Cucumber Report

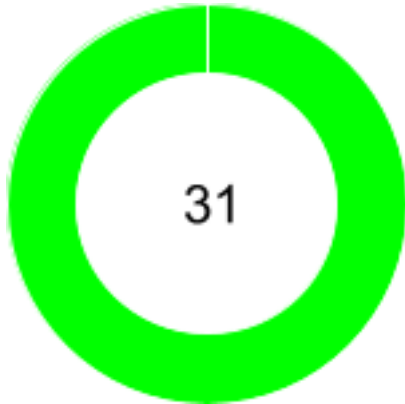| Start : May 09, 4:14:57.978 pm	End : May 09, 4:16:20.725 pm	Duration : 1 m 22.747 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 31 FAILED - 0 SKIPPED - 0

Feature		Scenario				Step			
Name	**Duration**	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
Deezer music page	*1 m 22.747 s*	*1*	*1*	*0*	*0*	*31*	*31*	*0*	*0*

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@dp-01	1	1	0	0	1	1	0	0
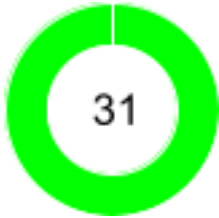
#	Feature Name	T	P	F	S	Duration
1	*Deezer music page*	1	1	0	0	1 m 22.747 s
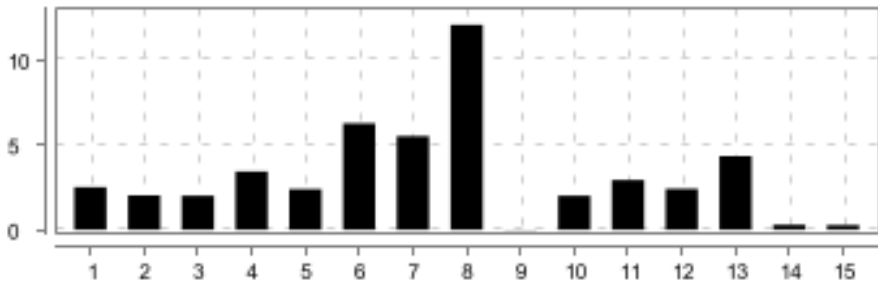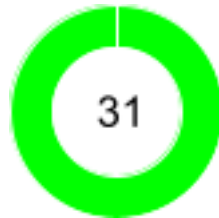
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Deezer music page	Update data on Deezer music page	31	31	0	0	1 m 22.728 s

Deezer music page

PASSED	*DURATION - 1 m 22.747 s*	Scenarios		Steps	
/ 4:14:57.978 pm // 4:16:20.725 pm /		Total - 1 / Pass - 1 / Fail - 0 / Skip - 0	1	Total - 31 / Pass - 31 / Fail - 0 / Skip - 0	31

Update data on Deezer music page

PASSED	*DURATION - 1 m 22.728 s*		Steps	
/ 4:14:57.997 pm // 4:16:20.725 pm /			Total - 31 / Pass - 31 / Fail - 0 / Skip - 0	31
Deezer music page				
@dp-01				

#	Step / Hook Details	Status	Duration
1	Given user is on Google form singin Page	PASSED	2.500 s
2	When user gets the title of the Google form singin page	PASSED	2.024 s
3	Then verify form page title should be "Google Forms: Sign-in"	PASSED	2.009 s
4	When user enter "dspPitching" on google form	PASSED	3.436 s
5	And user click on next btn on gmail login page	PASSED	2.399 s
6	And user enter "Secure@1234" on google form password page	PASSED	6.270 s
7	And user click on next btn on gmail password page	PASSED	5.521 s
8	And click on continue to google account link if displayed	PASSED	12.071 s
9	And user gets the title of the Google form page	PASSED	0.017 s
10	Then verify form page title should be "Deezer Label Pitching Form"	PASSED	2.008 s
11	When user enter "sarah.tassew@frtyfve.com" under Your email inputBox of Deeser Music Page	PASSED	2.936 s
12	And user click on next btn on Deezer music page	PASSED	2.416 s
13	And user enter "FUGA" under Distributor inputBox of Deeser Music Page	PASSED	4.332 s
14	And user enter "FRTYFVE" under Label name inputBox of Deeser Music Page	PASSED	0.296 s
15	And user enter "2023/04/21" under Release date inputBox in "yyyy/mm/dd" format of Deeser Music Page	PASSED	0.271 s

#	Step / Hook Details	Status	Duration
16	And user enter "58879990" under UPC inputBox of Deeser Music Page	PASSED	0.299 s
17	And user enter "Sophie Simmons" under Name of the artist inputBox of Deeser Music Page	PASSED	0.309 s
18	And user enter "If I Could" under Name of the release (track title as will be distributed) inputBox of Deeser Music Page	PASSED	0.294 s
19	And user select "Label submission priority" under Priority dropDown of Deeser Music Page	PASSED	0.582 s
20	And user select "ALB" under Kind of content checkbox of Deeser Music Page	PASSED	2.361 s
21	And user select "Arabic Music" under Main genre dropDown of Deeser Music Page	PASSED	0.585 s
22	And user enter "https://we.tl/t-wLcTn4g95P" under Listen link inputBox of Deeser Music Page	PASSED	0.333 s
23	And user enter "00:00 AM" under Time of release inputBox of Deeser Music Page	PASSED	0.875 s
24	And user select "Male" under Gender checkbox of Deeser Music Page	PASSED	2.360 s
25	And user click on next btn on Deezer music page	PASSED	3.112 s
26	And user upload file from path "C:\Users\ChandanThakur\OneDrive - Blenheim Chalcot LTF Ltd\BackNew\eclipse-workspace\cucumber\DSP\src\test\resources\testData\testDocument.docx" by clicking Add file button of Press shot or the artist if provided	PASSED	14.483 s
27	And user enter "Rock" under Secondary Genre dropDown of Deeser Music Page	PASSED	4.940 s
28	And user enter "Trax" under Subgenre input box of Deeser Music Page	PASSED	0.251 s
29	And user enter "Test entry for foucs track" under Focus track inputBox of Deeser Music Page only if "ALB" release is an album or an EP.	PASSED	0.347 s
30	And user enter "Testing artist info" under Artist info inputBox of Deeser Music Page	PASSED	0.309 s
31	And user enter "Tesingmarketing deaails" under Marketing details inputBox of Deeser Music Page	PASSED	0.276 s