Cucumber Report

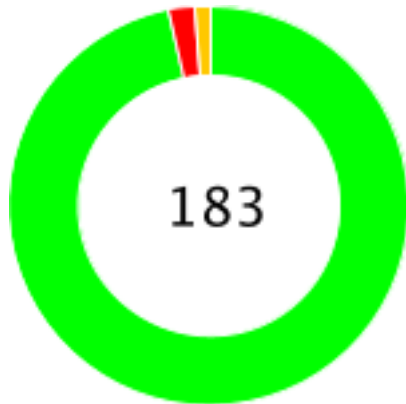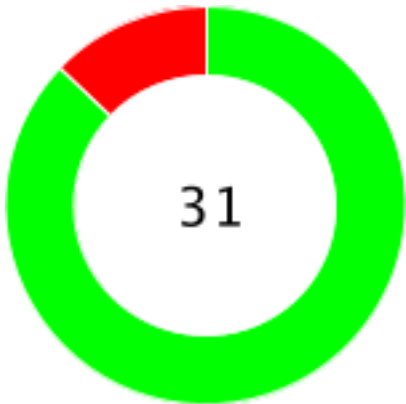| Start : Apr 01, 5:42:03.422 PM	End : Apr 01, 5:42:20.970 PM	Duration : 17.548 s
Features	Scenarios	Steps
PASSED - 5 FAILED - 1 SKIPPED - 0	PASSED - 27 FAILED - 4 SKIPPED - 0	PASSED - 177 FAILED - 4 SKIPPED - 2

6

31

183

40 50 60
Pass %
30   70
20   80
10   90
83 %
0   100

40 50 60
Pass %
30   70
20   80
10   90
87 %
0   100

40 50 60
Pass %
30   70
20   80
10   90
96 %
0   100

Feature		Scenario				Step			
Name	**Duration**	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
Validating user login	*0.935 s*	*1*	*1*	*0*	*0*	*3*	*3*	*0*	*0*
ProgramController Module Test with Invalid Data	*0.641 s*	*1*	*1*	*0*	*0*	*6*	*6*	*0*	*0*
ProgramController Module Test with Valid Data	*2.657 s*	*5*	*5*	*0*	*0*	*30*	*30*	*0*	*0*
Batch Module	*3.729 s*	*8*	*8*	*0*	*0*	*48*	*48*	*0*	*0*
Check Post request of user controller module.	*0.773 s*	*1*	*1*	*0*	*0*	*6*	*6*	*0*	*0*
Validating Get request for User API's	*8.736 s*	*15*	*11*	*4*	*0*	*90*	*84*	*4*	*2*

#	Feature Name	Scenario Name
1	*Validating Get request for User API's*	*Admin is able to assign update user role program batch*
2		*Admin is able to get admin by programId*
3		*Admin is able to update user login status*
4		*Admin is able to update user roleId*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@login-Valid	1	1	0	0	1	1	0	0
@login	1	1	0	0	1	1	0	0
@CreateNewBatch	1	1	0	0	1	1	0	0
@GetBatchByBatchId	1	1	0	0	1	1	0	0
@GetBatchbyBatchName	1	1	0	0	1	1	0	0
@GetBatchByValidPgmId	1	1	0	0	1	1	0	0
@CreateBatchMandatoryField	1	1	0	0	1	1	0	0
@GetAllBatches	1	1	0	0	1	1	0	0
@GetAllBatchesSearchString	1	1	0	0	1	1	0	0
@UpdateBatchValid	1	1	0	0	1	1	0	0
@01UserModule-PostValid	1	1	0	0	1	1	0	0
@UserModule	1	1	0	0	1	1	0	0
@user	15	11	4	0	1	0	1	0
@updateuser	5	2	3	0	1	0	1	0
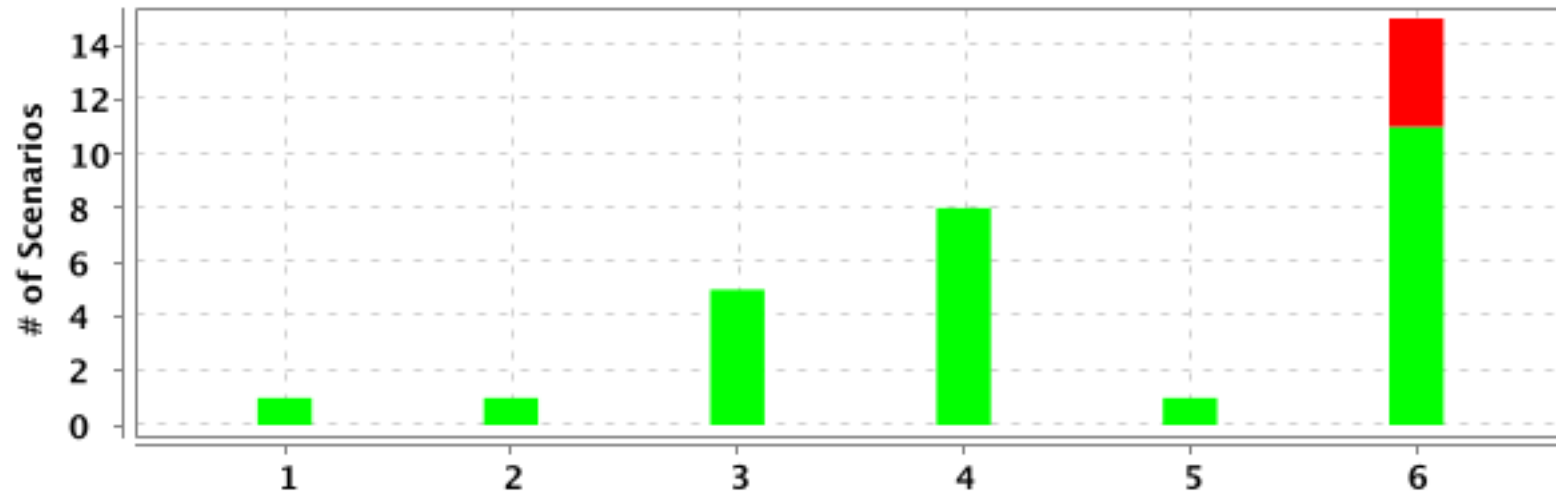
#	Feature Name	T	P	F	S	Duration
1	Validating user login	1	1	0	0	0.935 s
2	ProgramController Module Test with Invalid Data	1	1	0	0	0.641 s
3	ProgramController Module Test with Valid Data	5	5	0	0	2.657 s
4	Batch Module	8	8	0	0	3.729 s
5	Check Post request of user controller module.	1	1	0	0	0.773 s
6	Validating Get request for User API's	15	11	4	0	8.736 s

