

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Spotify music Editorial Pitch	2.134 s	1	0	1	0	21	0	1	20

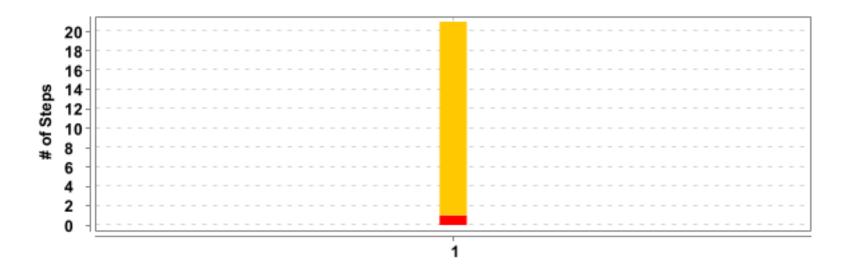
Tag		Scer	nario		Feature			
Name	T	P	F	S	T	P	F	S
@sp-02	1	0	1	0	1	0	1	0
@SpotifyMusic	1	0	1	0	1	0	1	0

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	Spotify music Editorial Pitch	1	0	1	0	2.134 s

SCENARIOS SUMMARY -- 5



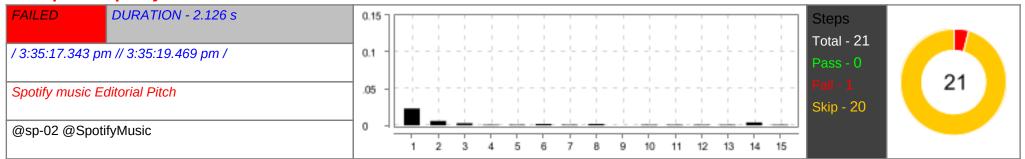
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Spotify music Editorial Pitch	Update Spotify Music Editorial Pitch	21	0	1	20	2.126 s

DETAILED SECTION -- 6 --

Spotify music Editorial Pitch

FAILED	DURATION - 2.134 s	Scenarios		Steps	
		Total - 1		Total - 21	
/ 3:35:17.335 pm // 3	3:35:19.469 pm /	Pass - 0	1	Pass - 0	21
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 20	

Update Spotify Music Editorial Pitch



#	Step / Hook Details	Status	Duration
1	Given user is on Spotify Music Page	FAILED	0.023 s
1	io.cucumber.core.exception.CucumberException: Failed to instantiate class stepdefinitions.SpotifyMusicSteps at io.cucumber.core.runtime.ObjectFactoryServiceLoader\$DefaultJavaObjectFactory.cacheNewInstance(ObjectFactoryServiceLoader.java:140) at io.cucumber.core.runtime.ObjectFactoryServiceLoader\$DefaultJavaObjectFactory.getInstance(ObjectFactoryServiceLoader.java:124) 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)	FAILED	0.023 s
	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)		

#	Step / Hook Details	Status	Duration
	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: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)		
	Caused by: java.lang.reflect.InvocationTargetException		
	at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)		
	at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)		
	at java.base/jdk.internal.reflect.Delegating Constructor Accessor Impl.new Instance (Delegating Constructor Accessor Impl.java: 45)		
	at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)		
	at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)		
	$at\ io. cucumber. core. runtime. Object Factory Service Loader \$Default Java Object Factory. cache New Instance (Object Factory Service Loader.) \\$		
	java:132)		
	37 more Caused by: java.lang.Error: Unresolved compilation problems: Syntax error, insert ";" to complete FieldDeclaration Syntax		
	error, insert ";" to complete FieldDeclaration Syntax error, insert ";" to complete FieldDeclaration Syntax error, insert ";" to complete FieldDeclaration kindOfContentCheckBoxLocator cannot be resolved to a variable		
	at com.qa.pages.SpotifyMusicPage. <init>(SpotifyMusicPage.java:66)</init>		
	at com.qa.pages.SpotifyMusicPage. <imt>(SpotifyMusicPage.java.oo) at stepdefinitions.SpotifyMusicSteps.<imt>(SpotifyMusicSteps.java:17)</imt></imt>		
		CKIDDED	0.000 0
2	When user gets the title of the page	SKIPPED	0.006 s
3	Then page title should be "Login - Spotify" of Spotify Music Page	SKIPPED	0.003 s
4	When user enters Email or username "chandan.thakur@blenheimchalcot.com" on SpotifyMusic login page	SKIPPED	0.001 s
5	And user enters password "Secure@12071989" on SpotifyMusic login page	SKIPPED	0.001 s

