

# Cucumber Report

Apr 10, 2024 12:40:33 PM

Start : Apr 10, 12:40:26.030 PM

End : Apr 10, 12:40:32.385 PM

Duration : 6.355 s

Features

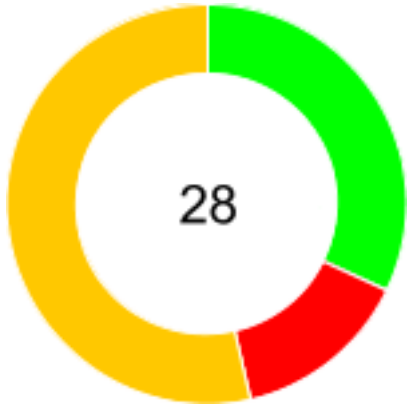
Scenarios

Steps

PASSED - 0  
FAILED - 4  
SKIPPED - 0

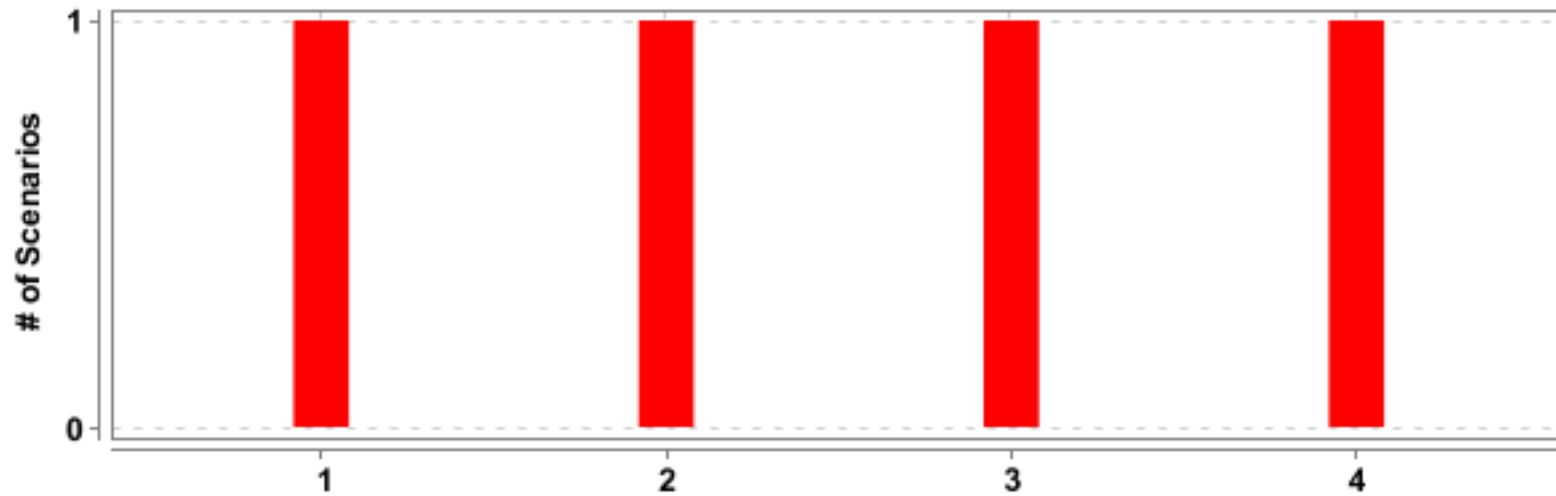
PASSED - 0  
FAILED - 4  
SKIPPED - 0

PASSED - 9  
FAILED - 4  
SKIPPED - 15

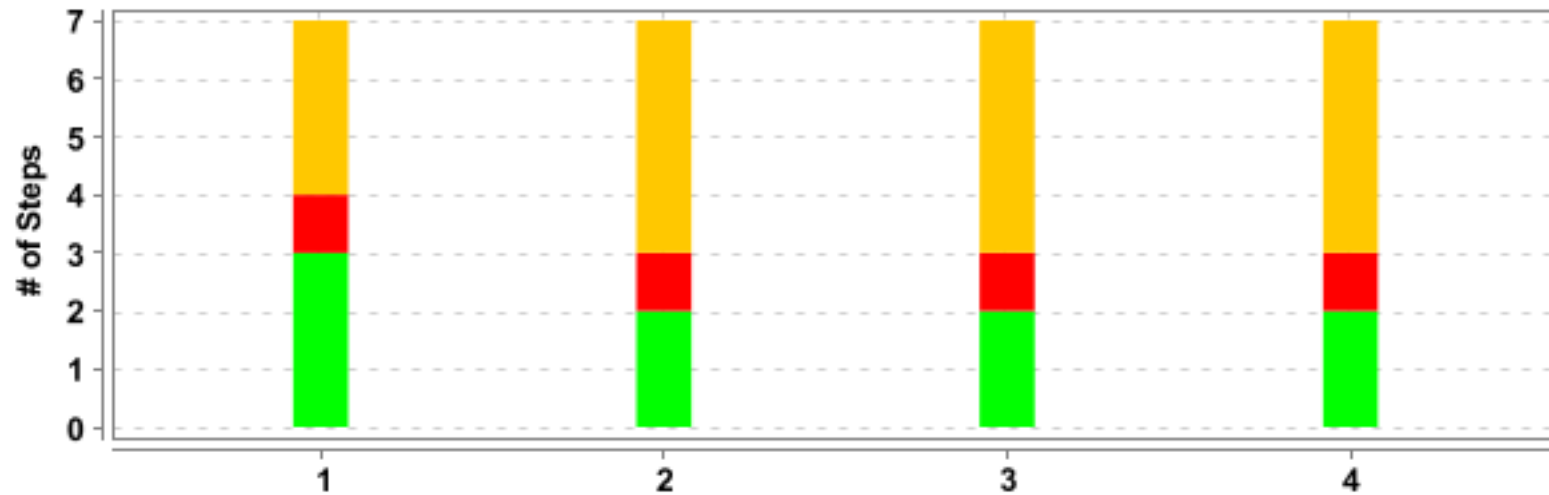


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Verify the functionality of Create Task with v3 endpoint</u>	5.264 s	1	0	1	0	7	3	1	3
<u>Verify the functionality of Update Others Task by Refiller</u>	0.439 s	1	0	1	0	7	2	1	4
<u>Verify the functionality of Update Refill Task by Refiller</u>	0.260 s	1	0	1	0	7	2	1	4
<u>Verify the functionality of Update Refill Task by Refiller from v3 endpoint</u>	0.224 s	1	0	1	0	7	2	1	4

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Excel	4	0	4	0	4	0	4	0





#	Feature Name	T	P	F	S	Duration
1	<u>Verify the functionality of Create Task with v3 endpoint</u>	1	0	1	0	5.264 s
2	<u>Verify the functionality of Update Others Task by Refiller</u>	1	0	1	0	0.439 s
