Cucumber Report

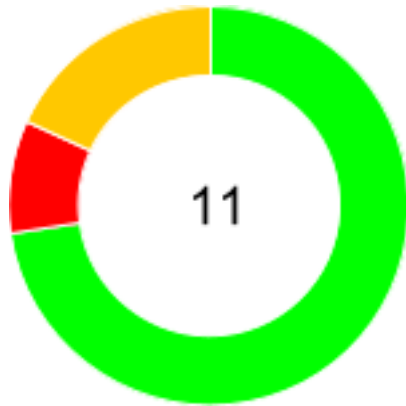| Start : Nov 21, 10:08:25.348 AM	End : Nov 21, 10:08:32.950 AM	Duration : 7.602 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 2 FAILED - 1 SKIPPED - 0	PASSED - 8 FAILED - 1 SKIPPED - 2

1

3

11

Pass % — 0 %

Pass % — 66 %

Pass % — 72 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Dietician API TC:001 Dietician login and logout http request	*7.602 s*	*3*	*2*	*1*	*0*	*11*	*8*	*1*	*2*
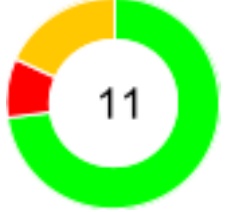
#	Feature Name	T	P	F	S	Duration
1	Dietician API TC:001 Dietician login and logout http request	3	2	1	0	7.602 s
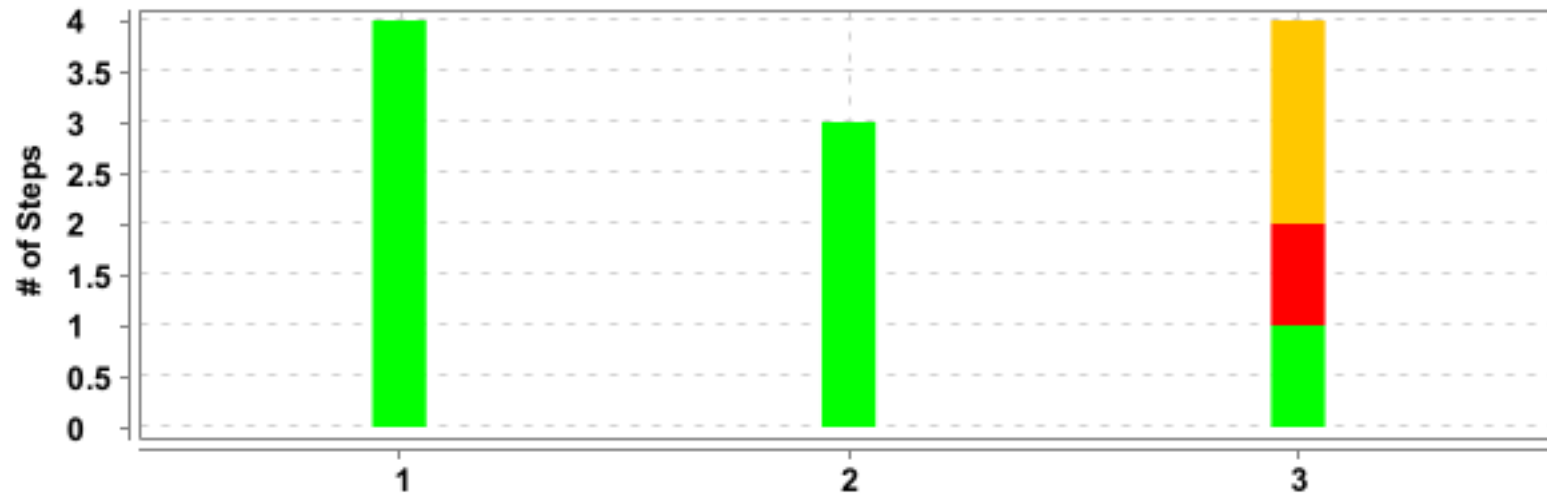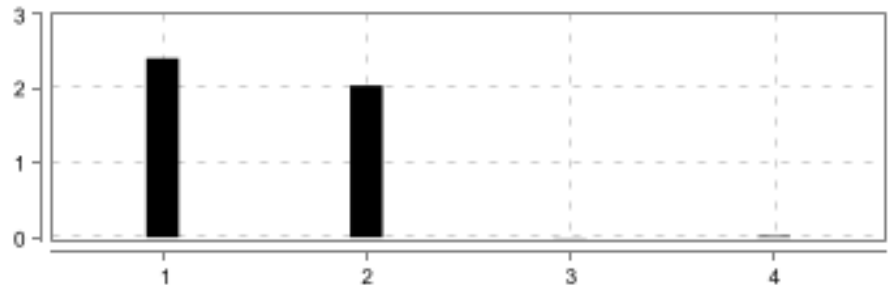
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Dietician API TC:001 Dietician login and logout http request	Dietcian login response with valid credentials	4	4	0	0	4.622 s
2	Dietician API TC:001 Dietician login and logout http request	Dietician create new patient using post request	3	3	0	0	2.192 s
3	Dietician API TC:001 Dietician login and logout http request	Dietician sends get all patient http request	4	1	1	2	0.679 s

