

# Cucumber Report

Nov 19, 2023, 9:09:39 AM

Start : Nov 19, 9:09:32.850 AM

End : Nov 19, 9:09:38.435 AM

Duration : 5.585 s

Features

Scenarios

Steps

PASSED - 1  
FAILED - 1  
SKIPPED - 0

PASSED - 1  
FAILED - 1  
SKIPPED - 0

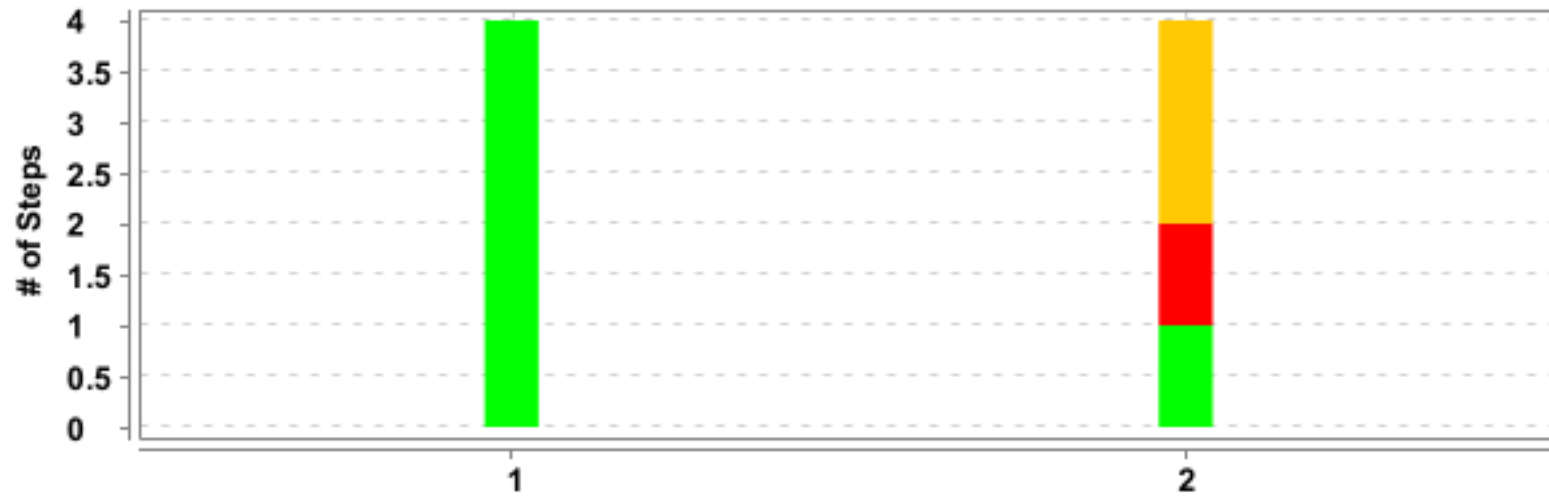
PASSED - 5  
FAILED - 1  
SKIPPED - 2



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Dietician API Validating User login and logout module</u>	5.300 s	1	1	0	0	4	4	0	0
<u>Dietician API fetching all the morbidities and retrieve morbidity condition by test name</u>	0.160 s	1	0	1	0	4	1	1	2





#	Feature Name	T	P	F	S	Duration
1	<u>Dietician API Validating User login and logout module</u>	1	1	0	0	5.300 s
2	<u>Dietician API fetching all the morbidities and retrieve morbidity condition by test name</u>	1	0	1	0	0.160 s