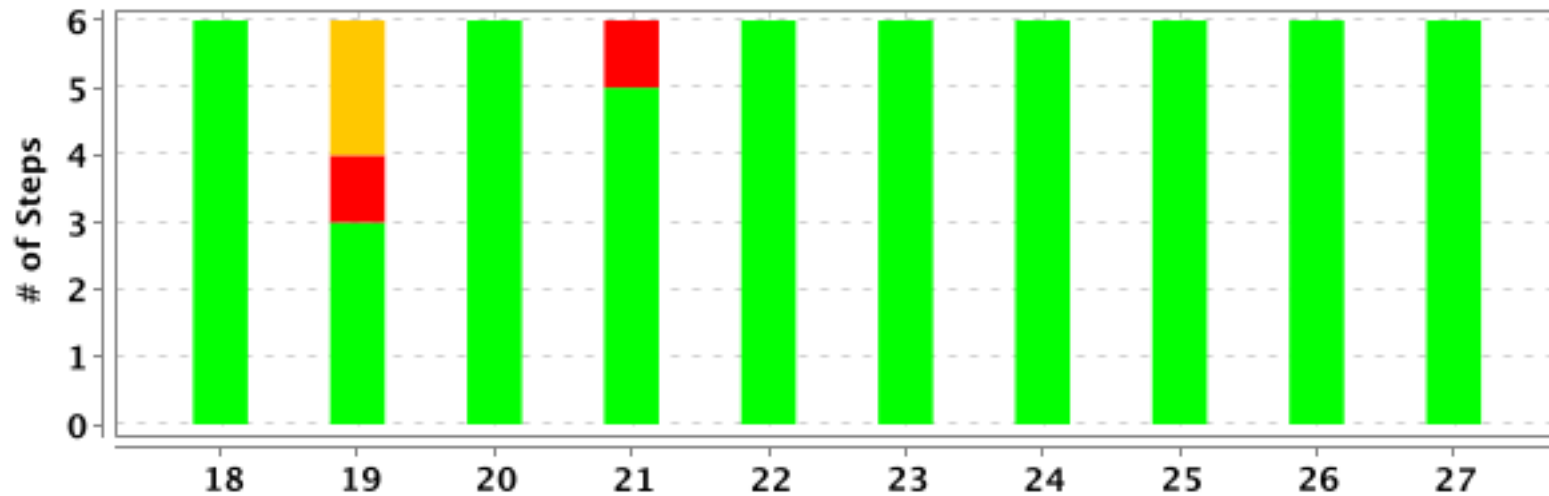| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validating user login	Check if user able to login with token and valid credential	3	3	0	0	0.934 s
2	ProgramController Module Test with Invalid Data	Check if Admin able to create a program with valid endpoint and request body with Authorization	6	6	0	0	0.641 s
3	ProgramController Module Test with Valid Data	Check if Admin able to retrieve all programs with valid Endpoint	6	6	0	0	0.615 s
4		Check if Admin able to retrieve a program with valid program ID	6	6	0	0	0.466 s
5		Check if Admin able to retrieve all programs with valid Endpoint	6	6	0	0	0.647 s
6		Check if Admin able to update a program with Valid program Name and request body	6	6	0	0	0.438 s
7		Check if Admin able to update a program with valid programID endpoint and valid request body	6	6	0	0	0.462 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8	Batch Module	Check if admin able to create a Batch with valid endpoint and request body	6	6	0	0	0.462 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
9	Batch Module	Check if admin able to retrieve a batch with valid Batch ID	6	6	0	0	0.414 s
10		Check if admin able to retrieve a batch with valid BATCH NAME	6	6	0	0	0.440 s
11		Check if admin able to retrieve a batch with valid Program ID	6	6	0	0	0.432 s
12		Check if admin able to create a batch with missing additional fields	6	6	0	0	0.436 s
13		Check if admin able to retrieve all batches with valid LMS API	6	6	0	0	0.637 s
14		Check if admin able to retrieve all batches with search string	6	6	0	0	0.445 s
15		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	6	6	0	0	0.416 s
16	Check Post request of user controller module.	Authorized admin is able to create a new user with valid url and request body with mandatory fields.	6	6	0	0	0.773 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
17	Validating Get request for User API's	Admin is able to get count of active and in active admins	6	6	0	0	0.462 s
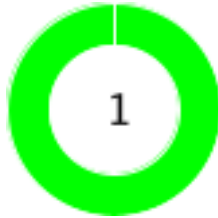
#	Feature Name	Scenario Name	T	P	F	S	Duration
18	Validating Get request for User API's	Admin is able to get all active users	6	6	0	0	0.492 s
19		Admin is able to assign update user role program batch	6	3	1	2	0.357 s
20		Admin is able to get admin by program batchId	6	6	0	0	0.431 s
21		Admin is able to get admin by programId	6	5	1	0	0.460 s
22		Admin is able to get admin by roleId	6	6	0	0	0.596 s
23		Admin is able to get all users	6	6	0	0	1.044 s
24		Admin is able to get all roles	6	6	0	0	0.470 s
25		Admin is able to get user by userId	6	6	0	0	1.092 s
26		Admin is able to get all users with roles	6	6	0	0	0.444 s
27		Admin is able to get users by roleId V2	6	6	0	0	1.030 s
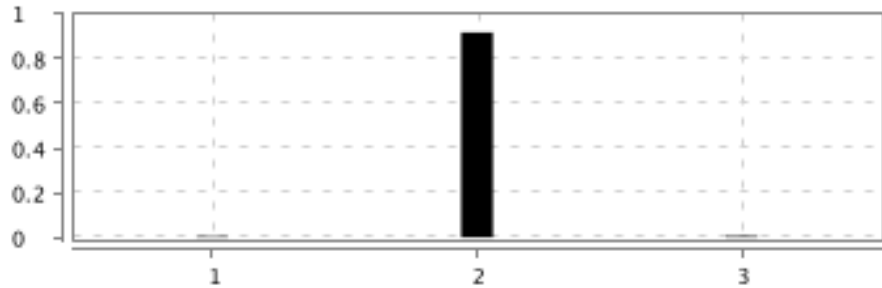
#	Feature Name	Scenario Name	T	P	F	S	Duration
28	Validating Get request for User API's	Admin is able to update user by userId	6	6	0	0	0.400 s
29		Admin is able to update user role status	6	6	0	0	0.438 s
30		Admin is able to update user login status	6	5	1	0	0.433 s
31		Admin is able to update user roleId	6	5	1	0	0.448 s

Validating user login

PASSED	DURATION - 0.935 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 5:42:03.422 PM // 5:42:04.357 PM /					

Check if user able to login with token and valid credential

PASSED	DURATION - 0.934 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 5:42:03.423 PM // 5:42:04.357 PM /				
Validating user login				
@login-Valid @login				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.005 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.918 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.006 s

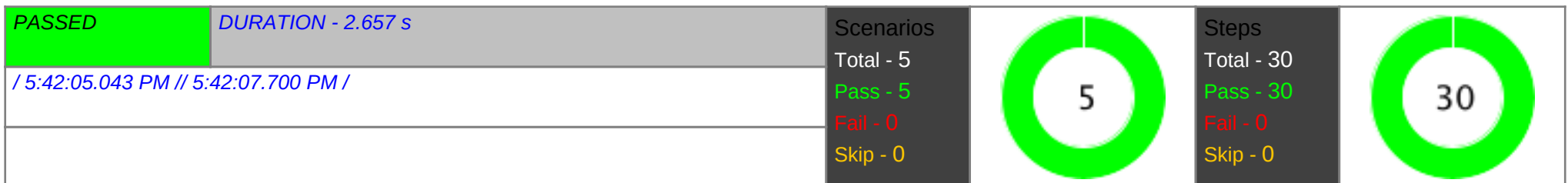## ProgramController Module Test with Invalid Data

PASSED	DURATION - 0.641 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	6
/ 5:42:04.391 PM // 5:42:05.032 PM /					

Check if Admin able to create a program with valid endpoint and request body with Authorization

PASSED	DURATION - 0.641 s
/ 5:42:04.391 PM // 5:42:05.032 PM /	
ProgramController Module Test with Invalid Data	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.266 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.005 s
4	Given Admins creates POST Request for the LMS with request body	PASSED	0.003 s
5	When Admins sends HTTPS Request and request Body with endpoint	PASSED	0.283 s
6	Then Admins receives 201 Created Status with response body	PASSED	0.082 s