Dietician API TC:001 Dietician login and logout http request
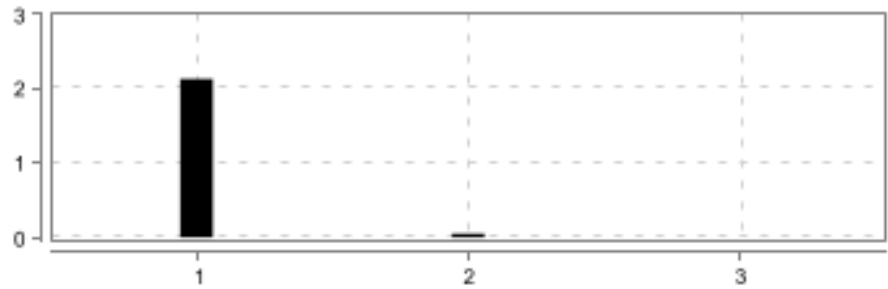
FAILED	DURATION - 7.602 s	Scenarios		Steps	
		Total - 3		Total - 11	
/ 10:08:25.348 AM // 10:08:32.950 AM /		Pass - 2	3	Pass - 8	11
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 2	

Dietcian login response with valid credentials

PASSED	DURATION - 4.622 s		Steps	
/ 10:08:25.356 AM // 10:08:29.978 AM /			Total - 4	
			Pass - 4	4
Dietician API TC:001 Dietician login and logout http request			Fail - 0	
			Skip - 0	
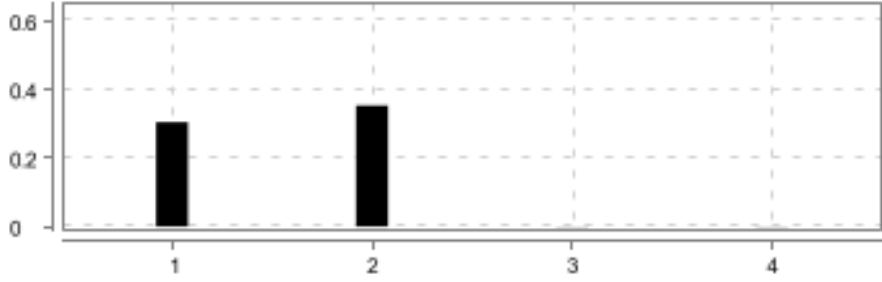
#	Step / Hook Details	Status	Duration
1	Given Add userLoginDto Payload from sheet "dietician_User_login"	PASSED	2.404 s
2	When User send post http request for Dietcian login	PASSED	2.041 s
3	Then The API call got success with a status code 200	PASSED	0.006 s
4	And Verify the response body	PASSED	0.016 s

