Cucumber Report

| Start : Nov 23, 3:06:32.599 pm	End : Nov 23, 3:07:37.326 pm	Duration : 1 m 4.727 s
Features	Scenarios	Steps
PASSED - 3 FAILED - 1 SKIPPED - 0	PASSED - 4 FAILED - 1 SKIPPED - 0	PASSED - 20 FAILED - 1 SKIPPED - 1

Features: 4 — Pass % 75 %

Scenarios: 5 — Pass % 80 %

Steps: 22 — Pass % 90 %
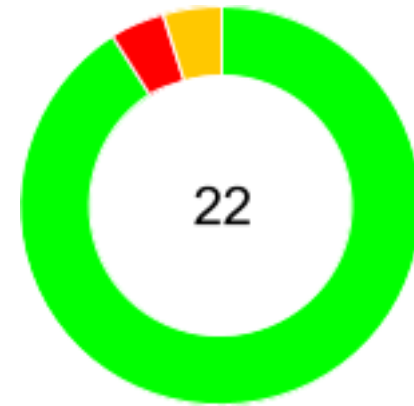
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Find the text in dynamic table	8.277 s	1	1	0	0	3	3	0	0
Verify your account	56.442 s	2	2	0	0	9	9	0	0
Verify text on popup	5.851 s	1	1	0	0	5	5	0	0
Manipulation with Tags	34.312 s	1	0	1	0	5	3	1	1