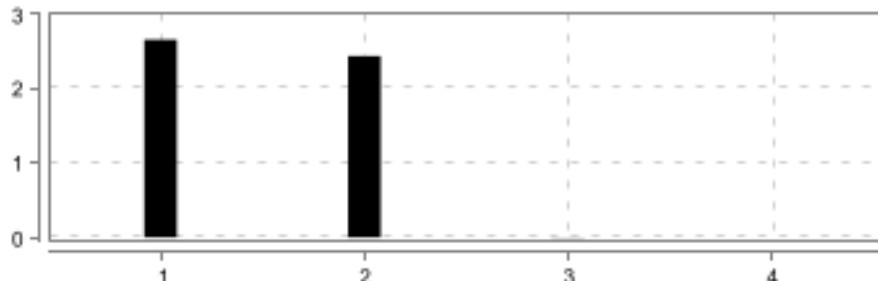

#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Dietician API Validating User login and logout module</u>	<u>Dietician login response with valid credentials</u>	4	4	0	0	5.293 s
2	<u>Dietician API fetching all the morbidities and retrieve morbidity condition by test *</u>	<u>Fetching all the morbidities</u>	4	1	1	2	0.160 s

\* The feature name and/or scenario name has been cropped to fit in the available space.

## Dietician API Validating User login and logout module



<b>PASSED</b>	DURATION - 5.300 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 9:09:32.850 AM // 9:09:38.150 AM /					

## Dietician login response with valid credentials

<div><div>PASSED</div><div>DURATION - 5.293 s</div></div>			<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 9:09:32.857 AM // 9:09:38.150 AM /				
Dietician API Validating User login and logout module				

#	Step / Hook Details	Status	Duration
1	Given Add userLoginDto Payload	PASSED	2.656 s
2	When User send post http request for Dietician login	PASSED	2.439 s
3	Then The API call got success with a status code 200	PASSED	0.006 s
4	And Verify the response body	PASSED	0.002 s

## Dietician API fetching all the morbidities and retrieve morbidity condition by test name

<b>FAILED</b>	DURATION - 0.160 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 4 Pass - 1 Fail - 1 Skip - 2	
/ 9:09:38.275 AM // 9:09:38.435 AM /					

## Fetching all the morbidities

<div>FAILED</div> <div>DURATION - 0.160 s</div>		<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.096</td></tr><tr><td>2</td><td>0.038</td></tr><tr><td>3</td><td>0.000</td></tr><tr><td>4</td><td>0.000</td></tr></tbody></table></div>	Step	Duration (s)	1	0.096	2	0.038	3	0.000	4	0.000	<div>Steps</div> <div>Total - 4</div> <div>Pass - 1</div> <div>Fail - 1</div> <div>Skip - 2</div>	<div></div>
Step	Duration (s)													
1	0.096													
2	0.038													
3	0.000													
4	0.000													
<div>/ 9:09:38.275 AM // 9:09:38.435 AM /</div>														
<div>Dietician API fetching all the morbidities and retrieve morbidity condition by test name</div>														

#	Step / Hook Details	Status	Duration
1	Given user enters the url with login credentials	PASSED	0.096 s
2	When user sends the Get request along with Bearer token <pre> java.lang.IllegalArgumentException: path cannot be null     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.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60)     at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86)     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.common.assertion.AssertParameter.notNull(AssertParameter.groovy:26)     at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source)     at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallStatic(CallSiteArray.java:53)     at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source)     at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1643)     at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy)     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 groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328)     at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331)     at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086)     at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006)     at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) </pre>	FAILED	0.038 s

#	Step / Hook Details	Status	Duration
	<pre> at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1710) at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) 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 groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallCurrent(CallSiteArray.java:49) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:171) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.get(RequestSpecificationImpl.groovy:172) at io.restassured.internal.RequestSpecificationImpl.get(RequestSpecificationImpl.groovy) at com.dietician.StepDefinition.MorbidityStep.user_sends_the_Get_request_with_Bearer_token(MorbidityStep.java:32) at ?.user sends the Get request along with Bearer token(file:///C:/Users/gagan/Desktop/Team2_StatusCode_200/src/test/resources/Features/MorbidityController.feature:5) * Not displayable characters are replaced by '?'. </pre>		
3	Then user should get status code 200 OK in response	SKIPPED	0.004 s
4	And Verify the response body	SKIPPED	0.003 s