3	<u>Verify the functionality of Update Refill Task by Refiller</u>	1	0	1	0	0.260 s
4	<u>Verify the functionality of Update Refill Task by Refiller from v3 endpoint</u>	1	0	1	0	0.224 s

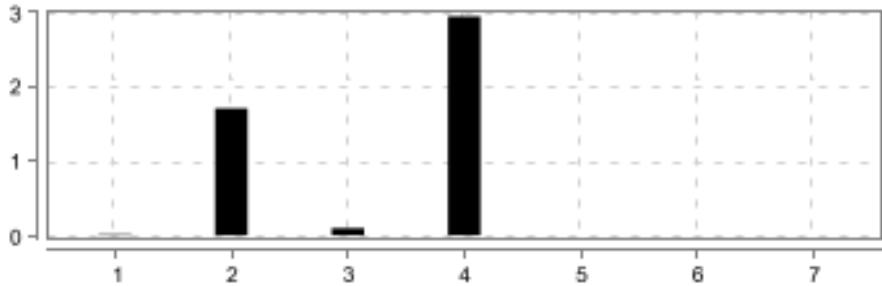



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Verify the functionality of Create Task with v3 endpoint</u>	<u>Create multiple tasks with valid data</u>	7	3	1	3	5.261 s
2	<u>Verify the functionality of Update Others Task by Refiller</u>	<u>Update all the Others Task by Refiller from v3 endpoint</u>	7	2	1	4	0.439 s
3	<u>Verify the functionality of Update Refill Task by Refiller</u>	<u>Update all the Priceboard Task by Refiller from v3 endpoint</u>	7	2	1	4	0.260 s
4	<u>Verify the functionality of Update Refill Task by Refiller from v3 endpoint</u>	<u>Update all the Refill Task by Refiller from v3 endpoint</u>	7	2	1	4	0.224 s

## Verify the functionality of Create Task with v3 endpoint

<b>FAILED</b>	DURATION - 5.264 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 7 Pass - 3 Fail - 1 Skip - 3	
/ 12:40:26.030 PM // 12:40:31.294 PM /					

