

# Cucumber Report

Jul 21, 2023, 6:28:34 PM

Start : Jul 21, 6:28:29.552 PM

End : Jul 21, 6:28:33.925 PM

Duration : 4.373 s

Features

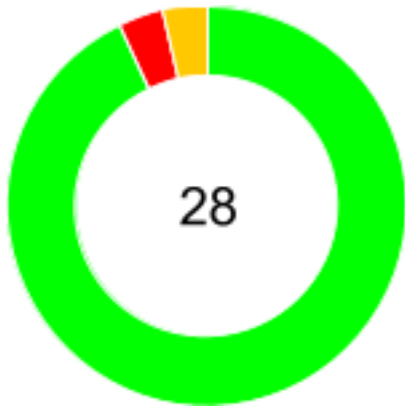
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 6  
FAILED - 1  
SKIPPED - 0

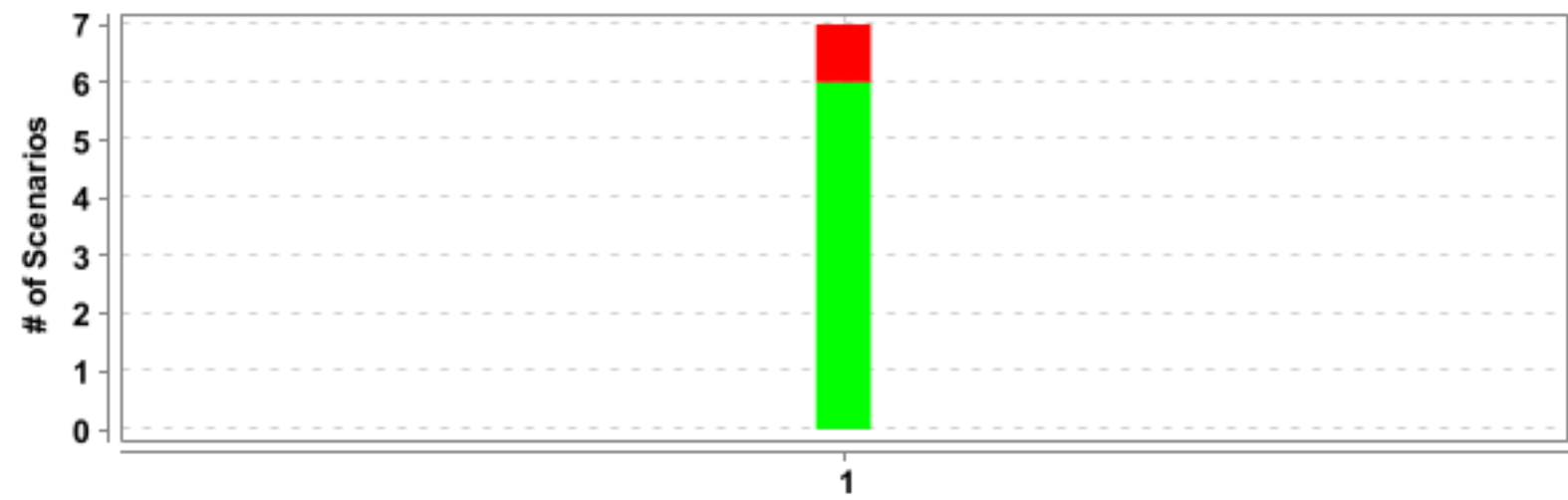
PASSED - 26  
FAILED - 1  
SKIPPED - 1



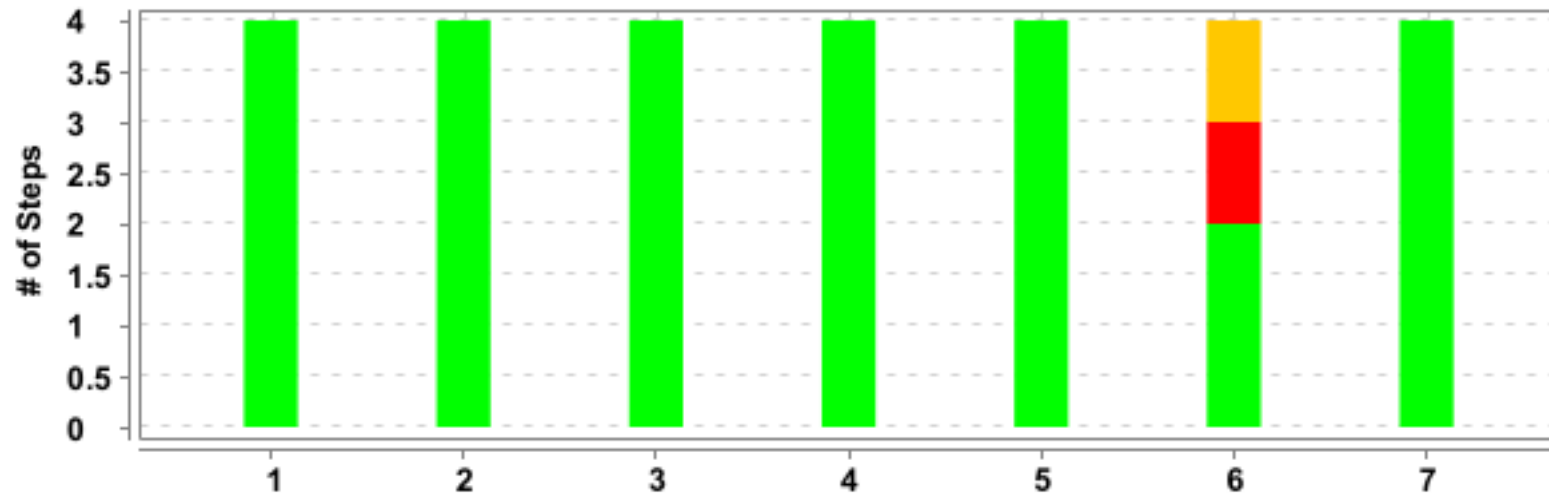
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Test LMS api program module with BaseUrl and Endpoints</u>	4.373 s	7	6	1	0	28	26	1	1

#	Feature Name	Scenario Name
1	<u>Test LMS api program module with BaseUrl and Endpoints</u>	<u>validating user able to delete a program with valid programName</u>

<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@POST_Positive	1	1	0	0	1	0	1	0
@Program_module	7	6	1	0	1	0	1	0
@positive	7	6	1	0	1	0	1	0
@GET_PositiveAllPrograms	1	1	0	0	1	0	1	0
@GET_PositiveByValidProgramID	1	1	0	0	1	0	1	0
@PUT_PositiveUsingValidProgramID	1	1	0	0	1	0	1	0
@PUT_PositiveUsingValidProgramName	1	1	0	0	1	0	1	0
