Cucumber Report

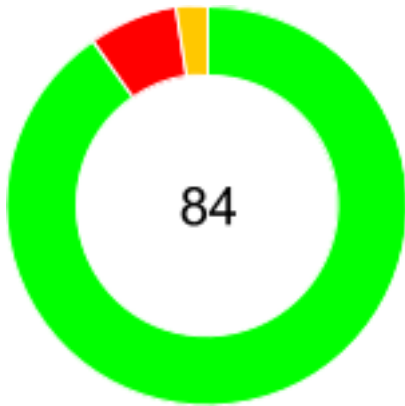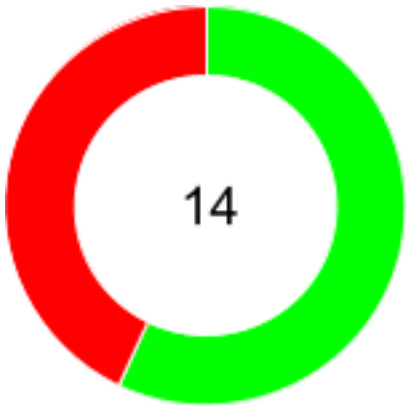| *Start : Nov 21, 1:31:00.604 a.m.*	*End : Nov 21, 1:31:12.454 a.m.*	*Duration : 11.850 s*
Features	Scenarios	Steps
PASSED - 0 FAILED - 2 SKIPPED - 0	PASSED - 8 FAILED - 6 SKIPPED - 0	PASSED - 76 FAILED - 6 SKIPPED - 2

Features: 2

Scenarios: 14

Steps: 84

Features Pass %: 0 %

Scenarios Pass %: 57 %

Steps Pass %: 90 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Create Patient with Post	*10.650 s*	9	6	3	0	54	49	3	2
Validating User as Dietician APIs	*1.176 s*	5	2	3	0	30	27	3	0

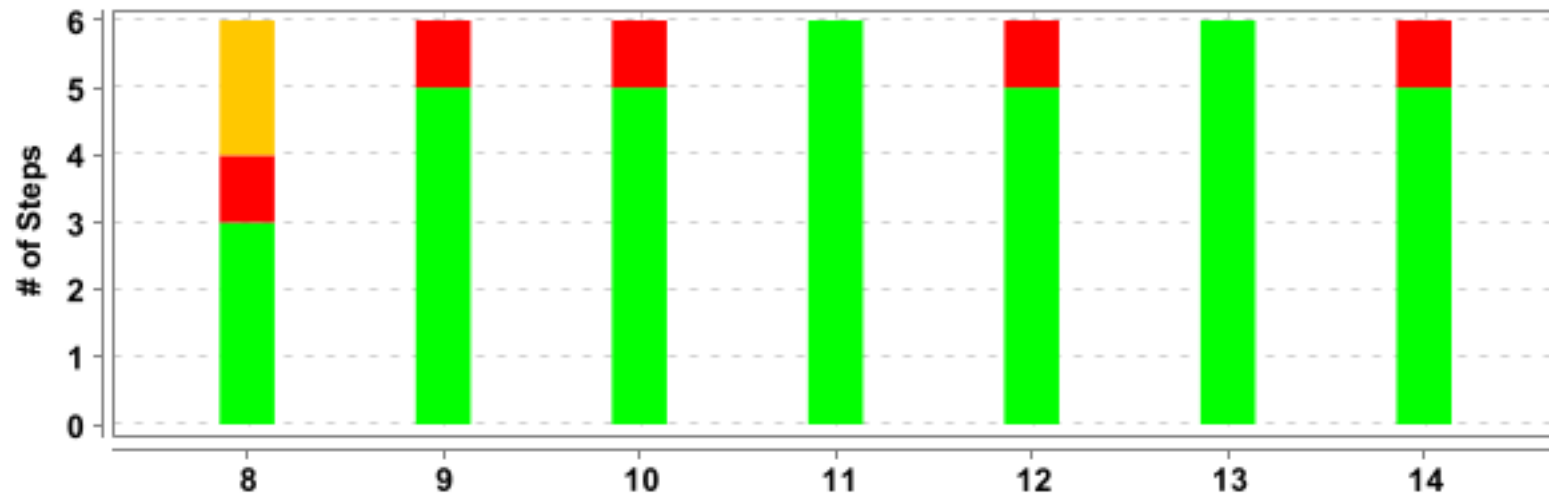| #	Feature Name	Scenario Name
1	*Create Patient with Post*	*Check if user able to create a Patient with valid endpoint and request body (non existing values)*
2		*Check if user able to create a Patient with valid endpoint and request body (non existing values)*
3		*Check if user able to create a Patient with valid endpoint and request body (non existing values)*
4	*Validating User as Dietician APIs*	*Check if user is able to retrieve patient morbidity details with valid patientid*
5		*Check if user is able to retrieve patient morbidity details with valid patientid*
6		*Check if user is able to retrieve patient file report using fileId*