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@dynamictable	1	1	0	0	1	1	0	0
@smoke	5	4	1	0	4	3	1	0
@newtab	1	1	0	0	1	1	0	0
@verifyaccount	1	1	0	0	1	1	0	0
@popup	1	1	0	0	1	1	0	0
@TagsInputBox	1	0	1	0	1	0	1	0
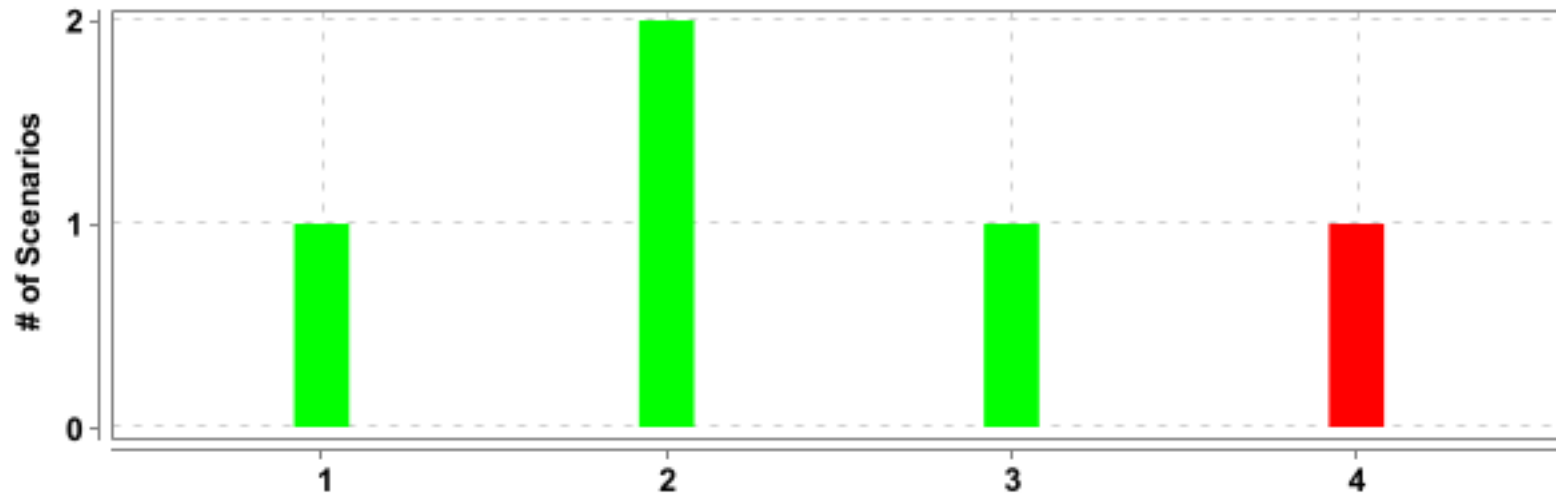
#	Feature Name	T	P	F	S	Duration
1	Find the text in dynamic table	1	1	0	0	8.277 s
2	Verify your account	2	2	0	0	56.442 s
3	Verify text on popup	1	1	0	0	5.851 s
4	Manipulation with Tags	1	0	1	0	34.312 s
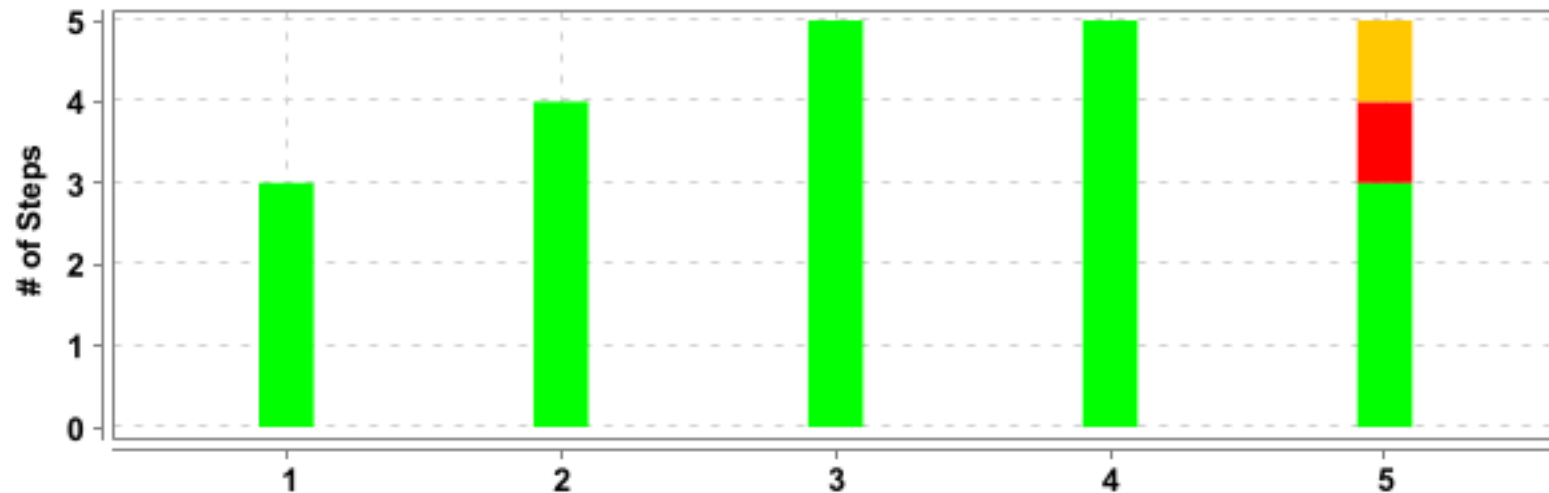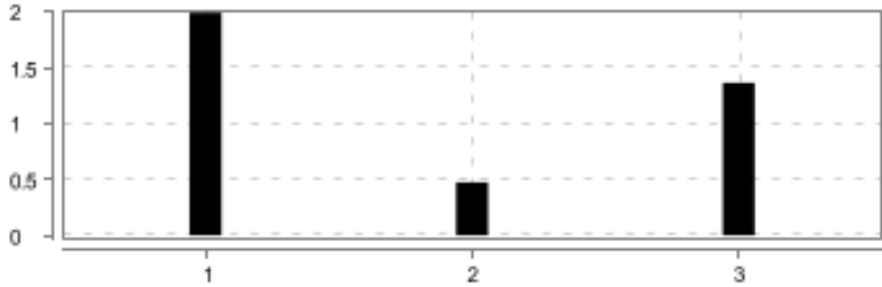
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Find the text in dynamic table	Find the Spider-Man in a table that changes the order of rows and assert his real name	3	3	0	0	8.271 s
2	Verify your account	Enter valid code by pressing the key-up button or typing number and assert success message	4	4	0	0	11.366 s
3	Verify your account	Verify User is able to enter confirmation code and verify the account	5	5	0	0	4.888 s
4	Verify text on popup	Open pop-up and click on the button in it and assert text on the main window	5	5	0	0	5.851 s
5	Manipulation with Tags	Add and remove tags and assert tag's presence and count	5	3	1	1	34.312 s

Find the text in dynamic table

PASSED	DURATION - 8.277 s			Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 3:06:32.599 pm // 3:06:40.876 pm /							