@DELETE_PositiveWithValidProgramName	1	0	1	0	1	0	1	0
@DELETE_PositiveValidProgramID	1	1	0	0	1	0	1	0





#	Feature Name	T	P	F	S	Duration
1	<u>Test LMS api program module with BaseUrl and Endpoints</u>	7	6	1	0	4.373 s

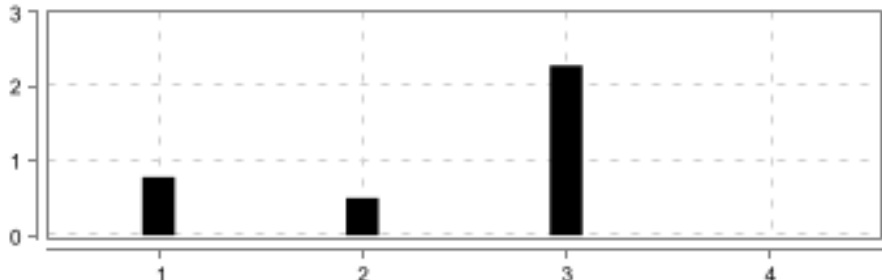



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Test LMS api program module with BaseUrl and Endpoints</u>	<u>validating User able to create a program with valid endpoint and Payload</u>	4	4	0	0	3.598 s
2		<u>validating User able to retrieve all programs with valid endpoint</u>	4	4	0	0	0.233 s
3		<u>validating User able to retrieve program with valid programID</u>	4	4	0	0	0.158 s
4		<u>validating user able to update a program with valid programID and Payload</u>	4	4	0	0	0.005 s
5		<u>validating user able to update a program with valid programName and Payload</u>	4	4	0	0	0.005 s
6		<u>validating user able to delete a program with valid programName</u>	4	2	1	1	0.151 s
7		<u>validating user able to delete a program with valid programId</u>	4	4	0	0	0.136 s