#	Feature Name	T	P	F	S	Duration
1	Create Patient with Post	9	6	3	0	10.650 s
2	Validating User as Dietician APIs	5	2	3	0	1.176 s
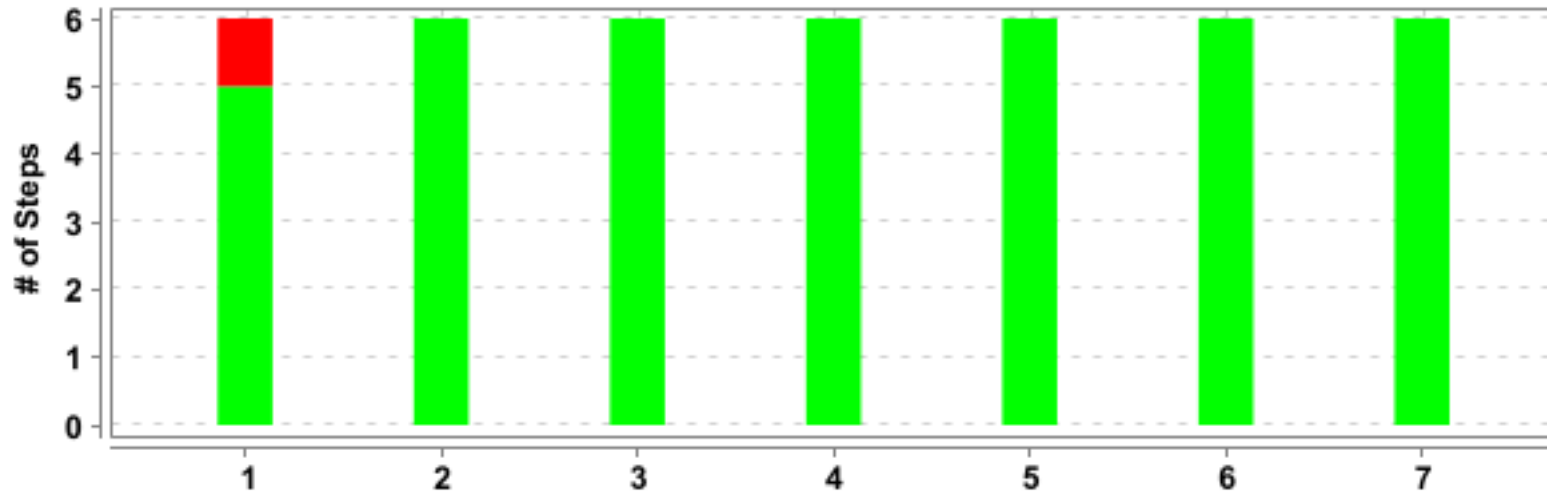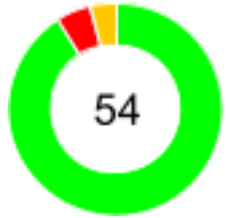
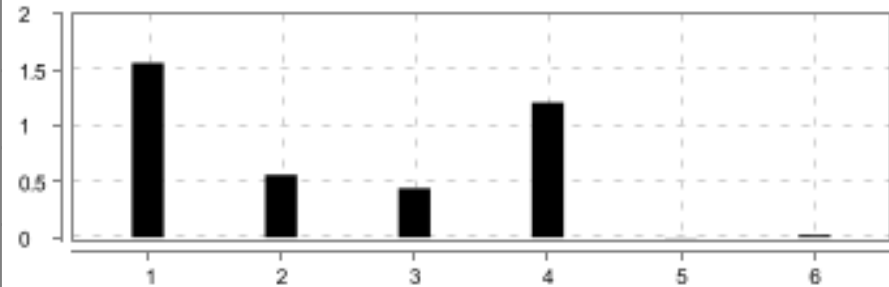| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Create Patient with Post	Check if user able to create a Patient with valid endpoint and request body (non existing values)	6	5	1	0	3.846 s
2		Check if user able to create a Patient with valid endpoint and request body (non existing values)	6	6	0	0	1.640 s
3		Check if user able to create a Patient with valid endpoint and request body (non existing values)	6	6	0	0	1.366 s
4		Check if user able to create a Patient with valid endpoint and request body (non existing values)	6	6	0	0	0.550 s
5		Check if user able to create a Patient with valid endpoint and request body (non existing values)	6	6	0	0	0.504 s
6		Check if user able to create a Patient with valid endpoint and request body (non existing values)	6	6	0	0	1.341 s
7		Check if user able to create a Patient with valid endpoint and request body (non existing values)	6	6	0	0	0.512 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8	Create Patient with Post	Check if user able to create a Patient with valid endpoint and request body (non existing values)	6	3	1	2	0.250 s
9		Check if user able to create a Patient with valid endpoint and request body (non existing values)	6	5	1	0	0.316 s
10	Validating User as Dietician APIs	Check if user is able to retrieve patient morbidity details with valid patientid	6	5	1	0	0.280 s
11		Check if user is able to retrieve patient morbidity details with valid patientid	6	6	0	0	0.236 s
12		Check if user is able to retrieve patient morbidity details with valid patientid	6	5	1	0	0.206 s
13		Check if user is able to retrieve patient file report using fileId	6	6	0	0	0.207 s
14		Check if user is able to retrieve patient file report using fileId	6	5	1	0	0.193 s