ProgramController Module Test with Valid Data

PASSED	DURATION - 2.657 s
/ 5:42:05.043 PM // 5:42:07.700 PM /	

Scenarios
Total - 5
Pass - 5
Fail - 0
Skip - 0

Steps
Total - 30
Pass - 30
Fail - 0
Skip - 0

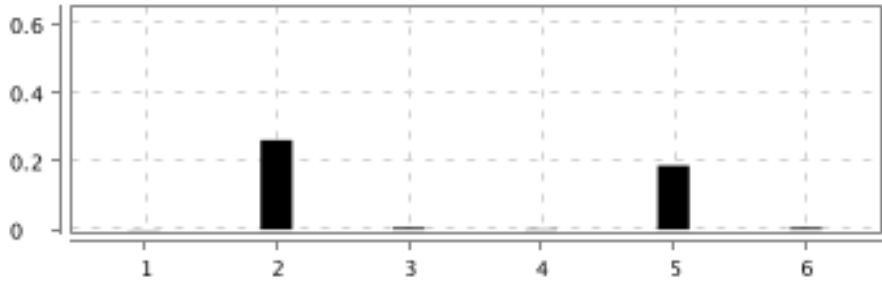

Check if Admin able to retrieve all programs with valid Endpoint

PASSED	DURATION - 0.615 s
/ 5:42:05.043 PM // 5:42:05.658 PM /	
ProgramController Module Test with Valid Data	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0
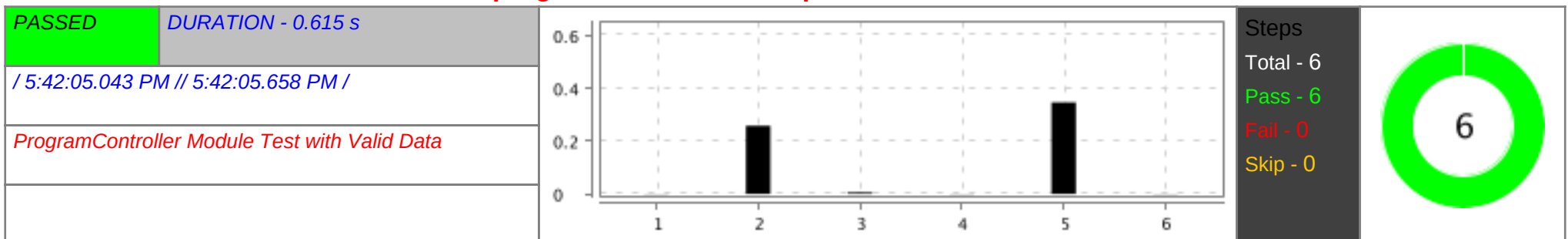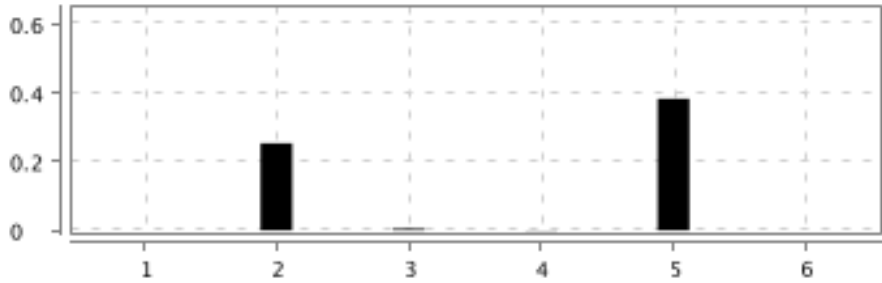
#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.258 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.006 s
4	Given Admins creates GET Request for the LMS API	PASSED	0.001 s
5	When Admins sends HTTPS Request with endpoint	PASSED	0.347 s
6	Then Admins receives 200 OK Status with response body.	PASSED	0.001 s

Check if Admin able to retrieve a program with valid program ID

PASSED	DURATION - 0.466 s		Steps	
			Total - 6	
/ 5:42:05.664 PM // 5:42:06.130 PM /			Pass - 6	6
			Fail - 0	
ProgramController Module Test with Valid Data			Skip - 0	
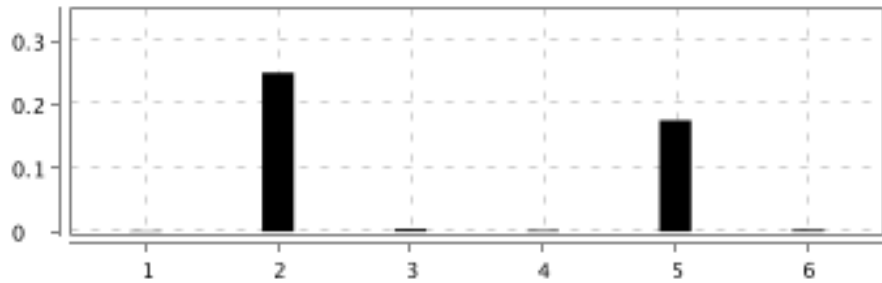
#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.261 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.006 s
4	Given Admins create GET Request for LMS API	PASSED	0.002 s
5	When Admins send HTTPS Request with the endpoint	PASSED	0.187 s
6	Then Admins receives 200 OK Status with response body	PASSED	0.006 s

Check if Admin able to retrieve all programs with valid Endpoint

PASSED	DURATION - 0.647 s		Steps	
			Total - 6	
/ 5:42:06.140 PM // 5:42:06.787 PM /			Pass - 6	6
			Fail - 0	
ProgramController Module Test with Valid Data			Skip - 0	
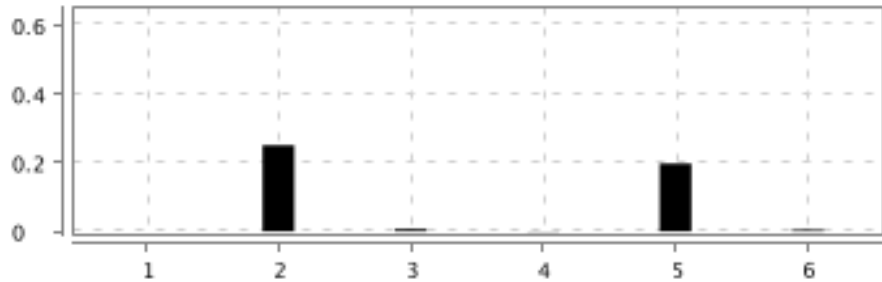
#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.254 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.005 s
4	Given Admins create the GET Request for LMS API	PASSED	0.001 s
5	When Admins sends the HTTPS Request with endpoint	PASSED	0.383 s
6	Then Admins receive 200 OK Status with the response body	PASSED	0.000 s

Check if Admin able to update a program with Valid program Name and request body

PASSED	DURATION - 0.438 s
/ 5:42:06.794 PM // 5:42:07.232 PM /	
ProgramController Module Test with Valid Data	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.250 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.004 s
4	Given Admins creates PUT Request for the LMS API endpoint with the valid request Body with mandatory , additional fields.	PASSED	0.002 s
5	When Admins sends HTTPS Request with the valid endpoint	PASSED	0.175 s
6	Then Admins receives 200 OK Status with updated value in response body.	PASSED	0.003 s

Check if Admin able to update a program with valid programID endpoint and valid request body
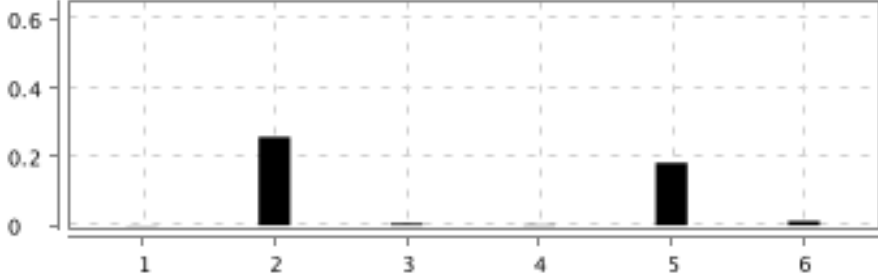
PASSED	DURATION - 0.462 s
/ 5:42:07.238 PM // 5:42:07.700 PM /	
ProgramController Module Test with Valid Data	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.251 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Admins creates PUT Request for the LMS API endpoint with request Body with mandatory , additional fields	PASSED	0.001 s
5	When Admins sends HTTPS Request with valid endpoint	PASSED	0.197 s
6	Then Admins receives 200 OK Status with updated value in response body	PASSED	0.005 s

Batch Module

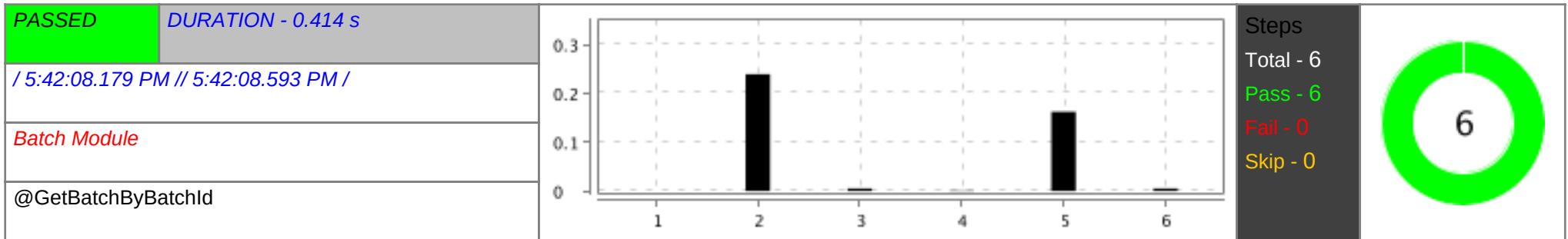| PASSED	DURATION - 3.729 s	Scenarios Total - 8 Pass - 8 Fail - 0 Skip - 0	8	Steps Total - 48 Pass - 48 Fail - 0 Skip - 0	48
/ 5:42:07.713 PM // 5:42:11.442 PM /					