Dietician create new patient using post request

PASSED	DURATION - 2.192 s		Steps	
/ 10:08:30.071 AM // 10:08:32.263 AM /			Total - 3	
			Pass - 3	3
Dietician API TC:001 Dietician login and logout http request			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Add new patient payload from sheet "CreatePatient" and send post http request	PASSED	2.130 s
2	Then new patient created and verify status code 201	PASSED	0.049 s
3	And verify the response body created with patient	PASSED	0.002 s

Dietician sends get all patient http request

FAILED	DURATION - 0.679 s
/ 10:08:32.271 AM // 10:08:32.950 AM /	
Dietician API TC:001 Dietician login and logout http request	

Steps
Total - 4
Pass - 1
Fail - 1
Skip - 2

#	Step / Hook Details	Status	Duration
1	Given User send get request with valid token	PASSED	0.305 s
2	And get all patient details	FAILED	0.354 s
	java.lang.RuntimeException: com.fasterxml.jackson.databind.exc.UnrecognizedPropertyException: Unrecognized field "timestamp" (class com.dietician.ResponseBody.GetAllPatientResponse), not marked as ignorable (one known property: "patient")) at [Source: (String)"{"timestamp":"2023-11-21T16:08:32.330+00:00","status":401,"error":"Unauthorized","path":"/dietician/patient"}"; line: 1, column: 15] (through reference chain: com.dietician.ResponseBody.GetAllPatientResponse["timestamp"]) at io.restassured.internal.path.json.mapping.JsonPathJackson2ObjectDeserializer.deserialize(JsonPathJackson2ObjectDeserializer.java:30) at io.restassured.path.json.mapping.JsonPathObjectDeserializer$deserialize.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:125) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:139) at io.restassured.internal.mapping.Jackson2Mapper.deserialize(Jackson2Mapper.groovy:58) at io.restassured.mapper.ObjectMapper$deserialize$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:125) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:139) at io.restassured.internal.mapping.ObjectMapping.parseWithJackson2(ObjectMapping.groovy:254) at io.restassured.internal.mapping.ObjectMapping$parseWithJackson2$1.callStatic(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallStatic(CallSiteArray.java:53) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callStatic(AbstractCallSite.java:217) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callStatic(AbstractCallSite.java:240) at io.restassured.internal.mapping.ObjectMapping.deserialize(ObjectMapping.groovy:56) at io.restassured.internal.mapping.ObjectMapping$deserialize$0.call(Unknown Source)		