Create Patient with Post

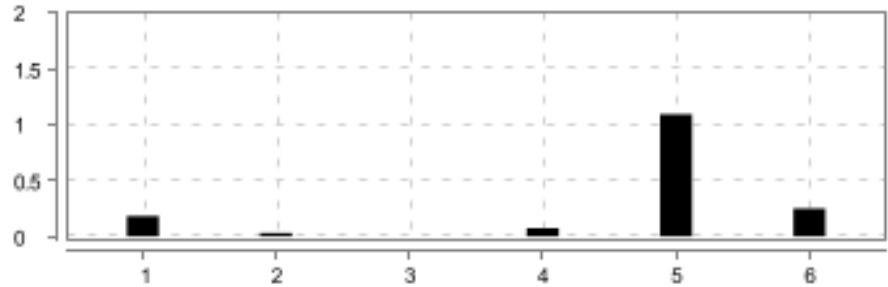| FAILED	DURATION - 10.650 s		Scenarios		Steps	
/ 1:31:00.604 a.m. // 1:31:11.254 a.m. /			Total - 9 Pass - 6 Fail - 3 Skip - 0	9	Total - 54 Pass - 49 Fail - 3 Skip - 2	54

Check if user able to create a Patient with valid endpoint and request body (non existing values)

FAILED	DURATION - 3.846 s		Steps	
/ 1:31:00.610 a.m. // 1:31:04.456 a.m. /			Total - 6 Pass - 5 Fail - 1 Skip - 0	6
Create Patient with Post				

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "password" and "UserLoginEmail"	PASSED	1.562 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.561 s
3	Then User receives Bearer Token	PASSED	0.439 s
4	Given User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_Valid"	PASSED	1.208 s
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Valid"	PASSED	0.003 s
6	Then User receives response for POST "patient" with "Post_Patient_Valid"	FAILED	0.021 s

	java.lang.AssertionError: 1 expectation failed. Expected status code <201> but was <200>.
	    at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
	    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)		

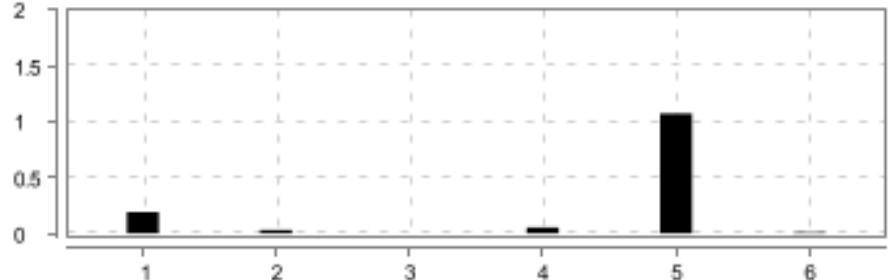| #	Step / Hook Details	Status	Duration
	at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)		
	at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)		
	at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)		
	at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:578)		
	at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)		
	at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143)		
	at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)		
	at api.stepdefinition.Post_StepDefinition.user_receives_response_for_post_with(Post_StepDefinition.java:103)		
	at ?.User receives response for POST "patient" with "Post_Patient_Valid"(file:///C:/Users/shaun/git/repository3/DieticianAPI_RestAssured/src/test/resources/Feature/PostRequest.feature:11)		
	* Not displayable characters are replaced by '?'.		

Check if user able to create a Patient with valid endpoint and request body (non existing values)

PASSED	DURATION - 1.640 s
/ 1:31:04.571 a.m. // 1:31:06.211 a.m. /	
Create Patient with Post	

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

6

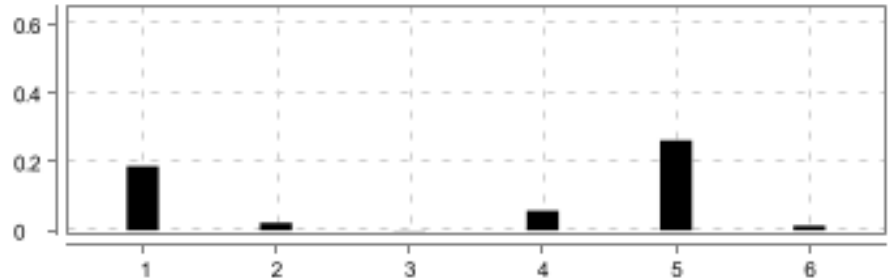| #	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "password" and "UserLoginEmail"	PASSED	0.182 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.028 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_ExistingUniqueField"	PASSED	0.074 s
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_ExistingUniqueField"	PASSED	1.095 s

#	Step / Hook Details	Status	Duration
6	Then User receives response for POST "patient" with "Post_Patient_ExistingUniqueField"	PASSED	0.250 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)

PASSED	DURATION - 1.366 s		
/ 1:31:06.228 a.m. // 1:31:07.594 a.m. /		Steps	
Create Patient with Post		Total - 6	
		Pass - 6	
		Fail - 0	
		Skip - 0	6

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "password" and "UserLoginEmail"	PASSED	0.191 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.028 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_NonAcceptedFoodCategory"	PASSED	0.053 s
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_NonAcceptedFoodCategory"	PASSED	1.074 s
6	Then User receives response for POST "patient" with "Post_Patient_NonAcceptedFoodCategory"	PASSED	0.008 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)

PASSED	DURATION - 0.550 s		
/ 1:31:07.620 a.m. // 1:31:08.170 a.m. /		Steps	
Create Patient with Post		Total - 6	
		Pass - 6	
		Fail - 0	
		Skip - 0	6

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "password" and "UserLoginEmail"	PASSED	0.187 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.022 s