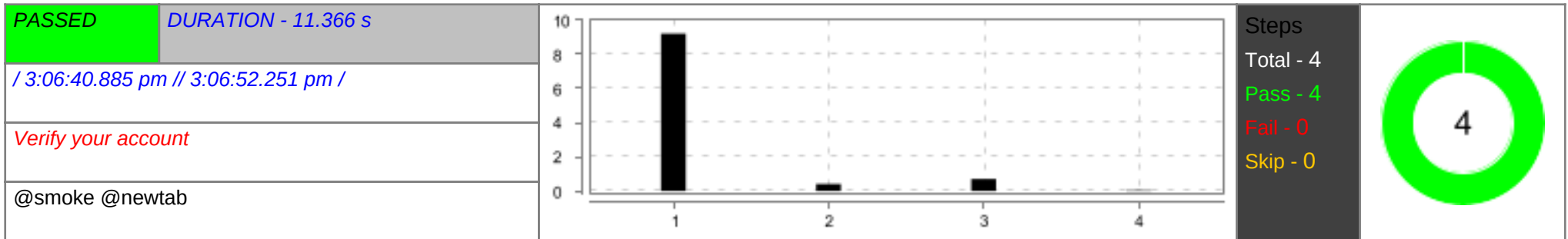## Find the Spider-Man in a table that changes the order of rows and assert his real name

PASSED	DURATION - 8.271 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 3:06:32.605 pm // 3:06:40.876 pm /				
Find the text in dynamic table				
@dynamictable @smoke				

#	Step / Hook Details	Status	Duration
1	Given user navigates to "url"	PASSED	1.995 s
2	When user clicks on "Dynamic Table" icon in main page	PASSED	0.474 s
3	And user gets the name of "Spider-Man"	PASSED	1.367 s

Verify your account

PASSED	DURATION - 56.442 s			Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0	2	Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	9
/ 3:06:40.884 pm // 3:07:37.326 pm /							

Enter valid code by pressing the key-up button or typing number and assert success message

PASSED	DURATION - 11.366 s
/ 3:06:40.885 pm // 3:06:52.251 pm /	
Verify your account	
@smoke @newtab	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user navigates to "url"	PASSED	9.214 s
2	When user clicks on "New Tab" icon in main page	PASSED	0.417 s
3	And user clicks on the New Tab button	PASSED	0.705 s
4	And user verify the text on the new web page	PASSED	0.043 s

Verify User is able to enter confirmation code and verify the account

PASSED	DURATION - 4.888 s
/ 3:07:32.438 pm // 3:07:37.326 pm /	
Verify your account	
@verifyaccount @smoke	

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0
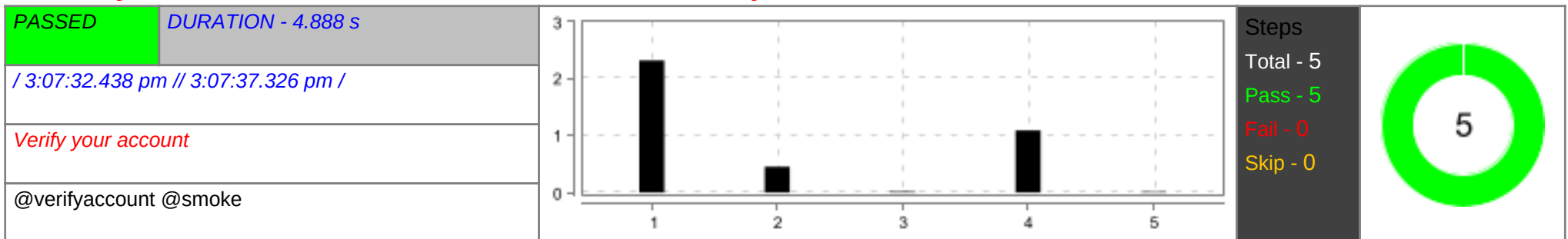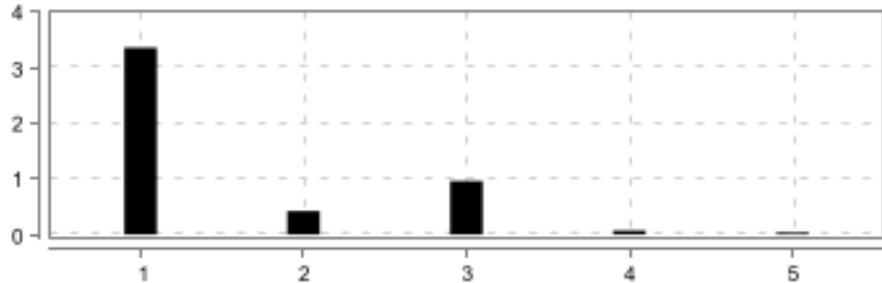
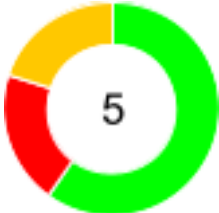| #	Step / Hook Details	Status	Duration
1	Given user navigates to "url"	PASSED	2.317 s
2	When user clicks on "Verify Your Account" icon in main page	PASSED	0.452 s
3	And user gets the confirmation code on the screen	PASSED	0.017 s
4	And user enters the confirmation code	PASSED	1.093 s
5	Then user gets the success message	PASSED	0.013 s