#	Step / Hook Details	Status	Duration
	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.RestAssuredResponseOptionsGroovyImpl.as(RestAssuredResponseOptionsGroovyImpl.groovy:229)		
	at io.restassured.internal.RestAssuredResponseOptionsImpl.as(RestAssuredResponseOptionsImpl.java:169)		
	at com.dietician.StepDefinition.PatientControllerGetAndPutSteps.get_all_patient_details(PatientControllerGetAndPutSteps.java:51)		
	at ?.get all patient details(file:///C:/suganya/NumpyNinja/Team2_StatusCode_200/src/test/resources/Features/01_Dietician%20Login.feature:24)		
	Caused by: com.fasterxml.jackson.databind.exc.UnrecognizedPropertyException: Unrecognized field "timestamp" (class com.dietician.ResponseBody.GetAllPatientResponse), not marked as ignorable (one known property: "patient"]) at [Source: (String)"{"timestamp":"2023-11-21T16:08:32.330+00:00","status":401,"error":"Unauthorized","path":"/dietician/patient"}"; line: 1, column: 15] (through reference chain: com.dietician.ResponseBody.GetAllPatientResponse["timestamp"])		
	at com.fasterxml.jackson.databind.exc.UnrecognizedPropertyException.from(UnrecognizedPropertyException.java:61)		
	at com.fasterxml.jackson.databind.DeserializationContext.handleUnknownProperty(DeserializationContext.java:855)		
	at com.fasterxml.jackson.databind.deser.std.StdDeserializer.handleUnknownProperty(StdDeserializer.java:1206)		
	at com.fasterxml.jackson.databind.deser.BeanDeserializerBase.handleUnknownProperty(BeanDeserializerBase.java:1592)		
	at com.fasterxml.jackson.databind.deser.BeanDeserializerBase.handleUnknownVanilla(BeanDeserializerBase.java:1570)		
	at com.fasterxml.jackson.databind.deser.BeanDeserializer.vanillaDeserialize(BeanDeserializer.java:299)		
	at com.fasterxml.jackson.databind.deser.BeanDeserializer.deserialize(BeanDeserializer.java:156)		
	at com.fasterxml.jackson.databind.ObjectMapper._readMapAndClose(ObjectMapper.java:4482)		
	at com.fasterxml.jackson.databind.ObjectMapper.readValue(ObjectMapper.java:3434)		
	at io.restassured.internal.path.json.mapping.JsonPathJackson2ObjectDeserializer.deserialize(JsonPathJackson2ObjectDeserializer.java:28)		
	at io.restassured.path.json.mapping.JsonPathObjectDeserializer$deserialize.call(Unknown Source)		
	at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:125)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:139)		
	at io.restassured.internal.mapping.Jackson2Mapper.deserialize(Jackson2Mapper.groovy:58)		
	at io.restassured.mapper.ObjectMapper$deserialize$0.call(Unknown Source)		
	at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:125)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:139)		
	at io.restassured.internal.mapping.ObjectMapping.parseWithJackson2(ObjectMapping.groovy:254)		
	at io.restassured.internal.mapping.ObjectMapping$parseWithJackson2$1.callStatic(Unknown Source)		
	at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallStatic(CallSiteArray.java:53)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callStatic(AbstractCallSite.java:217)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callStatic(AbstractCallSite.java:240)		
	at io.restassured.internal.mapping.ObjectMapping.deserialize(ObjectMapping.groovy:56)		
	at io.restassured.internal.mapping.ObjectMapping$deserialize$0.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.RestAssuredResponseOptionsGroovyImpl.as(RestAssuredResponseOptionsGroovyImpl.groovy:229)		
	at io.restassured.internal.RestAssuredResponseOptionsImpl.as(RestAssuredResponseOptionsImpl.java:169)		

#	Step / Hook Details	Status	Duration
	at com.dietician.StepDefinition.PatientControllerGetAndPutSteps.get_all_patient_details(PatientControllerGetAndPutSteps.java:51)		
	at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:578)		
	at io.cucumber.java.Invoker.invoke(Invoker.java:27)		
	at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:27)		
	at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)		
	at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:64)		
	at io.cucumber.core.runner.TestStep.run(TestStep.java:49)		
	at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:46)		
	at io.cucumber.core.runner.TestCase.run(TestCase.java:51)		
	at io.cucumber.core.runner.Runner.runPickle(Runner.java:66)		
	at io.cucumber.junit.PickleRunners$NoStepDescriptions.run(PickleRunners.java:149)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:83)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:24)		
	at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)		
	at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)		
	at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)		
	at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)		
	at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)		
	at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)		
	at org.junit.runners.ParentRunner.run(ParentRunner.java:413)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:185)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:83)		
	at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)		
	at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)		
	at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)		
	at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)		
	at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)		
	at io.cucumber.junit.Cucumber$RunCucumber.evaluate(Cucumber.java:219)		
	at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)		
	at org.junit.runners.ParentRunner.run(ParentRunner.java:413)		
	at org.eclipse.jdt.internal.junit4.runner.JUnit4TestReference.run(JUnit4TestReference.java:93)		
	at org.eclipse.jdt.internal.junit.runner.TestExecution.run(TestExecution.java:40)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:529)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:756)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.run(RemoteTestRunner.java:452)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.main(RemoteTestRunner.java:210)		
	* Not displayable characters are replaced by '?'.		
3	Then new patient created and verify status code 200	SKIPPED	0.001 s
4	And verify the response body of get request	SKIPPED	0.001 s