## Create multiple tasks with valid data



<b>FAILED</b>	DURATION - 5.261 s		Steps Total - 7 Pass - 3 Fail - 1 Skip - 3	
/ 12:40:26.033 PM // 12:40:31.294 PM /				
Verify the functionality of Create Task with v3 endpoint				
@Excel				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.015 s
	username6789014		
	passwordDmart@12345		
2	And Give the Excel file to get the request payload "QuickFill_TestData.xlsx"	PASSED	1.706 s
3	And Give the sheet name "TaskList" and the number of tasks to be created 3	PASSED	0.096 s
4	When Requester call the Create Task v1 endpoint to create new tasks	FAILED	2.943 s
io.restassured.path.json.exception.JsonPathException: Failed to parse the JSON document at io.restassured.path.json.JsonPath\$ExceptionCatcher.invoke(JsonPath.java:1002) at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967) at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047) at io.restassured.path.json.JsonPath.get(JsonPath.java:202) at com.dmartLabs.stepdefinitions.GenerateTokenStep.sendUsernameAndPasswordToGetAccessToken(GenerateTokenStep.java:21) at com.dmartLabs.stepdefinitions.CommonUtilities.genericHeader(CommonUtilities.java:237) at com.dmartLabs.stepdefinitions.CreateTaskSteps_v3.requesterCallTheCreateTaskV1EndpointToCreateTask(CreateTaskSteps_v3.java:45) at ?.Requester call the Create Task v1 endpoint to create new tasks(file:///C:/Users/FD329/OneDrive/Desktop/QuickFill_ApiFramework/src/test/resources/features/SingleSuite/CreateTask_v3.feature:12) Caused by: groovy.json.JsonException: Lexing failed on line: 1, column: 1, while reading '<', no possible valid JSON value or punctuation could			

#	Step / Hook Details	Status	Duration
	<p>be recognized.</p> <pre> at groovy.json.JsonLexer.nextToken(JsonLexer.java:86) at groovy.json.JsonLexer\$nextToken.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:47) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:115) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:119) at io.restassured.internal.path.json.ConfigurableJsonSlurper.parse(ConfigurableJsonSlurper.groovy:97) at io.restassured.internal.path.json.ConfigurableJsonSlurper\$parse.callCurrent(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallCurrent(CallSiteArray.java:51) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:156) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:168) at io.restassured.internal.path.json.ConfigurableJsonSlurper.parseText(ConfigurableJsonSlurper.groovy:83) at io.restassured.path.json.JsonPath\$4\$1.method(JsonPath.java:965) at io.restassured.path.json.JsonPath\$ExceptionHandler.invoke(JsonPath.java:1000) at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967) at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047) at io.restassured.path.json.JsonPath.get(JsonPath.java:202) at com.dmartLabs.stepdefinitions.GenerateTokenStep.sendUsernameAndPasswordToGetAccessToken(GenerateTokenStep.java:21) at com.dmartLabs.stepdefinitions.CommonUtilities.genericHeader(CommonUtilities.java:237) at com.dmartLabs.stepdefinitions.CreateTaskSteps_v3.requesterCallTheCreateTaskV1EndpointToCreateTask(CreateTaskSteps_v3.java:45) at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:498) 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:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:71) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$0(TestNGCucumberRunner.java:116) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:113) at com.dmartLabs.runner.TestRunner.scenario(TestRunner.java:50) at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) </pre>		