Verify text on popup

PASSED	DURATION - 5.851 s			
/ 3:06:52.257 pm // 3:06:58.108 pm /		Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	5

Open pop-up and click on the button in it and assert text on the main window

PASSED	DURATION - 5.851 s		
/ 3:06:52.257 pm // 3:06:58.108 pm /			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	5
Verify text on popup			
@popup @smoke			

#	Step / Hook Details	Status	Duration
1	Given user navigates to "url"	PASSED	3.360 s
2	When user clicks on "Pop-Up Window" icon in main page	PASSED	0.423 s
3	And user clicks on the open button	PASSED	0.963 s
4	And user clicks button on the popup	PASSED	0.073 s
5	Then user verifies the text on the main page	PASSED	0.034 s

Manipulation with Tags

FAILED	DURATION - 34.312 s			
/ 3:06:58.112 pm // 3:07:32.424 pm /		Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0	1	Steps Total - 5 Pass - 3 Fail - 1 Skip - 1	5

Add and remove tags and assert tag's presence and count

FAILED	DURATION - 34.312 s

/ 3:06:58.112 pm // 3:07:32.424 pm /

Manipulation with Tags

@TagsInputBox @smoke

Steps
Total - 5
Pass - 3
Fail - 1
Skip - 1

#	Step / Hook Details	Status	Duration
1	Given user navigates to "url"	PASSED	1.585 s
2	When user clicks on "Tags Input Box" icon in main page	PASSED	0.338 s
3	And user gets the number of tags needed	PASSED	1.040 s
4	And user enters the number of tags needed	FAILED	30.022 s

com.microsoft.playwright.TimeoutError: Error {   message='Timeout 30000ms exceeded. ========================= logs ========================= waiting for locator("xpath=//div[@class='contet']//input[1]") === name='TimeoutError   stack='TimeoutError: Timeout 30000ms exceeded. ========================= logs ========================= waiting for locator("xpath=//div[@class='contet']//input[1]") ===   at ProgressController.run (C:\Users\ANANDB~1.N\AppData\Local\Temp\playwright-java-5357798884710833721\package\lib\server\progress.js:88:26)   at Frame.click (C:\Users\ANANDB~1.N\AppData\Local\Temp\playwright-java-5357798884710833721\package\lib\server\frames.js:995:23)   at FrameDispatcher.click (C:\Users\ANANDB~1.N\AppData\Local\Temp\playwright-java-5357798884710833721\package\lib\server\dispatchers\frameDispatcher.js:154:30)   at DispatcherConnection.dispatch (C:\Users\ANANDB~1.N\AppData\Local\Temp\playwright-java-5357798884710833721\package\lib\server\dispatchers\dispatcher.js:346:46) }
    at com.microsoft.playwright.impl.WaitableResult.get(WaitableResult.java:52)
    at com.microsoft.playwright.impl.ChannelOwner.runUntil(ChannelOwner.java:120)
    at com.microsoft.playwright.impl.Connection.sendMessage(Connection.java:126)
    at com.microsoft.playwright.impl.ChannelOwner.sendMessage(ChannelOwner.java:106)
    at com.microsoft.playwright.impl.FrameImpl.clickImpl(FrameImpl.java:252)
    at com.microsoft.playwright.impl.FrameImpl.lambda$click$8(FrameImpl.java:243)
    at com.microsoft.playwright.impl.LoggingSupport.lambda$withLogging$0(LoggingSupport.java:36)
    at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:47)
    at com.microsoft.playwright.impl.ChannelOwner.withLogging(ChannelOwner.java:89)
    at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:35)
    at com.microsoft.playwright.impl.FrameImpl.click(FrameImpl.java:243)
    at com.microsoft.playwright.impl.LocatorImpl.click(LocatorImpl.java:140)
    at com.microsoft.playwright.Locator.click(Locator.java:2348)
    at pageobjects.TagsInputBoxPage.enterTags(TagsInputBoxPage.java:37)
    at stepdefinitions.TagsInputBoxStep.user_enters_the_number_of_tags_needed(TagsInputBoxStep.java:20)
    at ?.user enters the number of tags needed(file:///D:/workspace/PlaywrightAutomationwithBDD/src/test/resources/features/TagsInputBox.