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.462 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	6
/ 5:42:07.713 PM // 5:42:08.175 PM /				
Batch Module				
@CreateNewBatch				

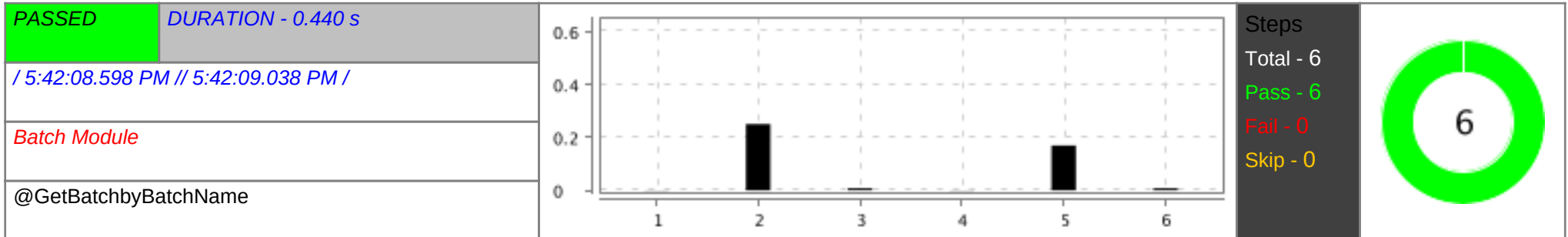| #	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.257 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.006 s
4	Given User creates request for the LMS API endpoint "Create New Batch".	PASSED	0.002 s
5	When User sends HTTPS post request for batch and request body with mandatory and additional fields.	PASSED	0.182 s
6	Then User receives 201 created status for batch.	PASSED	0.012 s

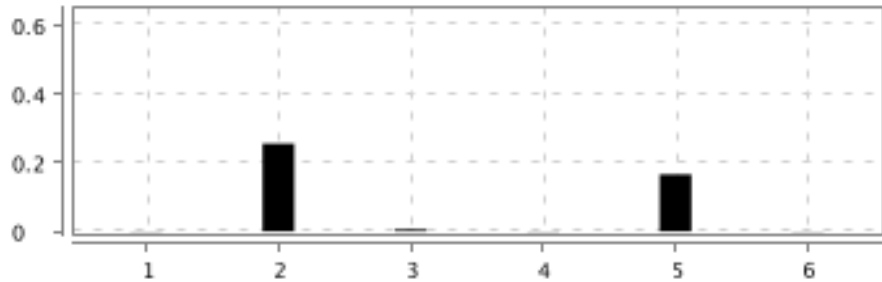## Check if admin able to retrieve a batch with valid Batch ID

PASSED *DURATION - 0.414 s*	
/ 5:42:08.179 PM // 5:42:08.593 PM /	
Batch Module	
@GetBatchByBatchId	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.239 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.005 s
4	Given Admin creates GET Request with valid Batch ID.	PASSED	0.001 s
5	When Admin sends HTTPS get Request with endpoint.	PASSED	0.162 s
6	Then Admin receives 200 OK Status with response body for batch.	PASSED	0.005 s

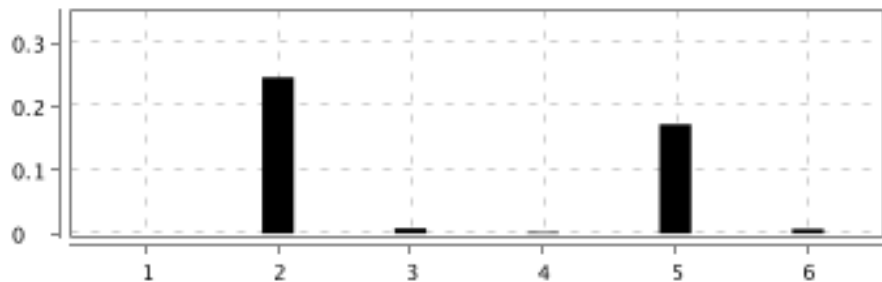## Check if admin able to retrieve a batch with valid BATCH NAME

PASSED *DURATION - 0.440 s*	
/ 5:42:08.598 PM // 5:42:09.038 PM /	
Batch Module	
@GetBatchbyBatchName	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.251 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.008 s
4	Given Admin creates GET Request with valid Batch Name.	PASSED	0.001 s
5	When Admin sends HTTPS Request with endpoint batchName.	PASSED	0.170 s
6	Then Admin receives 200 OK Status with the response body for batch.	PASSED	0.008 s

Check if admin able to retrieve a batch with valid Program ID

PASSED	DURATION - 0.432 s
/ 5:42:09.043 PM // 5:42:09.475 PM /	
Batch Module	
@GetBatchByValidPgmId	
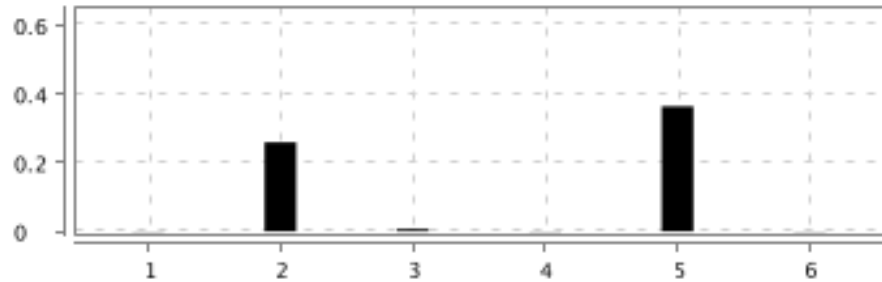
Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.255 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.006 s
4	Given Admin creates GET Request with the program id.	PASSED	0.001 s
5	When Admin sends HTTPS Request with the endpoint for programId.	PASSED	0.166 s
6	Then Admin receives 200 OK Status with response body.	PASSED	0.001 s

Check if admin able to create a batch with missing additional fields

PASSED	DURATION - 0.436 s
/ 5:42:09.484 PM // 5:42:09.920 PM /	
Batch Module	
@CreateBatchMandatoryField	
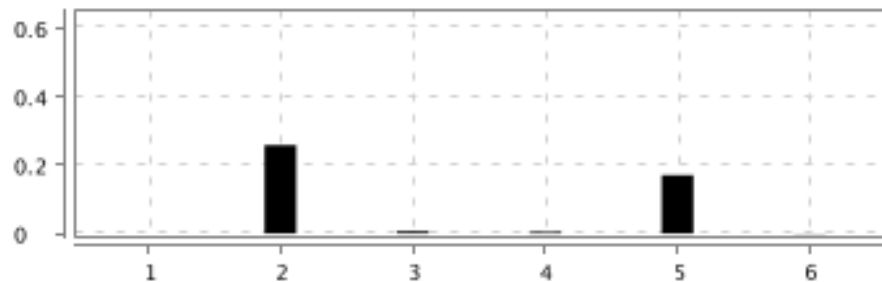
Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.246 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.008 s
4	Given Admin creates POST Request with missing additional fields Create New Batch Missing Field.	PASSED	0.002 s
5	When Admin sends HTTPS Request with endpoint.	PASSED	0.172 s
6	Then Admin receives 201 Created Status with response body.	PASSED	0.007 s

Check if admin able to retrieve all batches with valid LMS API

PASSED	DURATION - 0.637 s
/ 5:42:09.926 PM // 5:42:10.563 PM /	
Batch Module	
@GetAllBatches	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.259 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Admin creates GET Request.	PASSED	0.001 s
5	When Admin sends "HTTPS Request" with endpoint.	PASSED	0.364 s
6	Then Admin receives 200 OK Status with response body.	PASSED	0.001 s

Check if admin able to retrieve all batches with search string

PASSED	DURATION - 0.445 s
/ 5:42:10.574 PM // 5:42:11.019 PM /	
Batch Module	
@GetAllBatchesSearchString	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.258 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Admin creates GET Request with search string.	PASSED	0.005 s
5	When Admin sends "HTTPS Request" with endpoint.	PASSED	0.171 s
6	Then Admin receives 200 Ok status with response body.	PASSED	0.001 s