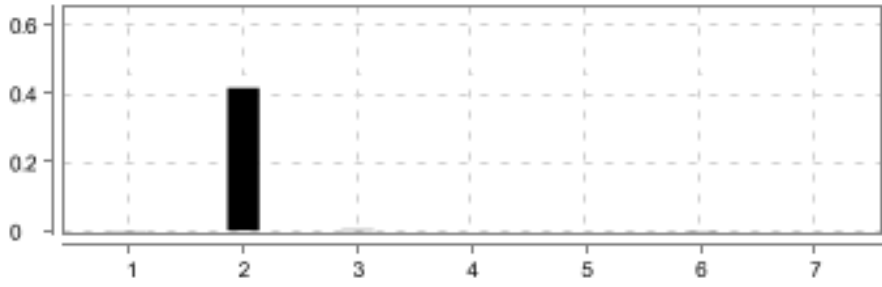

#	Step / Hook Details	Status	Duration
	<pre> at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:498) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:584) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:172) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:804) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:145) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.util.ArrayList.forEach(ArrayList.java:1259) at org.testng.TestRunner.privateRun(TestRunner.java:770) at org.testng.TestRunner.run(TestRunner.java:591) at org.testng.SuiteRunner.runTest(SuiteRunner.java:402) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:396) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:355) at org.testng.SuiteRunner.run(SuiteRunner.java:304) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1180) at org.testng.TestNG.runSuitesLocally(TestNG.java:1102) at org.testng.TestNG.runSuites(TestNG.java:1032) at org.testng.TestNG.run(TestNG.java:1000) at com.intellij.rt.testng.IDEARemoteTestNG.run(IDEARemoteTestNG.java:66) at com.intellij.rt.testng.RemoteTestNGStarter.main(RemoteTestNGStarter.java:109) </pre> <p>* Not displayable characters are replaced by '?'.  </p>		
5	Then verify that status code be equal to "201"	SKIPPED	0.000 s
6	And Check the response time for the task created	SKIPPED	0.000 s
7	And Verify that Task is created successfully with v1 endpoint	SKIPPED	0.001 s

## Verify the functionality of Update Others Task by Refiller

FAILED	DURATION - 0.439 s	Scenarios		Steps	
/ 12:40:31.351 PM // 12:40:31.790 PM /		Total - 1		Total - 7	
		Pass - 0		Pass - 2	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 4	





## Update all the Others Task by Refiller from v3 endpoint

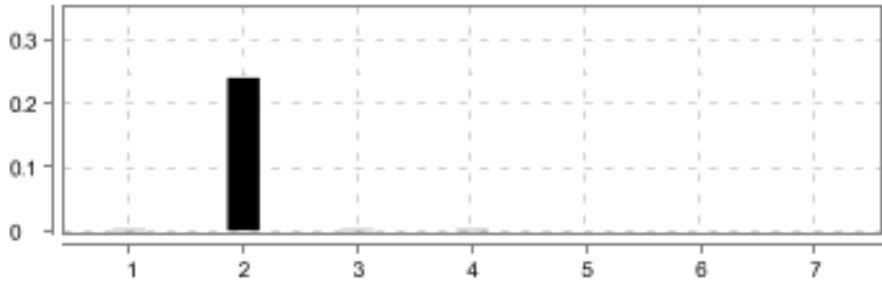

<b>FAILED</b>	DURATION - 0.439 s		<b>Steps</b> Total - 7 Pass - 2 Fail - 1 Skip - 4	
/ 12:40:31.351 PM // 12:40:31.790 PM /				
Verify the functionality of Update Others Task by Refiller				
@Excel				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.001 s
	username727272		
	passwordDmart@123		
2	And Give the Excel file to get the request payload for updating Others task "QuickFill_TestData.xlsx"	PASSED	0.415 s
3	And Give the sheet name "UpdateOthersTasksByRefiller" to get all the Others Task to be updated	FAILED	0.002 s
	java.lang.NullPointerException at com.dmartLabs.stepdefinitions. UpdateOthersTaskByRefillerSteps_v3.giveTheSheetNameToGetAllTheOthersTaskToBeUpdated(UpdateOthersTaskByRefillerSteps_v3.java:38) at ?.Give the sheet name "UpdateOthersTasksByRefiller" to get all the Others Task to be updated(file:///C:/Users/FD329/OneDrive/Desktop/QuickFill_ApiFramework/src/test/resources/features/SingleSuite/UpdateOthersTaskByRefiller_v3.feature:11) * Not displayable characters are replaced by '?'. 		
4	When Requester calls the Update Others Task v3 endpoint to update list of all others task	SKIPPED	0.000 s
5	Then Verify that status code be equal to "200"	SKIPPED	0.000 s
6	And Check the response time for the Others Task updated from v3 endpoint	SKIPPED	0.001 s
7	And Verify that others task is updated successfully from v3 endpoint	SKIPPED	0.000 s

## Verify the functionality of Update Refill Task by Refiller



<b>FAILED</b>	DURATION - 0.260 s	<b>Scenarios</b> Total - 1 Pass - 0 Fail - 1 Skip - 0		<b>Steps</b> Total - 7 Pass - 2 Fail - 1 Skip - 4	
/ 12:40:31.849 PM // 12:40:32.109 PM /					

