Cucumber Report

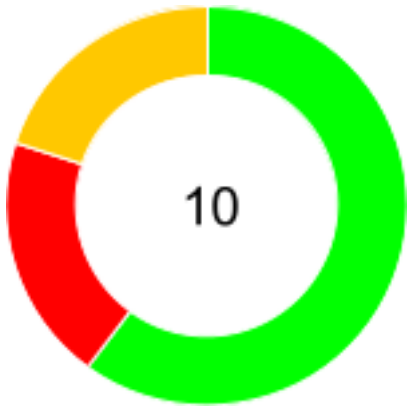| Start : May 01, 8:55:57.462 PM	End : May 01, 8:56:15.158 PM	Duration : 17.696 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 2 SKIPPED - 0	PASSED - 0 FAILED - 2 SKIPPED - 0	PASSED - 6 FAILED - 2 SKIPPED - 2

Features 2

Scenarios 2

Steps 10

Pass % — 0 %

Pass % — 0 %

Pass % — 60 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Derived Product2 feature	*17.527 s*	*1*	*0*	*1*	*0*	*5*	*3*	*1*	*1*
Core Product feature	*17.682 s*	*1*	*0*	*1*	*0*	*5*	*3*	*1*	*1*

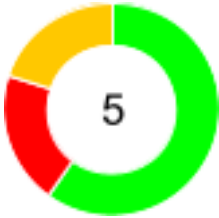| #	Feature Name	Scenario Name
1	*Derived Product2 feature*	*Find all the hyperlinks of the Footer links into a CSV file*
2	*Core Product feature*	*Find all the hyperlinks of the Footer links into a CSV file*

#	Feature Name	T	P	F	S	Duration
1	*Derived Product2 feature*	1	0	1	0	17.527 s
2	*Core Product feature*	1	0	1	0	17.682 s
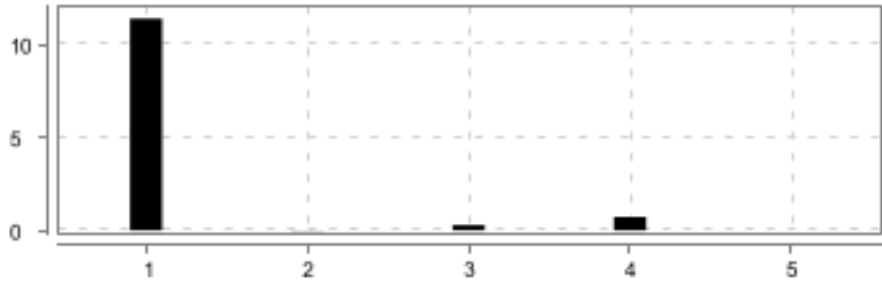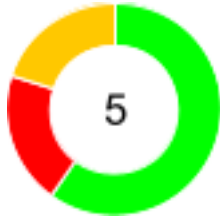
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Derived Product2 feature	Find all the hyperlinks of the Footer links into a CSV file	5	3	1	1	17.521 s
2	Core Product feature	Find all the hyperlinks of the Footer links into a CSV file	5	3	1	1	17.682 s

Derived Product2 feature

FAILED	DURATION - 17.527 s		Scenarios	
			Total - 1	
/ 8:55:57.462 PM // 8:56:14.989 PM /			Pass - 0	
			Fail - 1	
			Skip - 0	

Scenarios donut: 1

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

Steps donut: 5

Find all the hyperlinks of the Footer links into a CSV file

FAILED	DURATION - 17.521 s
/ 8:55:57.468 PM // 8:56:14.989 PM /	
Derived Product2 feature	

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

Steps donut: 5
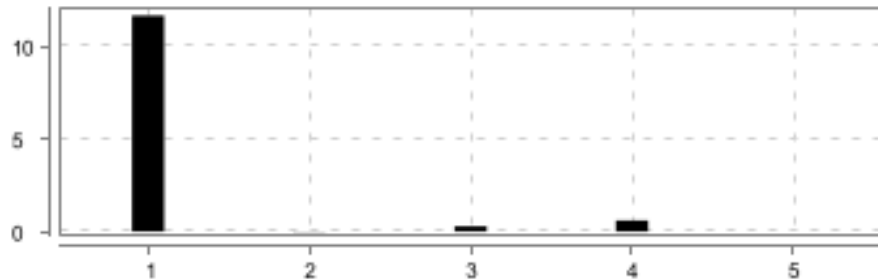
#	Step / Hook Details	Status	Duration
1	Given I am on the DP2 Home Page	PASSED	11.381 s
2	When I scroll down to the footer of the page	PASSED	0.024 s
3	Then I can see the following categories	PASSED	0.281 s
	TEAM TICKETS SHOP COMMUNITY UNITED CENTER NEWS		
4	And I can write all hyperlinks in "hyperLinks.csv" file	FAILED	0.719 s

	java.lang.ArrayIndexOutOfBoundsException: Index -1 out of bounds for length 0
	   at parallel.DerivedProduct2Steps.attachFile(DerivedProduct2Steps.java:101)
	   at parallel.DerivedProduct2Steps.i_can_write_all_hyperlinks_in_file(DerivedProduct2Steps.java:75)
	   at ?.I can write all hyperlinks in "hyperLinks.csv" file(file:///C:/Users/Avijit%20Das/eclipse-workspace/DemoTesting/VeevaProject/src/test/resources/parallel/DerivedProduct2.feature:14)
	* Not displayable characters are replaced by '?'.		

#	Step / Hook Details	Status	Duration
5	And I validate if any duplicate hyperlinks present at footer	SKIPPED	0.000 s
	AFTER - parallel.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.260 s
	Find_all_the_hyperlinks_of_the_Footer_links_into_a_CSV_file		

Core Product feature

FAILED	DURATION - 17.682 s	Scenarios		Steps	
/ 8:55:57.476 PM // 8:56:15.158 PM /		Total - 1 Pass - 0 Fail - 1 Skip - 0		Total - 5 Pass - 3 Fail - 1 Skip - 1	

Find all the hyperlinks of the Footer links into a CSV file

FAILED	DURATION - 17.682 s		Steps	
/ 8:55:57.476 PM // 8:56:15.158 PM / *Core Product feature*			Total - 5 Pass - 3 Fail - 1 Skip - 1	

#	Step / Hook Details	Status	Duration
1	Given I am on the DP2 Home Page	PASSED	11.649 s
2	When I scroll down to the footer of the page	PASSED	0.025 s
3	Then I can see the following categories	PASSED	0.275 s
	TEAM TICKETS SHOP		

#	Step / Hook Details	Status	Duration
	COMMUNITY UNITED CENTER NEWS		
4	And I can write all hyperlinks in "hyperLinks.csv" file	FAILED	0.604 s

	java.lang.ArrayIndexOutOfBoundsException: Index -1 out of bounds for length 0
	    at parallel.DerivedProduct2Steps.attachFile(DerivedProduct2Steps.java:101)
	    at parallel.DerivedProduct2Steps.i_can_write_all_hyperlinks_in_file(DerivedProduct2Steps.java:75)
	    at ?.I can write all hyperlinks in "hyperLinks.csv" file(file:///C:/Users/Avijit%20Das/eclipse-workspace/DemoTesting/VeevaProject/src/test/resources/parallel/CoreProduct.feature:29)
	 * Not displayable characters are replaced by '?'.		

5	And I validate if any duplicate hyperlinks present at footer	SKIPPED	0.000 s
	AFTER - parallel.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.272 s
	Find_all_the_hyperlinks_of_the_Footer_links_into_a_CSV_file 		