

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Spotify music Editorial Pitch	14.679 s	1	0	1	0	40	7	1	32

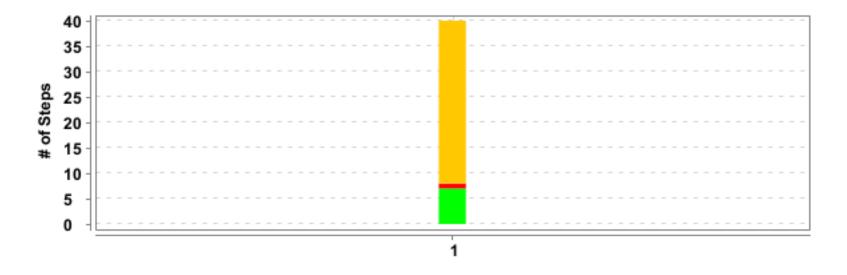
Tag	Scenario			Feature				
Name	T	P	F	S	T	P	F	S
@sp-02	1	0	1	0	1	0	1	0
@SpotifyMusic	1	0	1	0	1	0	1	0

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	Spotify music Editorial Pitch	1	0	1	0	14.679 s

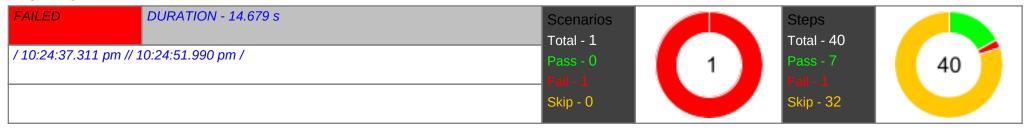
SCENARIOS SUMMARY



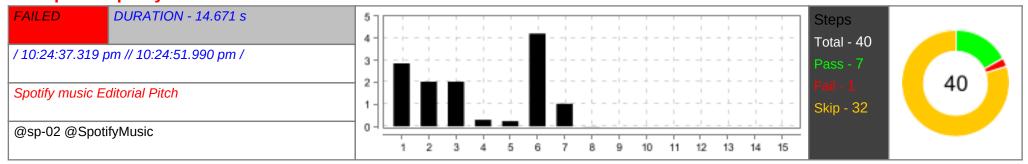
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Spotify music Editorial Pitch	Update Spotify Music Editorial Pitch	40	7	1	32	14.671 s

DETAILED SECTION -- 6 --

Spotify music Editorial Pitch



Update Spotify Music Editorial Pitch



#	Step / Hook Details	Status	Duration
1	Given user is on Spotify Music Page	PASSED	2.859 s
2	When user gets the title of the page	PASSED	2.023 s
3	Then page title should be "Login - Spotify" of Spotify Music Page	PASSED	2.025 s
4	When user enters Email or username "chandan.thakur@blenheimchalcot.com" on SpotifyMusic login page	PASSED	0.300 s
5	And user enters password "Secure@12071989" on SpotifyMusic login page	PASSED	0.240 s
6	And user click on Log In button on SpotifyMusic login page	PASSED	4.204 s
7	Then user should navigate to "Spotify for Artists" of Spotify Music Page	PASSED	1.026 s
8	When user search with "Roofe" click on Pitch a song next to it.	FAILED	0.005 s
	io.cucumber.core.exception.CucumberException: Step [user search with {string} click on Pitch a song next to it.] is defined with 2 parameters at 'stepdefinitions.SpotifyMusicSteps.user_search_with_click_on_pitch_a_song_next_to_it(java.lang.String,java.lang.String)'. However, the gherkin step has 1 arguments: * "Roofe" Step text: user search with "Roofe" click on Pitch a song next to it. at io.cucumber.core.runner.PickleStepDefinitionMatch.arityMismatch(PickleStepDefinitionMatch.java:83) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:42) 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)		

