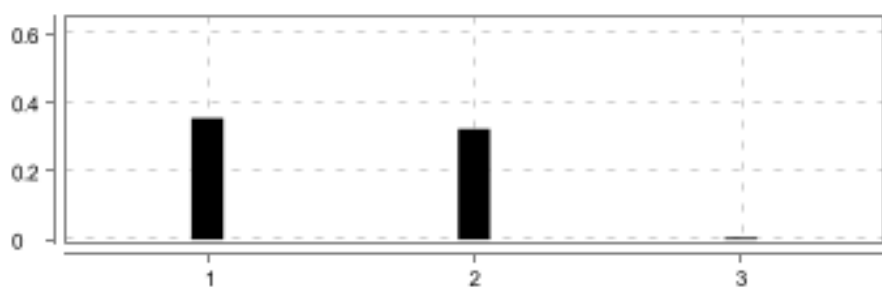

#	Step / Hook Details	Status	Duration
1	Given User Delete program HTTPS Request	PASSED	0.001 s
2	When User calls "DeletebyProgName" endpoint by "Valid Program Name"	PASSED	0.324 s

#	Step / Hook Details	Status	Duration
3	<p>Then User receives Status Code <200> with message</p> <p>Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}</p> <p>java.lang.AssertionError: 1 expectation failed. Expected header "Content-Type" was not "application/json", was "text/plain; charset=UTF-8". Headers are: Server=Cowboy Connection=keep-alive Content-Type=text/plain; charset=UTF-8 Content-Length=74 Date=Fri, 18 Aug 2023 18:25:53 GMT Via=1.1 vegur</p> <p>at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validate(ResponseSpecificationImpl.groovy:101) at io.restassured.internal.ValidatableResponseOptionsImpl.spec(ValidatableResponseOptionsImpl.java:288) at stepDefinitions.TC06_DeleteRq_ByName_Prog.user_receives_status_code_with_message(TC06_DeleteRq_ByName_Prog.java:33) at ?.User receives Status Code <200> with message(file:///C:/Users/nsuma/OneDrive/Desktop/Sample%20API/LMS_API_2023/src/test/java/features/TC06_DeleteProgram_byName.feature:11)</p> <p>* Not displayable characters are replaced by '?'. </p>	FAILED	0.003 s

Post Batch Request - Create new batch for the program



PASSED	DURATION - 0.706 s	Scenarios		Steps	
/ 12:25:57.649 PM // 12:25:58.355 PM /		Total - 1		Total - 3	
		Pass - 1		Pass - 3	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Check if user able to create a batch with valid reqbody

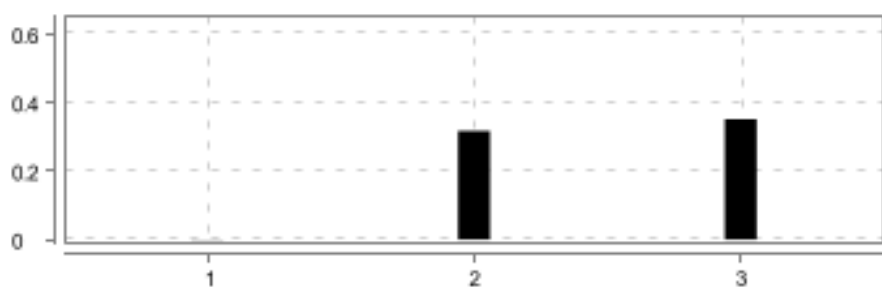

<div>PASSED</div> <div>DURATION - 0.706 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 12:25:57.649 PM // 12:25:58.355 PM /</div>			
<div>Post Batch Request - Create new batch for the program</div>			
<div>@Batch_Module @Post_Batch</div> <div>@Post_Batch_validReqBody</div>			

#	Step / Hook Details	Status	Duration
1	Given User creates batch using post request with "request body" Pass Request Body in POST Request :.pojo.ProgramDetails@4c2c44e8 Pass endpoints in POST Request : PostRequestEndpoint Method in POST Request : POST Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} Pass Program Name in POST Request : Jul23-Organizer-0013 Program ID in POST Request : 19328 expected Status in POST Request : 201	PASSED	0.355 s
2	When User calls "PostBatch"	PASSED	0.323 s
3	Then User receives Status Code with response body	PASSED	0.006 s
	Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur}		

DELETE REQUEST in Batch Module

<div>FAILED</div> <div>DURATION - 0.673 s</div>		<div>Scenarios</div> <div>Total - 1</div> <div>Pass - 0</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
/ 12:25:58.360 PM // 12:25:59.033 PM /					

Check if user able to delete a batch with valid batch Id

<div>FAILED</div> <div>DURATION - 0.673 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 12:25:58.360 PM // 12:25:59.033 PM /				
DELETE REQUEST in Batch Module				
@Batch_Module @Deletebatch_byID @Delete_validBatchID				

#	Step / Hook Details	Status	Duration
1	Given User Delete batch using DELETE HTTPS Request	PASSED	0.001 s
2	When User calls "DeleteBatch" endpoint with valid batch Id	PASSED	0.317 s
3	Then User receives Status Code <200>with success message in response	FAILED	0.352 s
	Log header value in specification line 80: {Server=Cowboy, Connection=keep-alive, Content-Type=application/json, Via=1.1 vegur} java.lang.AssertionError: 1 expectation failed. Expected header "Content-Type" was not "application/json", was "text/plain;charset=UTF-8". Headers are: Server=Cowboy Connection=keep-alive Content-Type=text/plain;charset=UTF-8 Content-Length=50 Date=Fri, 18 Aug 2023 18:25:56 GMT Via=1.1 vegur at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validate(ResponseSpecificationImpl.groovy:101) at io.restassured.internal.ValidatableResponseOptionsImpl.spec(ValidatableResponseOptionsImpl.java:288) at stepDefinitions.TC10_Delete_req_batch.user_receives_status_code_with_success_message_in_response(TC10_Delete_req_batch.java:33) at ?.User receives Status Code <200>with success message in response(file:///C:/Users/nsuma/OneDrive/Desktop/Sample%20API/LMS_API_2023/src/test/java/features/TC10_Delete_Batch.feature:10) * Not displayable characters are replaced by '?'.		