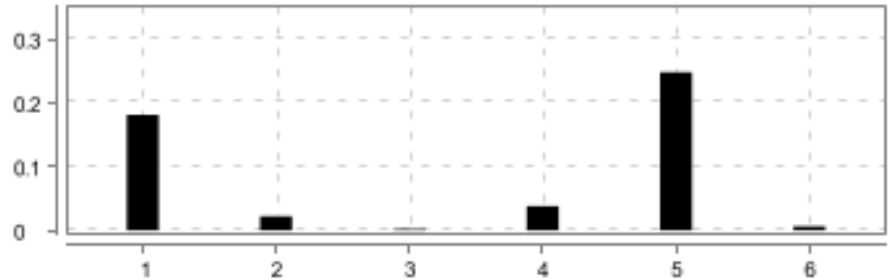| #	Step / Hook Details	Status	Duration
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_Missing_FirstName"	PASSED	0.057 s
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Missing_FirstName"	PASSED	0.262 s
6	Then User receives response for POST "patient" with "Post_Patient_Missing_FirstName"	PASSED	0.013 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)

PASSED	DURATION - 0.504 s		
/ 1:31:08.213 a.m. // 1:31:08.717 a.m. /			
Create Patient with Post			

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

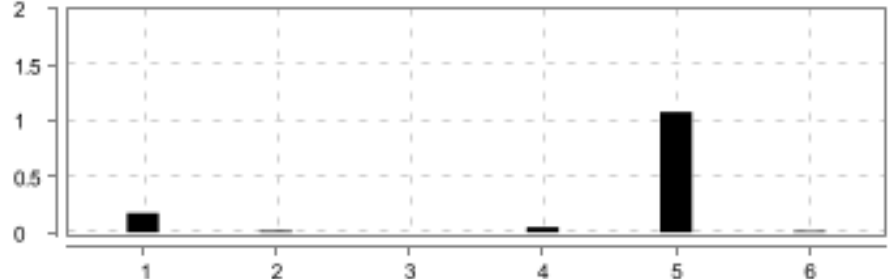| #	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "password" and "UserLoginEmail"	PASSED	0.181 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.022 s
3	Then User receives Bearer Token	PASSED	0.002 s
4	Given User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_Missing_LastName"	PASSED	0.038 s
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Missing_LastName"	PASSED	0.248 s
6	Then User receives response for POST "patient" with "Post_Patient_Missing_LastName"	PASSED	0.006 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)

PASSED	DURATION - 1.341 s		
/ 1:31:08.739 a.m. // 1:31:10.080 a.m. /			
Create Patient with Post			

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

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "password" and "UserLoginEmail"	PASSED	0.173 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.015 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_Invalid_Email"	PASSED	0.048 s
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Invalid_Email"	PASSED	1.080 s
6	Then User receives response for POST "patient" with "Post_Patient_Invalid_Email"	PASSED	0.011 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)

PASSED	DURATION - 0.512 s		Steps
/ 1:31:10.122 a.m. // 1:31:10.634 a.m. /			Total - 6
			Pass - 6
Create Patient with Post			Fail - 0
			Skip - 0
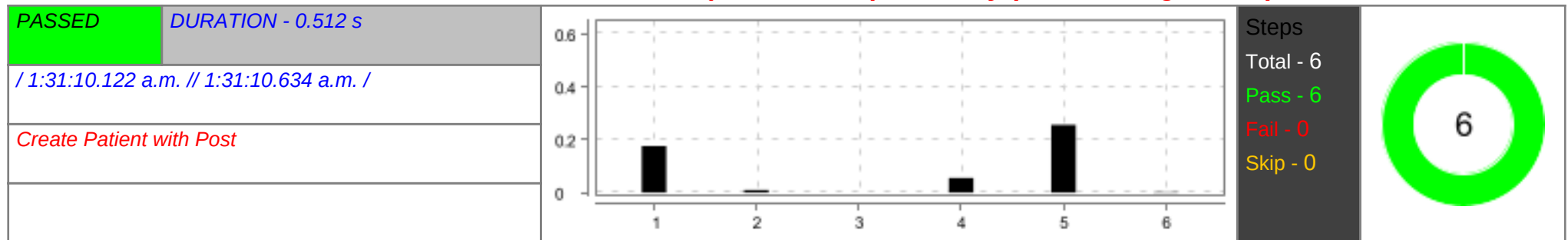
#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "password" and "UserLoginEmail"	PASSED	0.176 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.010 s
3	Then User receives Bearer Token	PASSED	0.000 s
4	Given User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_Invalid_ContactNumber"	PASSED	0.055 s
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Invalid_ContactNumber"	PASSED	0.256 s
6	Then User receives response for POST "patient" with "Post_Patient_Invalid_ContactNumber"	PASSED	0.002 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "password" and "UserLoginEmail"	PASSED	0.174 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.013 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_Missing_DateOfBirth"	FAILED	0.052 s

	java.lang.NumberFormatException: For input string: ""
	    at java.base/java.lang.NumberFormatException.forInputString(NumberFormatException.java:67)
	    at java.base/java.lang.Integer.parseInt(Integer.java:675)
	    at java.base/java.lang.Integer.parseInt(Integer.java:781)
	    at api.stepdefinition.Post_StepDefinition.CreatePatientRequest(Post_StepDefinition.java:160)
	    at api.stepdefinition.Post_StepDefinition.user_creates_post_request_for_the_dietician_api_endpoint_with(Post_StepDefinition.java:86)
	    at ?.User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_Missing_DateOfBirth"(file:///C:/Users/shaun/git/repository3/DieticianAPI_RestAssured/src/test/resources/Feature/PostRequest.feature:9)
	* Not displayable characters are replaced by '?'.		