Check if admin able to update a Batch with valid batchID and mandatory fields in request body

PASSED	DURATION - 0.416 s
/ 5:42:11.026 PM // 5:42:11.442 PM /	
Batch Module	
@UpdateBatchValid	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6
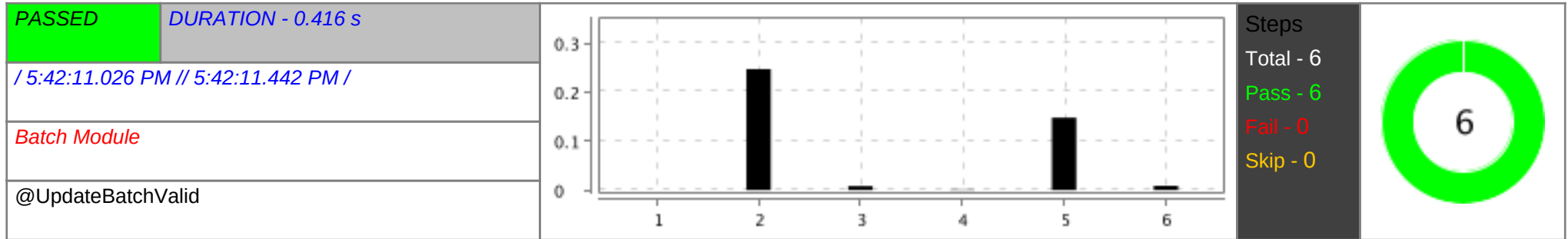
#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.247 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.008 s
4	Given Admin creates PUT Request with auth, valid BatchId and Update Valid Data.	PASSED	0.001 s
5	When Admin sends HTTPS Request with update endpoint.	PASSED	0.148 s
6	Then Admin receives 200 OK Status with updated value in response body.	PASSED	0.009 s

Check Post request of user controller module.
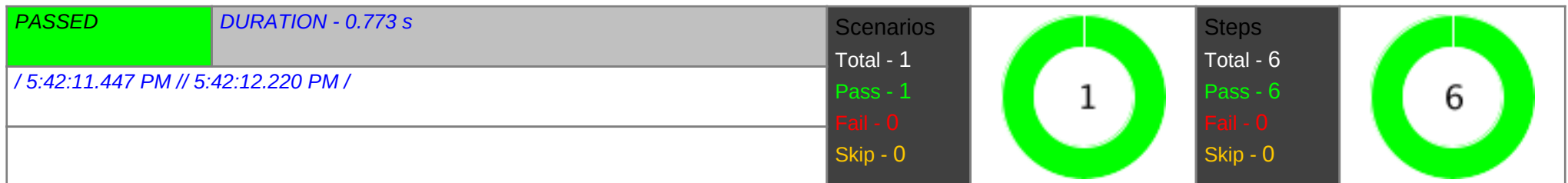
PASSED	DURATION - 0.773 s
/ 5:42:11.447 PM // 5:42:12.220 PM /	

Scenarios
Total - 1
Pass - 1
Fail - 0
Skip - 0

1

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

Authorized admin is able to create a new user with valid url and request body with mandatory fields.

PASSED	DURATION - 0.773 s
/ 5:42:11.447 PM // 5:42:12.220 PM /	
Check Post request of user controller module.	
@01UserModule-PostValid @UserModule	

Steps
Total - 6
Pass - 6
Fail - 0
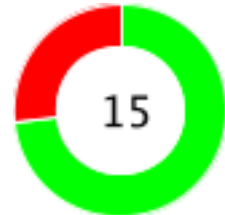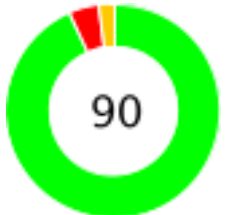Skip - 0

6
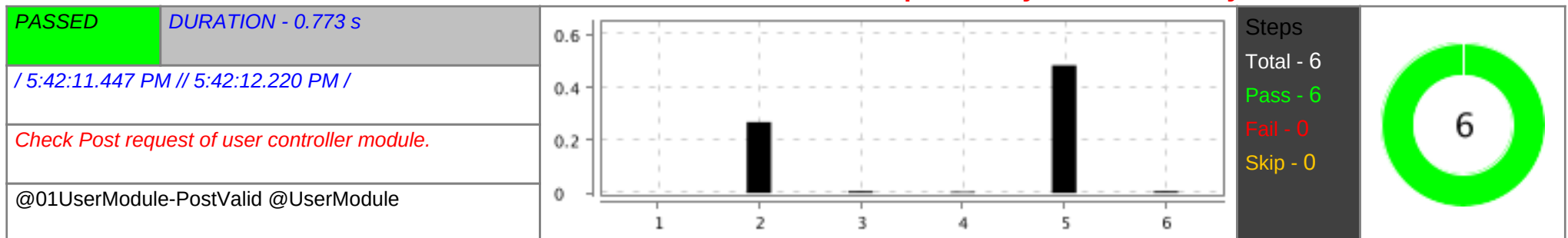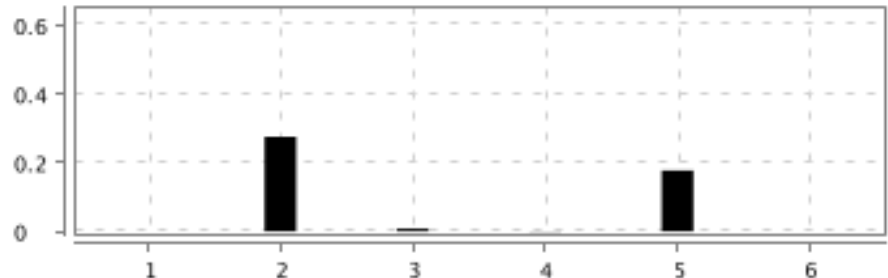
#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.269 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Authorized Admin creates POST request with valid request body.	PASSED	0.004 s
5	When Authorized admin send valid post api request	PASSED	0.484 s
6	Then Authorized admin receive 201 status with response body	PASSED	0.007 s

Validating Get request for User API's

FAILED	DURATION - 8.736 s	Scenarios Total - 15 Pass - 11 Fail - 4 Skip - 0	15	Steps Total - 90 Pass - 84 Fail - 4 Skip - 2	90
/ 5:42:12.234 PM // 5:42:20.970 PM /					

Admin is able to get count of active and in active admins

PASSED	DURATION - 0.462 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	6
/ 5:42:12.234 PM // 5:42:12.696 PM /				
Validating Get request for User API's				
@user				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.275 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.008 s
4	Given Users creates Get user request	PASSED	0.001 s
5	When Users sends https request with "getcountofactiveandinactive"	PASSED	0.177 s
6	Then Users receives 200 ok.	PASSED	0.000 s
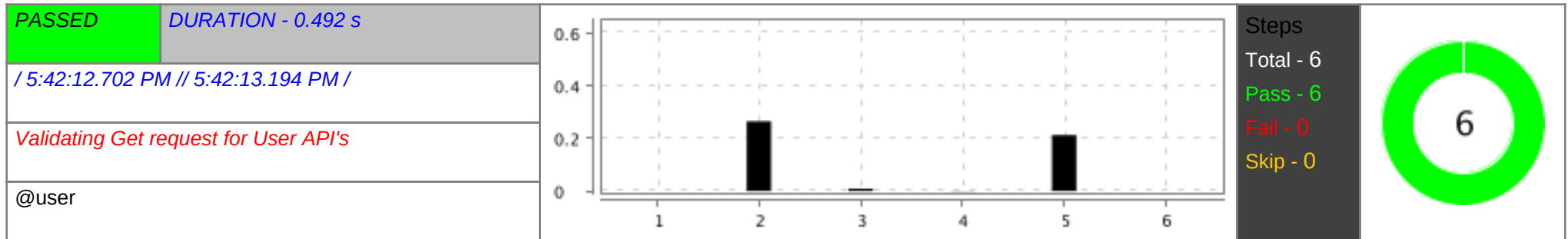
Admin is able to get all active users