Step / Hook Details	Status	Duration
And user click on Log In button on SpotifyMusic login page	SKIPPED	0.002 s
Then user should navigate to "Spotify for Artists" of Spotify Music Page	SKIPPED	0.001 s
When user search with "Adam Martin" click on Pitch a song next to it.	SKIPPED	0.002 s
And check if Choose a song to pitch is selected if not then select	SKIPPED	0.000 s
And user click on Next Btn on Spotify Music Page	SKIPPED	0.001 s
And user update "London, England, United Kingdom" for artist is from on Spotify Music Page	SKIPPED	0.001 s
And user click on Next Btn on Spotify Music Page	SKIPPED	0.001 s
And user select "Electronic, Ambient" under Choose up to 3genres questionBox on Spotify Music Page	SKIPPED	0.001 s
And user select "Chill, Party, Motivation" under Choose music cultures on Spotify Music Page	SKIPPED	0.004 s
And user select "Rock" under Choose moods questionBox on Spotify Music Page	SKIPPED	0.001 s
And user select "None of these" under Choose song styles questionBox on Spotify Music Page	SKIPPED	0.001 s
And user select "Guitar" under Choose What instruments are on this song questionBox on Spotify Music Page	SKIPPED	0.001 s
And user select "No" under Is this a cover checkbox on Spotify Music Page.	SKIPPED	0.001 s
And user select "No" under Is it a Remix checkbox on Spotify Music Page.	SKIPPED	0.001 s
And user select <howwasitrecorded?> under How was it recorded checkbox on Spotify Music Page.</howwasitrecorded?>	SKIPPED	0.001 s
And user select "No" under Is it an instrumental checkbox on Spotify Music Page.	SKIPPED	0.001 s
AFTER - AppHooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.188 s
Update_Spotify_Music_Editorial_Pitch		
	And user click on Log In button on SpotifyMusic login page Then user should navigate to "Spotify for Artists" of Spotify Music Page When user search with "Adam Martin" click on Pitch a song next to it. And check if Choose a song to pitch is selected if not then select And user click on Next Btn on Spotify Music Page And user update "London, England, United Kingdom" for artist is from on Spotify Music Page And user click on Next Btn on Spotify Music Page And user select "Electronic, Ambient" under Choose up to 3genres questionBox on Spotify Music Page And user select "Chill, Party, Motivation" under Choose music cultures on Spotify Music Page And user select "Rock" under Choose moods questionBox on Spotify Music Page And user select "None of these" under Choose song styles questionBox on Spotify Music Page And user select "Guitar" under Choose What instruments are on this song questionBox on Spotify Music Page And user select "No" under Is this a cover checkbox on Spotify Music Page. And user select "No" under Is it a Remix checkbox on Spotify Music Page. And user select "No" under Is it a Remix checkbox on Spotify Music Page. And user select "No" under Is it an instrumental checkbox on Spotify Music Page. And user select "No" under Is it an instrumental checkbox on Spotify Music Page. And user select "No" under Is it an instrumental checkbox on Spotify Music Page. AFTER - AppHooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	And user click on Log In button on SpotifyMusic login page Then user should navigate to "Spotify for Artists" of Spotify Music Page When user search with "Adam Martin" click on Pitch a song next to it. SKIPPED And check if Choose a song to pitch is selected if not then select SKIPPED And user click on Next Btn on Spotify Music Page And user update "London, England, United Kingdom" for artist is from on Spotify Music Page And user click on Next Btn on Spotify Music Page And user select "Electronic, Ambient" under Choose up to 3genres questionBox on Spotify Music Page And user select "Chill, Party, Motivation" under Choose music cultures on Spotify Music Page And user select "Rock" under Choose moods questionBox on Spotify Music Page And user select "None of these" under Choose song styles questionBox on Spotify Music Page And user select "Guitar" under Choose What instruments are on this song questionBox on Spotify Music Page And user select "Guitar" under Is this a cover checkbox on Spotify Music Page. And user select "No" under Is it a Remix checkbox on Spotify Music Page. And user select "No" under Is it a Remix checkbox on Spotify Music Page. And user select "No" under Is it an instrumental checkbox on Spotify Music Page. And user select "No" under Is it an instrumental checkbox on Spotify Music Page. And user select "No" under Is it an instrumental checkbox on Spotify Music Page. AFTER - AppHooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) PASSED