5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Missing_DateOfBirth"	SKIPPED	0.001 s
6	Then User receives response for POST "patient" with "Post_Patient_Missing_DateOfBirth"	SKIPPED	0.002 s

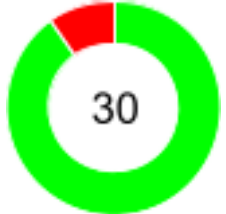## Check if user able to create a Patient with valid endpoint and request body (non existing values)

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "password" and "UserLoginEmail"	PASSED	0.175 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.009 s
3	Then User receives Bearer Token	PASSED	0.000 s
4	Given User creates POST Request for the Dietician API endpoint with "patient" and "Post_Patient_Missing_File"	PASSED	0.121 s
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Missing_File"	PASSED	0.001 s
6	Then User receives response for POST "patient" with "Post_Patient_Missing_File"	FAILED	0.007 s

java.lang.RuntimeException: com.fasterxml.jackson.databind.exc.UnrecognizedPropertyException: Unrecognized field "token" (class api.response.PostPatient_response), not marked as ignorable (13 known properties: "patientId", "LastName", "DieticianId", "FileMorbidity", "ContactNumber", "FileMorbidityCondition", "fileId", "DateOfBirth", "FirstName", "Email", "MorbidityFile", "Allergy", "FoodCategory"]) at [Source: (String)"{"token":"eyJhbGciOiJIUzUxMiJ9.eyJzdWIiOiJhZGVsaW5lZ3JhY2UuYUBnbWFpbC5jb20iLCJpYXQiOjE3MDA1NDgyNzEsImV4cCI6MTcwMDU3NzA3MX0.qahRQHyTelLn64q9cwqPe9gAJMg_WcT1H_5ZesZt-4MpV63rwu6iq34rugKnPxIzSYhIi8lYbGMJ9Edxt-aQcA","type":"Bearer ","userId":107,"loginUserEmail":"adelinegrace.a@gmail.com","roles":["ROLE_DIETICIAN"]}"; line: 1, column: 11] (through reference chain: api.response.PostPatient_response["token"])
   at io.restassured.internal.path.json.mapping.JsonPathJackson2ObjectDeserializer.deserialize(JsonPathJackson2ObjectDeserializer.java:30)
   at io.restassured.path.json.mapping.JsonPathObjectDeserializer$deserialize.call(Unknown Source)
   at io.restassured.internal.mapping.Jackson2Mapper.deserialize(Jackson2Mapper.groovy:58)
   at io.restassured.mapper.ObjectMapper$deserialize$0.call(Unknown Source)
   at io.restassured.internal.mapping.ObjectMapping.parseWithJackson2(ObjectMapping.groovy:254)
   at io.restassured.internal.mapping.ObjectMapping$parseWithJackson2$1.callStatic(Unknown Source)
   at io.restassured.internal.mapping.ObjectMapping.deserialize(ObjectMapping.groovy:56)
   at io.restassured.internal.mapping.ObjectMapping$deserialize$0.call(Unknown Source)
   at io.restassured.internal.RestAssuredResponseOptionsGroovyImpl.as(RestAssuredResponseOptionsGroovyImpl.groovy:229)
   at io.restassured.internal.RestAssuredResponseOptionsImpl.as(RestAssuredResponseOptionsImpl.java:169)
   at api.stepdefinition.Post_StepDefinition.user_receives_response_for_post_with(Post_StepDefinition.java:124)
   at ?.User receives response for POST "patient" with "Post_Patient_Missing_File"(file:///C:/Users/shaun/git/repository3/DieticianAPI_RestAssured/src/test/resources/Feature/PostRequest.feature:11)
Caused by: com.fasterxml.jackson.databind.exc.UnrecognizedPropertyException: Unrecognized field "token" (class api.response.PostPatient_response), not marked as ignorable (13 known properties: "patientId", "LastName", "DieticianId", "FileMorbidity", "ContactNumber", "FileMorbidityCondition", "fileId", "DateOfBirth", "FirstName", "Email", "MorbidityFile", "Allergy", "FoodCategory"]) at [Source: (String)"{"token":"eyJhbGciOiJIUzUxMiJ9.eyJzdWIiOiJhZGVsaW5lZ3JhY2UuYUBnbWFpbC5jb20iLCJpYXQiOjE3MDA1NDgyNzEsImV4cCI6MTcwMDU3NzA3MX0.qahRQHyTelLn64q9cwqPe9gAJMg_WcT1H_5ZesZt-4MpV63rwu6iq34rugKnPxIzSYhIi8lYbGMJ9Edxt-aQcA","type":"Bearer ","userId":107,"loginUserEmail":"adelinegrace.a@gmail.com","roles":["ROLE_DIETICIAN"]}"; line: 1, column: 11] (through reference chain: api.response.PostPatient_response["token"])
   at com.fasterxml.jackson.databind.exc.UnrecognizedPropertyException.from(UnrecognizedPropertyException.java:61)
   at com.fasterxml.jackson.databind.DeserializationContext.handleUnknownProperty(DeserializationContext.java:1138)
   at com.fasterxml.jackson.databind.deser.std.StdDeserializer.handleUnknownProperty(StdDeserializer.java:2224)
   at com.fasterxml.jackson.databind.deser.BeanDeserializerBase.handleUnknownProperty(BeanDeserializerBase.java:1709)
   at com.fasterxml.jackson.databind.deser.BeanDeserializerBase.handleUnknownVanilla(BeanDeserializerBase.java:1687)
   at com.fasterxml.jackson.databind.deser.BeanDeserializer.vanillaDeserialize(BeanDeserializer.java:320)
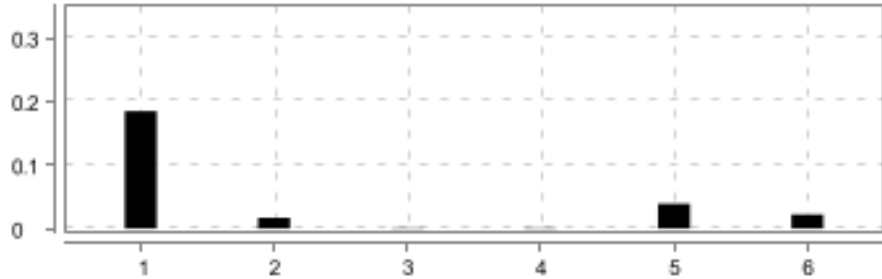
#	Step / Hook Details	Status	Duration
	at com.fasterxml.jackson.databind.deser.BeanDeserializer.deserialize(BeanDeserializer.java:177)		
	at com.fasterxml.jackson.databind.deser.DefaultDeserializationContext.readRootValue(DefaultDeserializationContext.java:323)		
	at com.fasterxml.jackson.databind.ObjectMapper._readMapAndClose(ObjectMapper.java:4825)		
	at com.fasterxml.jackson.databind.ObjectMapper.readValue(ObjectMapper.java:3772)		
	at io.restassured.internal.path.json.mapping.JsonPathJackson2ObjectDeserializer.deserialize(JsonPathJackson2ObjectDeserializer.java:28)		
	at io.restassured.path.json.mapping.JsonPathObjectDeserializer$deserialize.call(Unknown Source)		
	at io.restassured.internal.mapping.Jackson2Mapper.deserialize(Jackson2Mapper.groovy:58)		
	at io.restassured.mapper.ObjectMapper$deserialize$0.call(Unknown Source)		
	at io.restassured.internal.mapping.ObjectMapping.parseWithJackson2(ObjectMapping.groovy:254)		
	at io.restassured.internal.mapping.ObjectMapping$parseWithJackson2$1.callStatic(Unknown Source)		
	at io.restassured.internal.mapping.ObjectMapping.deserialize(ObjectMapping.groovy:56)		
	at io.restassured.internal.mapping.ObjectMapping$deserialize$0.call(Unknown Source)		
	at io.restassured.internal.RestAssuredResponseOptionsGroovyImpl.as(RestAssuredResponseOptionsGroovyImpl.groovy:229)		
	at io.restassured.internal.RestAssuredResponseOptionsImpl.as(RestAssuredResponseOptionsImpl.java:169)		
	at api.stepdefinition.Post_StepDefinition.user_receives_response_for_post_with(Post_StepDefinition.java:124)		
	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.doInvoke(Invoker.java:66)		
	at io.cucumber.java.Invoker.invoke(Invoker.java:24)		
	at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)		
	at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)		
	at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)		
	at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)		
	at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10)		
	at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:84)		
	at io.cucumber.core.runner.TestStep.run(TestStep.java:56)		
	at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)		
	at io.cucumber.core.runner.TestCase.run(TestCase.java:84)		
	at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)		
	at io.cucumber.testng.TestNGCucumberRunner.lambda$runScenario$1(TestNGCucumberRunner.java:132)		
	at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runTestCase$5(CucumberExecutionContext.java:137)		
	at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)		
	at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:137)		
	at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129)		
	at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35)		
	at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:578)		
	at org.testng.internal.invokers.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:139)		
	at org.testng.internal.invokers.TestInvoker.invokeMethod(TestInvoker.java:664)		
	at org.testng.internal.invokers.TestInvoker.invokeTestMethod(TestInvoker.java:227)		
	at org.testng.internal.invokers.MethodRunner.runInSequence(MethodRunner.java:50)		