PASSED	*DURATION - 0.492 s*		

/ 5:42:12.702 PM // 5:42:13.194 PM /

Validating Get request for User API's

@user

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.265 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.009 s
4	Given Users creates Get user request	PASSED	0.001 s
5	When Users sends https request with "getallactiveusers"	PASSED	0.213 s
6	Then Users receives 200 ok.	PASSED	0.000 s

Admin is able to assign update user role program batch

FAILED *DURATION - 0.357 s*

/ 5:42:13.207 PM // 5:42:13.564 PM /

Validating Get request for User API's

@updateuser @user

Steps
Total - 6
Pass - 3
Fail - 1
Skip - 2

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.304 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.008 s
4	Given Users creates request with valid response body UserRoleProgramBatch.	FAILED	0.043 s

	com.fasterxml.jackson.databind.exc.InvalidDefinitionException: No serializer found for class com.api.models.UpdateUserPayload and no properties discovered to create BeanSerializer (to avoid exception, disable SerializationFeature.FAIL_ON_EMPTY_BEANS)
	    at com.fasterxml.jackson.databind.exc.InvalidDefinitionException.from(InvalidDefinitionException.java:77)
	    at com.fasterxml.jackson.databind.SerializerProvider.reportBadDefinition(SerializerProvider.java:1330)		

#	Step / Hook Details	Status	Duration
	at com.fasterxml.jackson.databind.DatabindContext.reportBadDefinition(DatabindContext.java:414)		
	at com.fasterxml.jackson.databind.ser.impl.UnknownSerializer.failForEmpty(UnknownSerializer.java:53)		
	at com.fasterxml.jackson.databind.ser.impl.UnknownSerializer.serialize(UnknownSerializer.java:30)		
	at com.fasterxml.jackson.databind.ser.DefaultSerializerProvider._serialize(DefaultSerializerProvider.java:502)		
	at com.fasterxml.jackson.databind.ser.DefaultSerializerProvider.serializeValue(DefaultSerializerProvider.java:341)		
	at com.fasterxml.jackson.databind.ObjectMapper.writeValue(ObjectMapper.java:3364)		
	at com.fasterxml.jackson.databind.ObjectMapper$writeValue.call(Unknown Source)		
	at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:125)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:148)		
	at io.restassured.internal.mapping.Jackson2Mapper.serialize(Jackson2Mapper.groovy:53)		
	at io.restassured.internal.mapping.Jackson2Mapper.serialize(Jackson2Mapper.groovy)		
	at io.restassured.mapper.ObjectMapper$serialize.call(Unknown Source)		
	at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:125)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:139)		
	at io.restassured.internal.mapping.ObjectMapping.serializeWithJackson2(ObjectMapping.groovy:217)		
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)		
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)		
	at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:568)		
	at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343)		
	at org.codehaus.groovy.runtime.callsite.StaticMetaMethodSite$StaticMetaMethodSiteNoUnwrapNoCoerce.invoke(StaticMetaMethodSite.java:153)		
	at org.codehaus.groovy.runtime.callsite.StaticMetaMethodSite.callStatic(StaticMetaMethodSite.java:102)		
	at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallStatic(CallSiteArray.java:53)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callStatic(AbstractCallSite.java:217)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callStatic(AbstractCallSite.java:240)		
	at io.restassured.internal.mapping.ObjectMapping.serialize(ObjectMapping.groovy:154)		
	at io.restassured.internal.mapping.ObjectMapping$serialize.call(Unknown Source)		
	at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:125)		
	at io.restassured.internal.RequestSpecificationImpl.body(RequestSpecificationImpl.groovy:770)		
	at com.api.stepdefinition.UC_UpdateUser.users_creates_request_with_valid_response_body_user_role_program_batch(UC_UpdateUser.java:75)		
	at ?.Users creates request with valid response body UserRoleProgramBatch.(file:///Users/amreennaziasyed/eclipse-workspace/DSALGO/Team03_APIAutomators_March2024/src/test/resources/feature/06_UserController.feature:22)		
	* Not displayable characters are replaced by '?'.		
5	When Users sends https put request with assignupdateuserroleprogrambatch	SKIPPED	0.000 s
6	Then users receives the 200 ok.	SKIPPED	0.000 s

Admin is able to get admin by program batchId

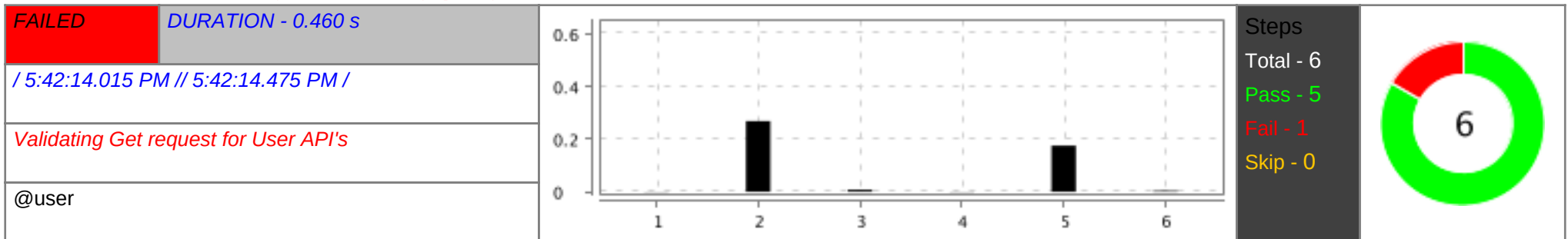| PASSED	DURATION - 0.431 s
/ 5:42:13.571 PM // 5:42:14.002 PM /	
Validating Get request for User API's	
@user	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

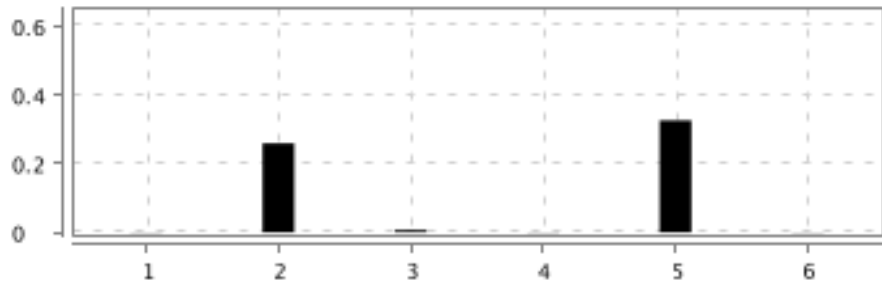| #	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.258 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.005 s
4	Given Users creates Get user request	PASSED	0.001 s
5	When Users sends https request with getadminbyprogrambatchId	PASSED	0.164 s
6	Then Users receives 200 ok.	PASSED	0.000 s

Admin is able to get admin by programId

FAILED	DURATION - 0.460 s
/ 5:42:14.015 PM // 5:42:14.475 PM /	
Validating Get request for User API's	
@user	

Steps
Total - 6
Pass - 5
Fail - 1
Skip - 0

6

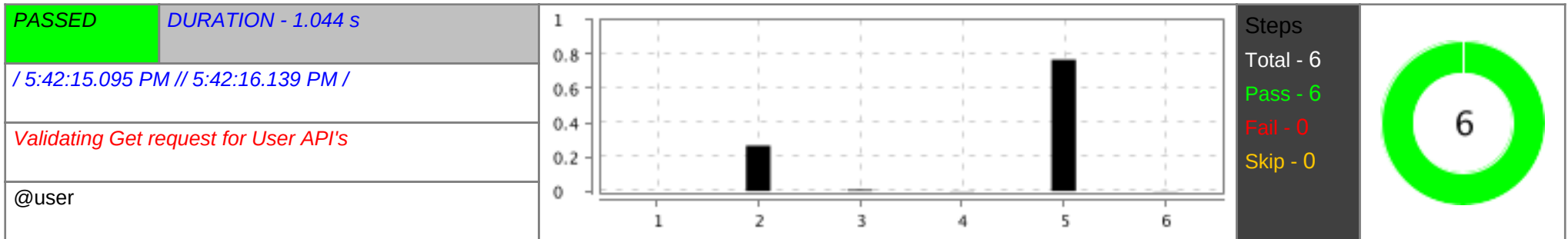| #	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.269 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.008 s
4	Given Users creates Get user request	PASSED	0.001 s
5	When Users sends https request with getadminbyprogramId	PASSED	0.175 s
6	Then Users receives 200 ok.	FAILED	0.004 s