#	Step / Hook Details	Status	Duration
	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.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:151)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:135)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:27)		
	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:199)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:199) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:90)		
	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:234)		
	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)		
9	And check if Choose a song to pitch is selected if not then select	SKIPPED	0.001 s
10	And user click on Next Btn on Spotify Music Page	SKIPPED	0.001 s
11	And user update "London, England, United Kingdom" for artist is from on Spotify Music Page	SKIPPED	0.001 s
12	And user click on Next Btn on Spotify Music Page	SKIPPED	0.000 s
13	And user select "Electronic, Ambient" under Choose up to 3genres questionBox on Spotify Music Page	SKIPPED	0.000 s
14	And user select "African, Arabic" under Choose music cultures on Spotify Music Page	SKIPPED	0.001 s
15	And user select "Chill, Party, Motivation" under Choose moods questionBox on Spotify Music Page	SKIPPED	0.000 s
16	And user select "Kids, Beats" under Choose song styles questionBox on Spotify Music Page	SKIPPED	0.000 s
17	And user select "Tabla, Bass Guitar, Drum Kit" under Choose What instruments are on this song questionBox on Spotify Music	SKIPPED	0.001 s

#	Step / Hook Details	Status	Duration
	Page		
18	And user select "No" under Is this a cover checkbox on Spotify Music Page.	SKIPPED	0.000 s
19	And user select "No" under Is it a Remix checkbox on Spotify Music Page.	SKIPPED	0.001 s
20	And user select "Studio" under How was it recorded checkbox on Spotify Music Page	SKIPPED	0.000 s
21	And user select "No" under Is it an instrumental checkbox on Spotify Music Page.	SKIPPED	0.000 s
22	And user select "English, Hindi, French, Spanish" under What languages are the lyrics in? if dispalyed on Spotify Music Page.	SKIPPED	0.000 s
23	And user click on Next Btn on Spotify Music Page	SKIPPED	0.000 s
24	And user enter "Adding Description details for Spotify music" under Description input box on Spotify Music Page.	SKIPPED	0.000 s
25	And user click on Next Btn on Spotify Music Page	SKIPPED	0.001 s
26	Then page title should be "Step 5 of 5 - Review" of Spotify Music Page	SKIPPED	0.001 s
27	And verify if value is "Roofe" for "Artist info" tagName on SpotifyMusic page	SKIPPED	0.000 s
28	And verify if value is "London, England, United Kingdom" for "Hometown" tagName under Your responses on SpotifyMusic page	SKIPPED	0.001 s
29	And verify if value is "London, England, United Kingdom" for "Currently based" tagName under Your responses on SpotifyMusic	SKIPPED	0.000 s
	page		
30	And verify if value for Selected Genres and "Genres" tagName under Your responses on SpotifyMusic page	SKIPPED	0.001 s
31	And verify if value for Music cultures and "Music cultures" tagName under Your responses on SpotifyMusic page	SKIPPED	0.000 s
32	And verify if value for Moods and "Moods" tagName under Your responses on SpotifyMusic page	SKIPPED	0.000 s
33	And verify if value for Song styles and "Song styles" tagName under Your responses on SpotifyMusic page	SKIPPED	0.000 s
34	And verify if value for Instruments and "Instruments" tagName under Your responses on SpotifyMusic page	SKIPPED	0.001 s
35	And verify if value is "No" for "Cover" tagName under Your responses on SpotifyMusic page	SKIPPED	0.001 s
36	And verify if value is "No" for "Remix" tagName under Your responses on SpotifyMusic page	SKIPPED	0.000 s
37	And verify if value is "Studio" for "Recording" tagName under Your responses on SpotifyMusic page	SKIPPED	0.000 s
38	And verify if value is "No" for "Instrumental" tagName under Your responses on SpotifyMusic page	SKIPPED	0.000 s
39	And verify if value for languages and "Language of lyrics" tagName under Your responses on SpotifyMusic page	SKIPPED	0.000 s
40	And verify if value is "Adding Description details for Spotify music" for "Description" tagName under Your responses on	SKIPPED	0.000 s
	SpotifyMusic page		
	AFTER - AppHooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.196 s
	Update_Spotify_Music_Editorial_Pitch		
	Q to the Q		
	All your artists		

	© 10-100 (10-10) (10-		