#	Step / Hook Details	Status	Duration
	at org.testng.internal.invokers.TestInvoker$MethodInvocationAgent.invoke(TestInvoker.java:957)		
	at org.testng.internal.invokers.TestInvoker.invokeTestMethods(TestInvoker.java:200)		
	at org.testng.internal.invokers.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:148)		
	at org.testng.internal.invokers.TestMethodWorker.run(TestMethodWorker.java:128)		
	at java.base/java.util.ArrayList.forEach(ArrayList.java:1511)		
	at org.testng.TestRunner.privateRun(TestRunner.java:848)		
	at org.testng.TestRunner.run(TestRunner.java:621)		
	at org.testng.SuiteRunner.runTest(SuiteRunner.java:443)		
	at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:437)		
	at org.testng.SuiteRunner.privateRun(SuiteRunner.java:397)		
	at org.testng.SuiteRunner.run(SuiteRunner.java:336)		
	at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:52)		
	at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:95)		
	at org.testng.TestNG.runSuitesSequentially(TestNG.java:1280)		
	at org.testng.TestNG.runSuitesLocally(TestNG.java:1200)		
	at org.testng.TestNG.runSuites(TestNG.java:1114)		
	at org.testng.TestNG.run(TestNG.java:1082)		
	at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115)		
	at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251)		
	at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77)		
* Not displayable characters are replaced by '?'.			