#	Step / Hook Details	Status	Duration

	org.opentest4j.AssertionFailedError: expected: <200> but was: <404>
	   at org.junit.jupiter.api.AssertionFailureBuilder.build(AssertionFailureBuilder.java:151)
	   at org.junit.jupiter.api.AssertionFailureBuilder.buildAndThrow(AssertionFailureBuilder.java:132)
	   at org.junit.jupiter.api.AssertEquals.failNotEqual(AssertEquals.java:197)
	   at org.junit.jupiter.api.AssertEquals.assertEquals(AssertEquals.java:182)
	   at org.junit.jupiter.api.AssertEquals.assertEquals(AssertEquals.java:177)
	   at org.junit.jupiter.api.Assertions.assertEquals(Assertions.java:545)
	   at com.api.stepdefinition.UC_GetUsers.user_receives_ok(UC_GetUsers.java:52)
	   at ?.Users receives 200 ok.(file:///Users/amreennaziasyed/eclipse-workspace/DSALGO/Team03_APIAutomators_March2024/src/test/resources/feature/06_UserController.feature:34)
	* Not displayable characters are replaced by '?'.		

Admin is able to get admin by roleId

PASSED	DURATION - 0.596 s
/ 5:42:14.493 PM // 5:42:15.089 PM /	
Validating Get request for User API's	
@user	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.259 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Users creates Get user request	PASSED	0.001 s
5	When Users sends https request with "getadminbyroleId"	PASSED	0.326 s
6	Then Users receives 200 ok.	PASSED	0.001 s

Admin is able to get all users

PASSED	DURATION - 1.044 s

/ 5:42:15.095 PM // 5:42:16.139 PM /

Validating Get request for User API's

@user

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

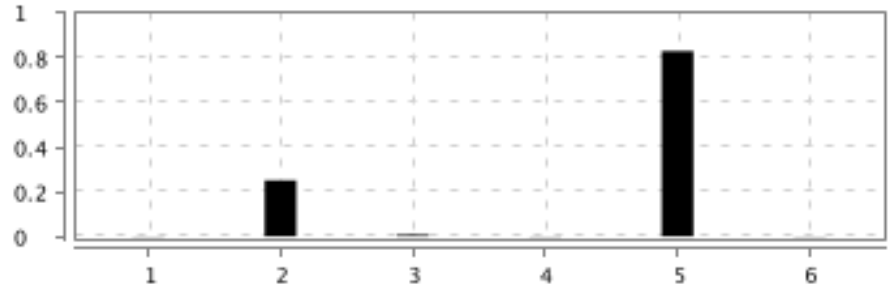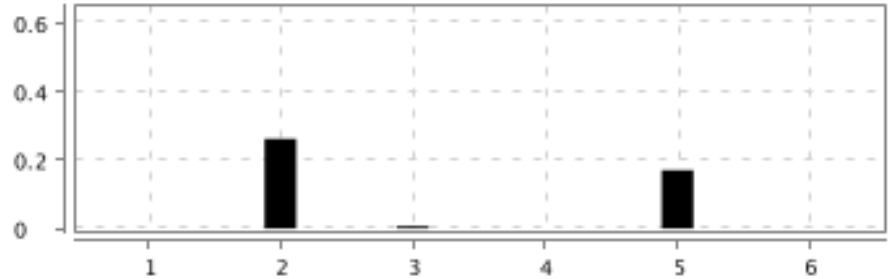| #	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.266 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Users creates Get user request	PASSED	0.001 s
5	When Users sends https request with "getallusers"	PASSED	0.768 s
6	Then Users receives 200 ok.	PASSED	0.001 s
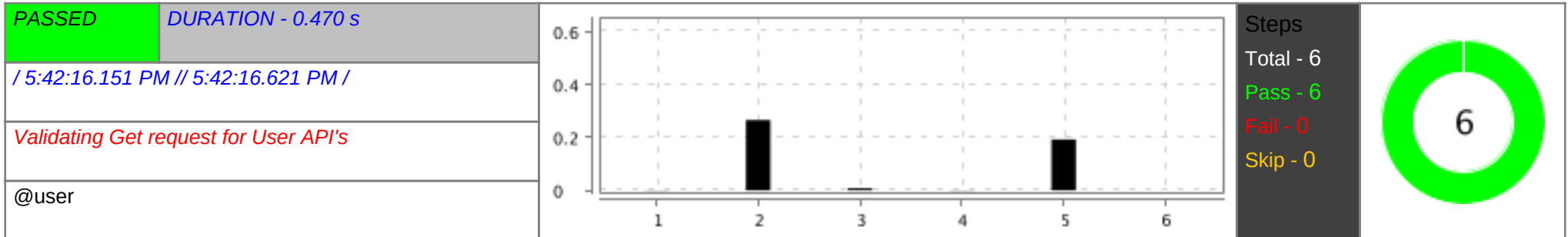
Admin is able to get all roles

PASSED	DURATION - 0.470 s

/ 5:42:16.151 PM // 5:42:16.621 PM /

Validating Get request for User API's

@user

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.266 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.008 s
4	Given Users creates Get user request	PASSED	0.001 s
5	When Users sends https request with "getallroles"	PASSED	0.193 s
6	Then Users receives 200 ok.	PASSED	0.000 s

Admin is able to get user by userId

PASSED	DURATION - 1.092 s
/ 5:42:16.627 PM // 5:42:17.719 PM /	
Validating Get request for User API's	
@user	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.251 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Users creates Get user request	PASSED	0.001 s
5	When Users sends https request with "getuserbyuserId"	PASSED	0.830 s
6	Then Users receives 200 ok.	PASSED	0.001 s

Admin is able to get all users with roles

PASSED	DURATION - 0.444 s
/ 5:42:17.730 PM // 5:42:18.174 PM /	
Validating Get request for User API's	
@user	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.262 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Users creates Get user request	PASSED	0.000 s
5	When Users sends https request with "getalluserswithroles"	PASSED	0.171 s
6	Then Users receives 200 ok.	PASSED	0.000 s
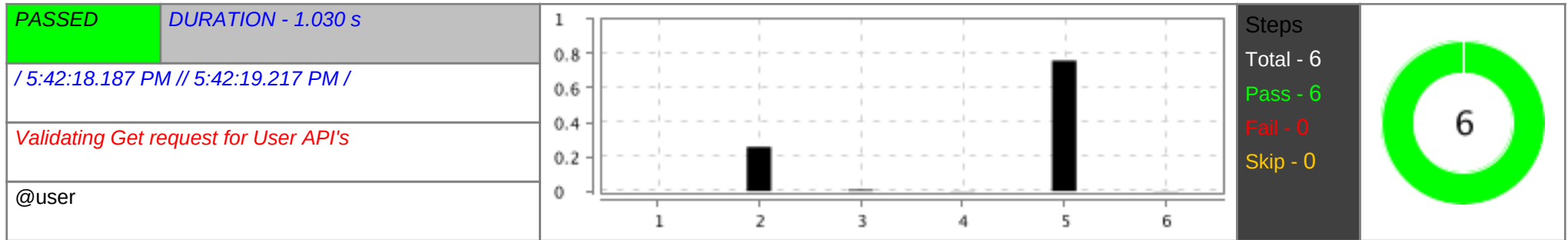
Admin is able to get users by roleId V2

PASSED	DURATION - 1.030 s
/ 5:42:18.187 PM // 5:42:19.217 PM /	
Validating Get request for User API's	
@user	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