## Test LMS api program module with BaseUrl and Endpoints

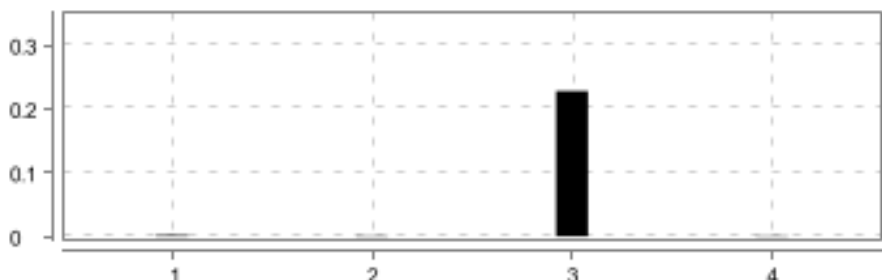

<b>FAILED</b>	DURATION - 4.373 s	Scenarios		Steps	
/ 6:28:29.552 PM // 6:28:33.925 PM /		Total - 7		Total - 28	
		Pass - 6		Pass - 26	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 1	

### validating User able to create a program with valid endpoint and Payload

<b>PASSED</b>	DURATION - 3.598 s		Steps	
/ 6:28:29.561 PM // 6:28:33.159 PM /			Total - 4	
Test LMS api program module with BaseUrl and Endpoints			Pass - 4	
@POST_Positive @Program_module @positive			Fail - 0	
			Skip - 0	

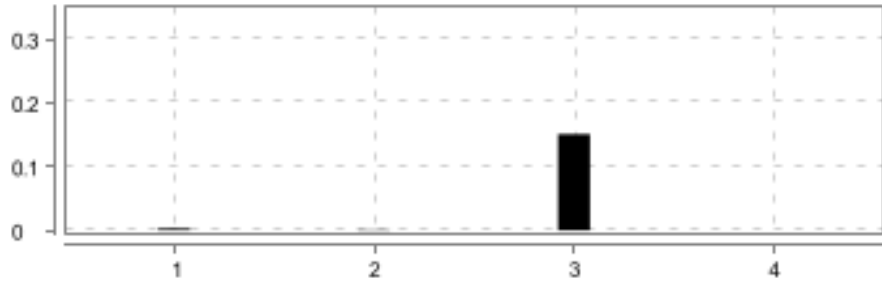

#	Step / Hook Details	Status	Duration
1	Given User sets Authoization to "No Auth"	PASSED	0.783 s
2	Given User is provided with the BaseUrl and endpoint and nonexisting fields in payload	PASSED	0.503 s
3	When User send the HTTPsPOST request to server with the payload from "user" and 0	PASSED	2.282 s
4	Then User validates the response with status code, response time, header	PASSED	0.002 s

### validating User able to retrieve all programs with valid endpoint

<b>PASSED</b>	DURATION - 0.233 s		Steps	
/ 6:28:33.176 PM // 6:28:33.409 PM /			Total - 4	
Test LMS api program module with BaseUrl and Endpoints			Pass - 4	
@GET_PositiveAllPrograms @Program_module @positive			Fail - 0	
			Skip - 0	

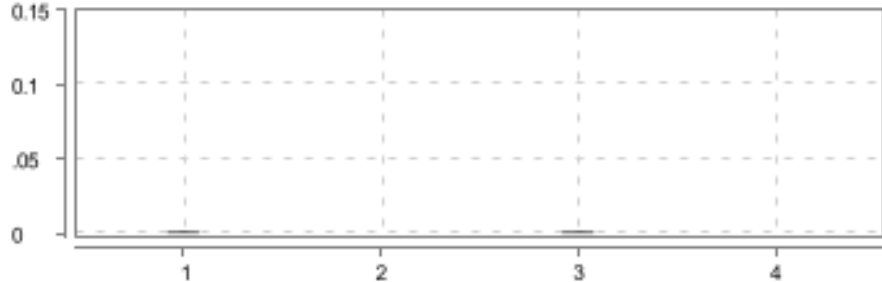

#	Step / Hook Details	Status	Duration
1	Given User sets Authoization to "No Auth"	PASSED	0.002 s
2	Given User is provided with the BaseUrl and the Endpoints to create a GET request	PASSED	0.001 s
3	When User send the HTTPsGET request	PASSED	0.228 s
4	Then User validates the response with status code, response time, header	PASSED	0.001 s