Validating User as Dietician APIs

FAILED	DURATION - 1.176 s	Scenarios Total - 5 Pass - 2 Fail - 3 Skip - 0	5	Steps Total - 30 Pass - 27 Fail - 3 Skip - 0	30
/ 1:31:11.278 a.m. // 1:31:12.454 a.m. /					
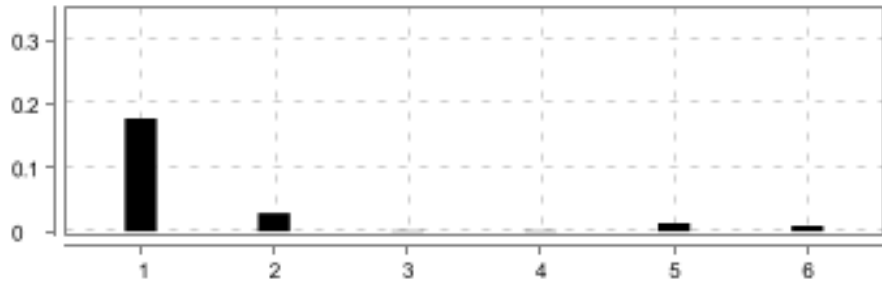
Check if user is able to retrieve patient morbidity details with valid patientid

FAILED	DURATION - 0.280 s
/ 1:31:11.279 a.m. // 1:31:11.559 a.m. /	
Validating User as Dietician APIs	

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

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with valid "<password>" and "<UserLoginEmail>"	PASSED	0.185 s
2	When User sends HTTP POST Request for User login with a valid endpoint	PASSED	0.017 s
3	Then User receives the Bearer Token	PASSED	0.001 s
4	Given User creates GET Request for the Patient endpoint with "ValidPatientIdMorbidityFileAttached" scenario patientid	PASSED	0.001 s
5	When User sends "ValidPatientIdMorbidityFileAttached" request with patientid	PASSED	0.039 s
6	Then User receives the status code and message based on "ValidPatientIdMorbidityFileAttached"	FAILED	0.022 s

java.lang.AssertionError: 1 expectation failed. Response body doesn't match expectation. Expected: The content to match the given JSON schema. error: object has missing required properties (["fileId","fileName","morbidConditionStr","morbidConditions","uploadDate"])   level: "error"   schema: {"loadingURI":"#","pointer":""}   instance: {"pointer":""}   domain: "validation"   keyword: "required"   required: ["fileId","fileName","morbidConditionStr","morbidConditions","uploadDate"]   missing: ["fileId","fileName","morbidConditionStr","morbidConditions","uploadDate"]   Actual: {"token":"eyJhbGciOiJIUzUxMiJ9.eyJzdWIiOiJkaGl2eWFyb29wYXJAZ21haWwuY29tIiwiaWF0IjoxNzAwNTQ4MjcxLCJleHAiOjE3MDA1NzcwNzF9.8BysP4fwkoiaE1NJ_SqxZ41qQq0JUkrsDnexNxsjvo3AfgKvlFnKmiESHKTStvD291ddncr1VmfWiZ0OjAWuXw","type":"Bearer ","userId":111,"loginUserEmail":"dhivyaroopar@gmail.com","roles":["ROLE_DIETICIAN"]}
   at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
   at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
   at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
   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$1.call(Unknown Source)
   at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)
   at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)
   at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)
   at java.base/java.lang.reflect.Method.invoke(Method.java:578)
   at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)
   at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)
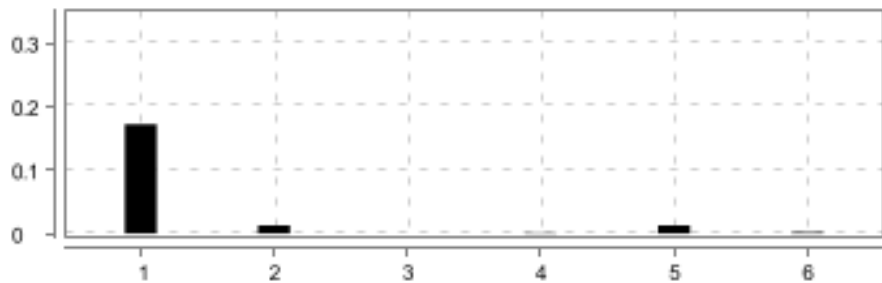   at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)

#	Step / Hook Details	Status	Duration
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:107) at io.restassured.internal.ValidatableResponseOptionsImpl.body(ValidatableResponseOptionsImpl.java:238) at api.stepdefinition.UserDieticianSteps.user_receives_the_status_code_and_message_based_on(UserDieticianSteps.java:130) at ?.User receives the status code and message based on "ValidPatientIdMorbidityFileAttached"(file:///C:/Users/shaun/git/ repository3/DieticianAPI_RestAssured/src/test/resources/Feature/UserDietician.feature:13) * Not displayable characters are replaced by '?'.		