## Update all the Priceboard Task by Refiller from v3 endpoint

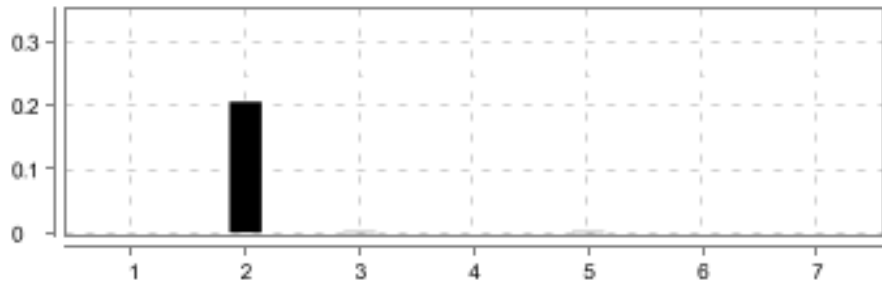

<b>FAILED</b>	DURATION - 0.260 s		<b>Steps</b> Total - 7 Pass - 2 Fail - 1 Skip - 4	
/ 12:40:31.849 PM // 12:40:32.109 PM /				
Verify the functionality of Update Refill Task by Refiller				
@Excel				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.001 s
	username   979797		
	password   Dmart@12345		
2	And Give the Excel file to get the request payload for updating Priceboard task "QuickFill_TestData.xlsx"	PASSED	0.239 s
3	And Give the sheet name "UpdatePriceboardTasksByRefiller" to get all the Priceboard Task to be updated	FAILED	0.001 s
	java.lang.NullPointerException at com.dmartLabs.stepdefinitions. UpdatePriceboardTaskByRefellierSteps_v3.giveTheSheetNameToGetAllThePriceboardTaskToBeUpdated(UpdatePriceboardTaskByRefellierSteps_v3.java:38) at ?.Give the sheet name "UpdatePriceboardTasksByRefiller" to get all the Priceboard Task to be updated(file:///C:/Users/FD329/OneDrive/Desktop/QuickFill_ApiFramework/src/test/resources/features/SingleSuite/UpdatePriceboardTaskByRefiller_v3.feature:11) * Not displayable characters are replaced by '?'. 		
4	When Requester calls the Update Priceboard Task v3 endpoint to update list of all priceboard task	SKIPPED	0.001 s
5	Then Verify that status code be equal to "200"	SKIPPED	0.000 s
6	And Check the response time for the Priceboard Task updated from v3 endpoint	SKIPPED	0.000 s
7	And Verify that priceboard task is updated successfully from v3 endpoint	SKIPPED	0.000 s

## Verify the functionality of Update Refill Task by Refiller from v3 endpoint

<b>FAILED</b>	DURATION - 0.224 s	<b>Scenarios</b> Total - 1 Pass - 0 Fail - 1 Skip - 0		<b>Steps</b> Total - 7 Pass - 2 Fail - 1 Skip - 4	
/ 12:40:32.161 PM // 12:40:32.385 PM /					

## Update all the Refill Task by Refiller from v3 endpoint

FAILED	DURATION - 0.224 s		<div>Steps</div> <div>Total - 7</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 4</div> <div></div>
/ 12:40:32.161 PM // 12:40:32.385 PM /			
Verify the functionality of Update Refill Task by Refiller from v3 endpoint			
@Excel			

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.000 s
	username797978		
	passwordDmart@123		
2	And Give the Excel file to get the request payload for updating Refill task "QuickFill_TestData.xlsx"	PASSED	0.205 s
3	And Give the sheet name "UpdateRefillTasksByRefiller" to get all the Refill Task to be updated	FAILED	0.001 s
	java.lang.NullPointerException at com.dmartLabs.stepdefinitions. UpdateRefillTaskByRefillerSteps_v3.giveTheSheetNameAndTheNumberOfTasksToBeUpdated(UpdateRefillTaskByRefillerSteps_v3.java:38) at ?.Give the sheet name "UpdateRefillTasksByRefiller" to get all the Refill Task to be updated(file:///C:/Users/FD329/OneDrive/Desktop/ QuickFill_ApiFramework/src/test/resources/features/SingleSuite/UpdateRefillTaskByRefiller_v3.feature:11) * Not displayable characters are replaced by '?'. 		
4	When Requester calls the Update Refill Task's v3 endpoint to update list of all refill task	SKIPPED	0.000 s
5	Then verify that status code be equal to "200"	SKIPPED	0.001 s
6	And Check the response time for the Refill Task updated from v3 endpoint	SKIPPED	0.000 s
7	And Verify that refill task is updated successfully from v3 endpoint	SKIPPED	0.000 s