### validating User able to retrieve program with valid programID

PASSED	DURATION - 0.158 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:28:33.421 PM // 6:28:33.579 PM /				
Test LMS api program module with BaseUrl and Endpoints				
@Program_module @positive @GET_PositiveByValidProgramID				

#	Step / Hook Details	Status	Duration
1	Given User sets Authoization to "No Auth"	PASSED	0.003 s
2	Given User is provided with the BaseUrl and the Endpoints to create a GET request	PASSED	0.001 s
3	When User send the HTTPsGET request with valid programID	PASSED	0.151 s
4	Then User validates the response with status code, response time, header	PASSED	0.000 s

### validating user able to update a program with valid programID and Payload

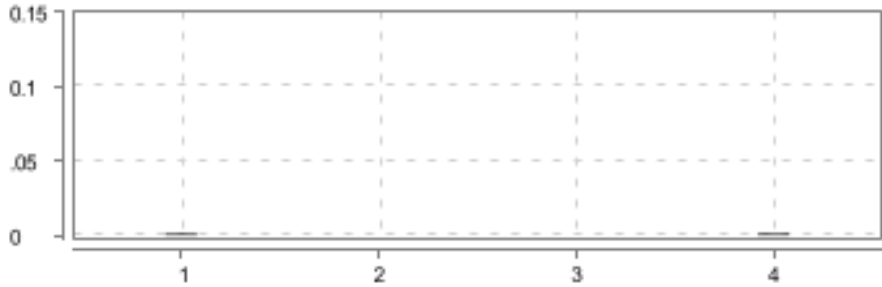

PASSED	DURATION - 0.005 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:28:33.590 PM // 6:28:33.595 PM /				
Test LMS api program module with BaseUrl and Endpoints				
@Program_module @positive @PUT_PositiveUsingValidProgramID				

#	Step / Hook Details	Status	Duration
1	Given User sets Authoization to "No Auth"	PASSED	0.001 s
2	Given User is provided with the BaseUrl and the Endpoints to update status with programID	PASSED	0.000 s



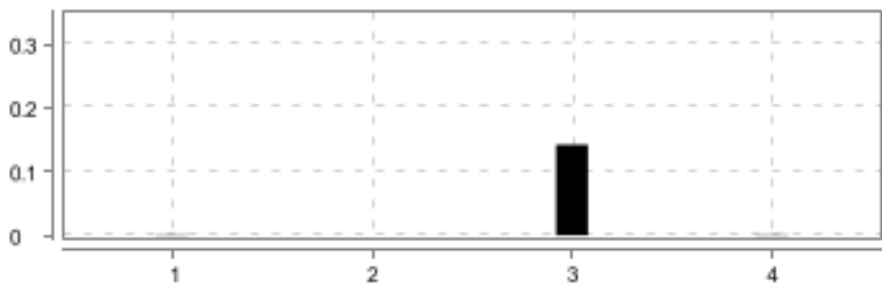

#	Step / Hook Details	Status	Duration
3	When User send the HTTPsPUT request with valid programID	PASSED	0.001 s
4	Then User validates the response with status code, response time, header	PASSED	0.000 s

### validating user able to update a program with valid programName and Payload

<b>PASSED</b>	DURATION - 0.005 s		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:28:33.606 PM // 6:28:33.611 PM /				
Test LMS api program module with BaseUrl and Endpoints				
@Program_module @PUT_PositiveUsingValidProgramName @positive				

#	Step / Hook Details	Status	Duration
1	Given User sets Authoization to "No Auth"	PASSED	0.001 s
2	Given User is provided with the BaseUrl and the Endpoints to update status with programName	PASSED	0.000 s
3	When User send the HTTPsPUT request with valid programName	PASSED	0.000 s
4	Then User validates the response with status code, response time, header	PASSED	0.001 s