#	Step / Hook Details	Status	Duration

	feature:8)
	Caused by: com.microsoft.playwright.TimeoutError: Error { message='Timeout 30000ms exceeded. ========================= logs ========================= waiting for locator("xpath=//div[@class='contet']//input[1]") == name='TimeoutError stack='TimeoutError: Timeout 30000ms exceeded. ========================= logs ========================= waiting for locator("xpath=//div[@class='contet']//input[1]") == at ProgressController.run (C:\Users\ANANDB~1.N\AppData\Local\Temp\playwright-java-5357798884710833721\package\lib\server\progress. js:88:26) at Frame.click (C:\Users\ANANDB~1.N\AppData\Local\Temp\playwright-java-5357798884710833721\package\lib\server\frames. js:995:23) at FrameDispatcher.click (C:\Users\ANANDB~1.N\AppData\Local\Temp\playwright-java-5357798884710833721\package\lib\server\dispatchers\frameDispatcher.js:154:30) at DispatcherConnection.dispatch (C:\Users\ANANDB~1.N\AppData\Local\Temp\playwright-java-5357798884710833721\package\lib\server\dispatchers\dispatcher.js:346:46) }
	  at com.microsoft.playwright.impl.Connection.dispatch(Connection.java:224)
	  at com.microsoft.playwright.impl.Connection.processOneMessage(Connection.java:206)
	  at com.microsoft.playwright.impl.ChannelOwner.runUntil(ChannelOwner.java:118)
	  at com.microsoft.playwright.impl.Connection.sendMessage(Connection.java:126)
	  at com.microsoft.playwright.impl.ChannelOwner.sendMessage(ChannelOwner.java:106)
	  at com.microsoft.playwright.impl.FrameImpl.clickImpl(FrameImpl.java:252)
	  at com.microsoft.playwright.impl.FrameImpl.lambda$click$8(FrameImpl.java:243)
	  at com.microsoft.playwright.impl.LoggingSupport.lambda$withLogging$0(LoggingSupport.java:36)
	  at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:47)
	  at com.microsoft.playwright.impl.ChannelOwner.withLogging(ChannelOwner.java:89)
	  at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:35)
	  at com.microsoft.playwright.impl.FrameImpl.click(FrameImpl.java:243)
	  at com.microsoft.playwright.impl.LocatorImpl.click(LocatorImpl.java:140)
	  at com.microsoft.playwright.Locator.click(Locator.java:2348)
	  at pageobjects.TagsInputBoxPage.enterTags(TagsInputBoxPage.java:37)
	  at stepdefinitions.TagsInputBoxStep.user_enters_the_number_of_tags_needed(TagsInputBoxStep.java:20)
	  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 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)		

#	Step / Hook Details	Status	Duration
	at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)		
	at io.cucumber.junit.PickleRunners$NoStepDescriptions.lambdarun0(PickleRunners.java:151)		
	at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runTestCase$5(CucumberExecutionContext.java:130)		
	at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)		
	at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:130)		
	at io.cucumber.junit.PickleRunners$NoStepDescriptions.run(PickleRunners.java:148)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)		
	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.FeatureRunner.run(FeatureRunner.java:137)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89)		
	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$2.evaluate(ParentRunner.java:293)		
	at io.cucumber.junit.Cucumber$RunBeforeAllHooks.evaluate(Cucumber.java:266)		
	at io.cucumber.junit.Cucumber$RunAfterAllHooks.evaluate(Cucumber.java:281)		
	at io.cucumber.junit.Cucumber$StartTestRun.evaluate(Cucumber.java:233)		
	at io.cucumber.junit.Cucumber$FinishTestRun.evaluate(Cucumber.java:248)		
	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 '?'.		
5	Then user verifies no tags are needed	SKIPPED	0.002 s
	AFTER - hooks.Hooks.takeScreenshotAndTrace(io.cucumber.java.Scenario)	PASSED	0.319 s
	_A_d_d_ _a_n_d_ _r_e_m_o_v_e_ _t_a_g_s_ _a_n_d_ _a_s_s_e_r_t_ _t_a_g_'_s_ _p_r_e_s_e_n_c_e_ _a_n_d_ _c_o_u_n_t_		

#	Step / Hook Details	Status	Duration