Check if user is able to retrieve patient morbidity details with valid patientid

PASSED	DURATION - 0.236 s
/ 1:31:11.577 a.m. // 1:31:11.813 a.m. /	
Validating User as Dietician APIs	
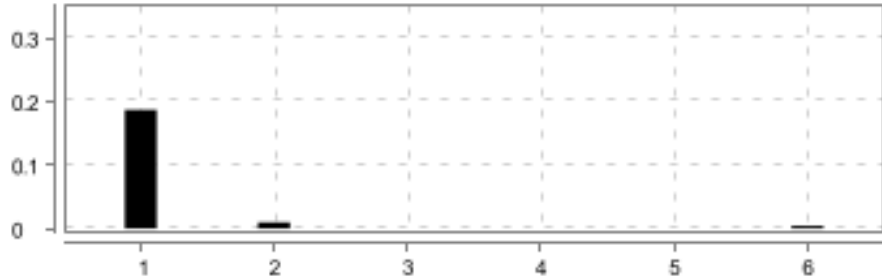
Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with valid "<password>" and "<UserLoginEmail>"	PASSED	0.177 s
2	When User sends HTTP POST Request for User login with a valid endpoint	PASSED	0.029 s
3	Then User receives the Bearer Token	PASSED	0.001 s
4	Given User creates GET Request for the Patient endpoint with "ValidPatientIdMorbidityFileMissing" scenario patientid	PASSED	0.001 s
5	When User sends "ValidPatientIdMorbidityFileMissing" request with patientid	PASSED	0.013 s
6	Then User receives the status code and message based on "ValidPatientIdMorbidityFileMissing"	PASSED	0.009 s

Check if user is able to retrieve patient morbidity details with valid patientid

FAILED	DURATION - 0.206 s
/ 1:31:11.822 a.m. // 1:31:12.028 a.m. /	
Validating User as Dietician APIs	
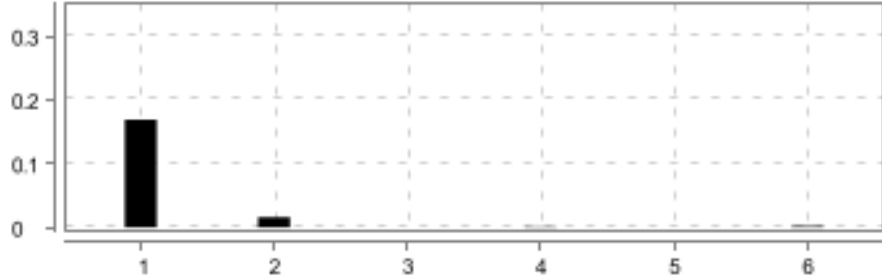
Steps
Total - 6
Pass - 5
Fail - 1
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with valid "<password>" and "<UserLoginEmail>"	PASSED	0.172 s
2	When User sends HTTP POST Request for User login with a valid endpoint	PASSED	0.013 s
3	Then User receives the Bearer Token	PASSED	0.000 s
4	Given User creates GET Request for the Patient endpoint with "InvalidPatientIdMorbidityFileAttached" scenario patientid	PASSED	0.001 s
5	When User sends "InvalidPatientIdMorbidityFileAttached" request with patientid	PASSED	0.013 s
6	Then User receives the status code and message based on "InvalidPatientIdMorbidityFileAttached"	FAILED	0.002 s
	java.lang.AssertionError: 1 expectation failed. Expected status code <404> but was <200>. at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) 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$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696) at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135) at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at api.stepdefinition.UserDieticianSteps.user_receives_the_status_code_and_message_based_on(UserDieticianSteps.java:151) at ?.User receives the status code and message based on "InvalidPatientIdMorbidityFileAttached"(file:///C:/Users/shaun/git/repository3/DieticianAPI_RestAssured/src/test/resources/Feature/UserDietician.feature:13) * Not displayable characters are replaced by '?'.		

Check if user is able to retrieve patient file report using fileId

PASSED   *DURATION - 0.207 s*

/ 1:31:12.044 a.m. // 1:31:12.251 a.m. /

Validating User as Dietician APIs

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

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with valid "<password>" and "<UserLoginEmail>"	PASSED	0.187 s
2	When User sends HTTP POST Request for User login with a valid endpoint	PASSED	0.010 s
3	Then User receives the Bearer Token	PASSED	0.000 s
4	Given User creates GET Request for the Patient endpoint with "ValidFileId" scenario fileid	PASSED	0.000 s
5	When User sends "ValidFileId" request with fileid	PASSED	0.000 s
6	Then User receives the status code and message based on "ValidFileId" with file report	PASSED	0.004 s

Check if user is able to retrieve patient file report using fileId

FAILED   *DURATION - 0.193 s*

/ 1:31:12.261 a.m. // 1:31:12.454 a.m. /

Validating User as Dietician APIs

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

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with valid "<password>" and "<UserLoginEmail>"	PASSED	0.169 s
2	When User sends HTTP POST Request for User login with a valid endpoint	PASSED	0.016 s
3	Then User receives the Bearer Token	PASSED	0.000 s
4	Given User creates GET Request for the Patient endpoint with "InvalidFileId" scenario fileid	PASSED	0.001 s
5	When User sends "InvalidFileId" request with fileid	PASSED	0.000 s
6	Then User receives the status code and message based on "InvalidFileId" with file report	FAILED	0.002 s
	java.lang.AssertionError: 1 expectation failed. Expected status code <404> but was <200>.		

#	Step / Hook Details	Status	Duration
	at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)		
	at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)		
	at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)		
	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$1.call(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)		
	at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)		
	at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:578)		
	at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)		
	at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143)		
	at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)		
	at api.stepdefinition.UserDieticianSteps.user_receives_the_status_code_and_message_based_on_with_file_report(UserDieticianSteps.java:249)		
	at ?.User receives the status code and message based on "InvalidFileId" with file report(file:///C:/Users/shaun/git/repository3/DieticianAPI_RestAssured/src/test/resources/Feature/UserDietician.feature:25)		
	* Not displayable characters are replaced by '?'.		