### validating user able to delete a program with valid programName

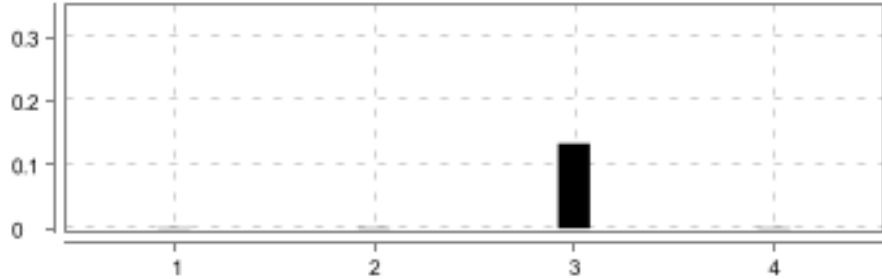

<b>FAILED</b>	DURATION - 0.151 s		<b>Steps</b> Total - 4 Pass - 2 Fail - 1 Skip - 1	
/ 6:28:33.621 PM // 6:28:33.772 PM /				
Test LMS api program module with BaseUrl and Endpoints				
@Program_module @positive @DELETE_PositiveWithValidProgramName				

#	Step / Hook Details	Status	Duration
1	Given User sets Authoization to "No Auth"	PASSED	0.001 s
2	Given User is provided with the BaseUrl and the Endpoints to delete a program with valid programName	PASSED	0.000 s
3	When User send the HTTPsDELETE request with valid programName	FAILED	0.142 s
	java.lang.AssertionError: 1 expectation failed. Expected status code <204> but was <404>.		

#	Step / Hook Details	Status	Duration
	<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:72)</p> <p>at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:105)</p> <p>at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallConstructor(CallSiteArray.java:59)</p> <p>at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:263)</p> <p>at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)</p> <p>at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:493)</p> <p>at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source)</p> <p>at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:674)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)</p> <p>at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)</p> <p>at java.base/java.lang.reflect.Method.invoke(Method.java:568)</p> <p>at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)</p> <p>at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite\$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:193)</p> <p>at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:61)</p> <p>at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)</p> <p>at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:126)</p> <p>at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source)</p> <p>at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:134)</p> <p>at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)</p> <p>at io.restassured.internal.ValidatableResponseImpl.super\$2\$statusCode(ValidatableResponseImpl.groovy)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)</p> <p>at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)</p> <p>at java.base/java.lang.reflect.Method.invoke(Method.java:568)</p> <p>at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:107)</p> <p>at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:323)</p> <p>at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1268)</p> <p>at org.codehaus.groovy.runtime.ScriptBytecodeAdapter.invokeMethodOnSuperN(ScriptBytecodeAdapter.java:144)</p> <p>at io.restassured.internal.ValidatableResponseImpl.statusCode(ValidatableResponseImpl.groovy:142)</p> <p>at io.restassured.internal.ValidatableResponseImpl.statusCode(ValidatableResponseImpl.groovy)</p> <p>at stepDefinition.AProgram_module.user_send_the_https_delete_request_with_valid_program_name(AProgram_module.java:202)</p> <p>at ?.User send the HTTPSDELETE request with valid programName(file:///C:/Users/subas/Rest-Assure-Hackathon/Rest_Assure_Hackathon/src/test/resources/featureFiles/01LMS_Program.feature:96)</p> <p>* Not displayable characters are replaced by '?'. </p>		

#	Step / Hook Details	Status	Duration
4	Then User validates the response with status code, response time, header	SKIPPED	0.001 s

### validating user able to delete a program with valid programId

<b>PASSED</b>	DURATION - 0.136 s		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:28:33.789 PM // 6:28:33.925 PM /				
Test LMS api program module with BaseUrl and Endpoints				
@DELETE_PositIveValidProgramID @Program_module @positive				

#	Step / Hook Details	Status	Duration
1	Given User sets Authoization to "No Auth"	PASSED	0.001 s
2	Given User is provided with the BaseUrl and the Endpoints to delete a program with valid programId	PASSED	0.001 s
3	When User send the HTTPsDELETE request with valid programId	PASSED	0.133 s
4	Then User validates the response with status code, response time, header	PASSED	0.001 s