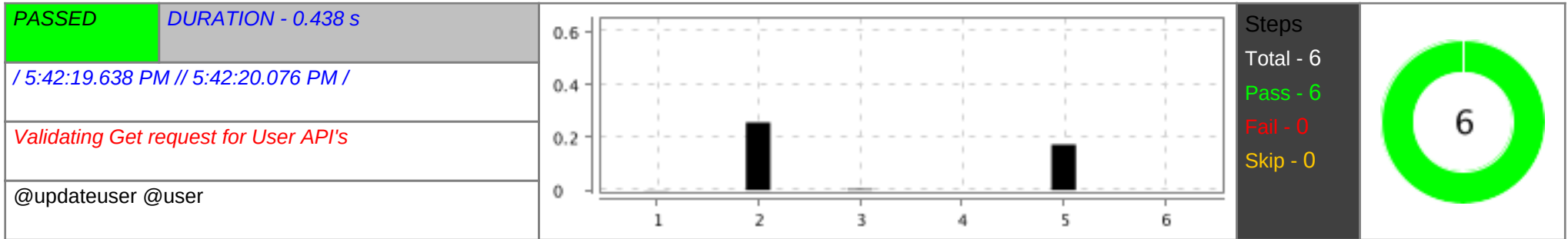| #	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.257 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Users creates Get user request	PASSED	0.002 s
5	When Users sends https request with "getusersbyroleIdV2"	PASSED	0.760 s
6	Then Users receives 200 ok.	PASSED	0.001 s

Admin is able to update user by userId
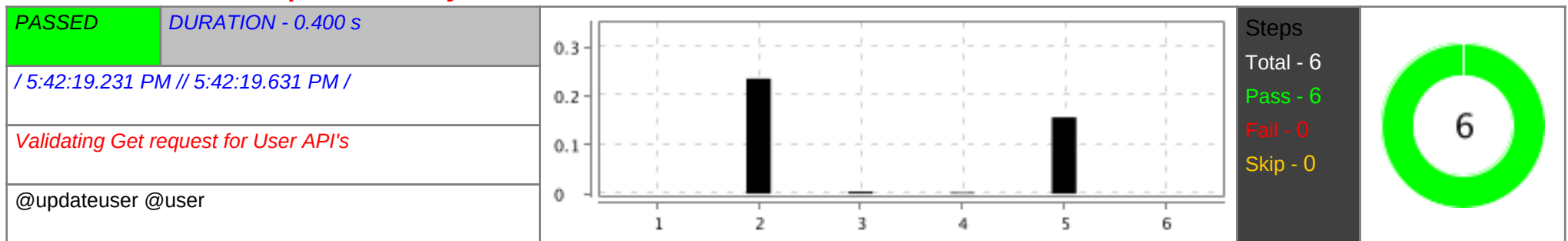
PASSED	DURATION - 0.400 s
/ 5:42:19.231 PM // 5:42:19.631 PM /	
Validating Get request for User API's	
@updateuser @user	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.235 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.004 s
4	Given Users creates request with valid response body "UpdateUser"	PASSED	0.002 s
5	When Users sends https put request with updateuser	PASSED	0.156 s
6	Then users receives the 200 ok.	PASSED	0.000 s

Admin is able to update user role status

PASSED	DURATION - 0.438 s

/ 5:42:19.638 PM // 5:42:20.076 PM /

Validating Get request for User API's

@updateuser @user

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

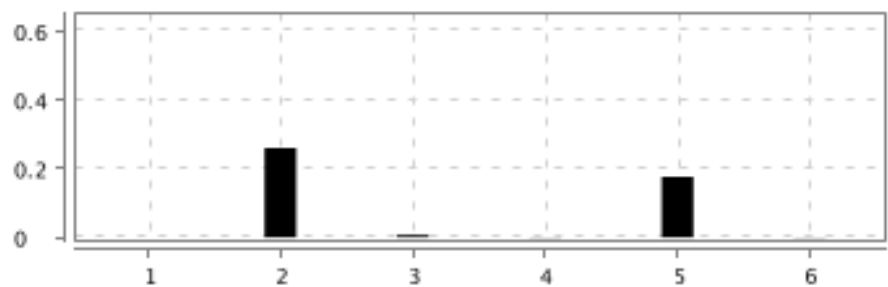| #	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.256 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.004 s
4	Given Users creates request with valid response body "UpdateUserRoleStatus"	PASSED	0.000 s
5	When Users sends https put request with updateuserrolestatus	PASSED	0.173 s
6	Then users receives the 200 ok.	PASSED	0.000 s
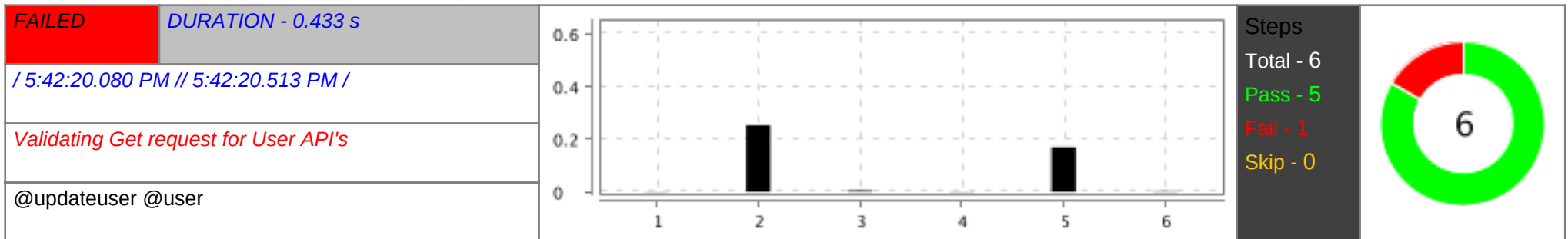
Admin is able to update user login status

FAILED	DURATION - 0.433 s

/ 5:42:20.080 PM // 5:42:20.513 PM /

Validating Get request for User API's

@updateuser @user

Steps
Total - 6
Pass - 5
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.253 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.005 s
4	Given Users creates request with valid response body "UpdateUserLoginStatus"	PASSED	0.001 s
5	When Users sends https put request with updateuserloginstatus	PASSED	0.170 s
6	Then users receives the 200 ok.	FAILED	0.002 s

#	Step / Hook Details	Status	Duration

	org.opentest4j.AssertionFailedError: expected: <200> but was: <400>
	    at org.junit.jupiter.api.AssertionFailureBuilder.build(AssertionFailureBuilder.java:151)
	    at org.junit.jupiter.api.AssertionFailureBuilder.buildAndThrow(AssertionFailureBuilder.java:132)
	    at org.junit.jupiter.api.AssertEquals.failNotEqual(AssertEquals.java:197)
	    at org.junit.jupiter.api.AssertEquals.assertEquals(AssertEquals.java:182)
	    at org.junit.jupiter.api.AssertEquals.assertEquals(AssertEquals.java:177)
	    at org.junit.jupiter.api.Assertions.assertEquals(Assertions.java:545)
	    at com.api.stepdefinition.UC_UpdateUser.admins_receives_ok(UC_UpdateUser.java:95)
	    at ?.users receives the 200 ok.(file:///Users/amreennaziasyed/eclipse-workspace/DSALGO/Team03_APIAutomators_March2024/src/test/resources/feature/06_UserController.feature:83)
	* Not displayable characters are replaced by '?'.		

Admin is able to update user roleId

FAILED	DURATION - 0.448 s
/ 5:42:20.522 PM // 5:42:20.970 PM /	
Validating Get request for User API's	
@updateuser @user	

Steps
Total - 6
Pass - 5
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.260 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.007 s
4	Given Users creates request with valid response body "UpdateUserRoleId"	PASSED	0.001 s
5	When Users sends https put request with updateuserroleId	PASSED	0.176 s
6	Then users receives the 200 ok.	FAILED	0.001 s

	org.opentest4j.AssertionFailedError: expected: <200> but was: <400>
	    at org.junit.jupiter.api.AssertionFailureBuilder.build(AssertionFailureBuilder.java:151)
	    at org.junit.jupiter.api.AssertionFailureBuilder.buildAndThrow(AssertionFailureBuilder.java:132)
	    at org.junit.jupiter.api.AssertEquals.failNotEqual(AssertEquals.java:197)
	    at org.junit.jupiter.api.AssertEquals.assertEquals(AssertEquals.java:182)
	    at org.junit.jupiter.api.AssertEquals.assertEquals(AssertEquals.java:177)
	    at org.junit.jupiter.api.Assertions.assertEquals(Assertions.java:545)
	    at com.api.stepdefinition.UC_UpdateUser.admins_receives_ok(UC_UpdateUser.java:95)		

#	Step / Hook Details	Status	Duration
	at ?.users receives the 200 ok.(file:///Users/amreennaziasyed/eclipse-workspace/DSALGO/Team03_APIAutomators_March2024/src/test/resources/feature/06_UserController.feature:89) * Not displayable characters are replaced by '?'.		