Cucumber Report

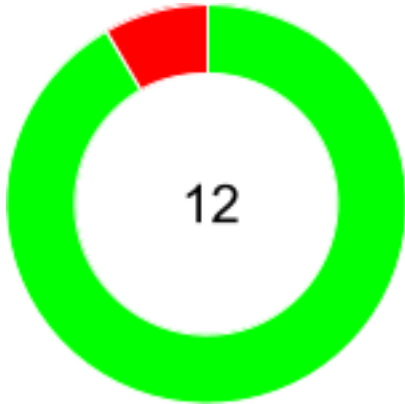| Start : Apr 14, 11:56:49.562 pm	End : Apr 14, 11:56:57.095 pm	Duration : 7.533 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 1 SKIPPED - 0	PASSED - 1 FAILED - 1 SKIPPED - 0	PASSED - 11 FAILED - 1 SKIPPED - 0

Features: 2

Scenarios: 2

Steps: 12

Pass % — 50 %

Pass % — 50 %

Pass % — 91 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Validate the list of movies, director and producer names	*5.911 s*	*1*	*0*	*1*	*0*	*7*	*6*	*1*	*0*
Validate the list of planet names, population and climate	*1.496 s*	*1*	*1*	*0*	*0*	*5*	*5*	*0*	*0*

#	Feature Name	Scenario Name
1	*Validate the list of movies, director and producer names*	*Verify that there are 6 Movies, director of the 3rd movie and 5th movie director is invalid*

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@api	2	1	1	0	2	1	1	0
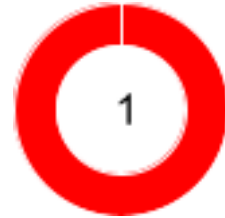
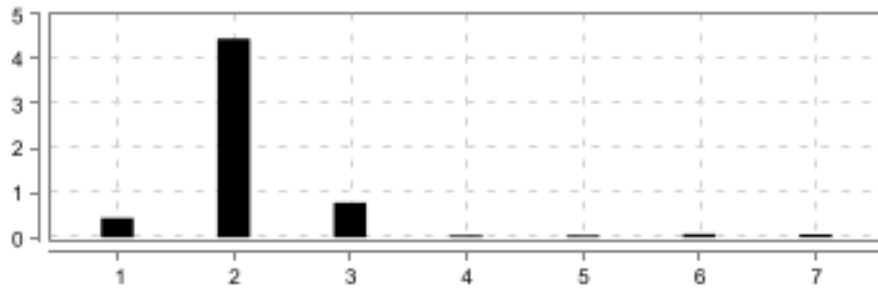| #	Feature Name	T	P	F	S	Duration
1	Validate the list of movies, director and producer names	1	0	1	0	5.911 s
2	Validate the list of planet names, population and climate	1	1	0	0	1.496 s
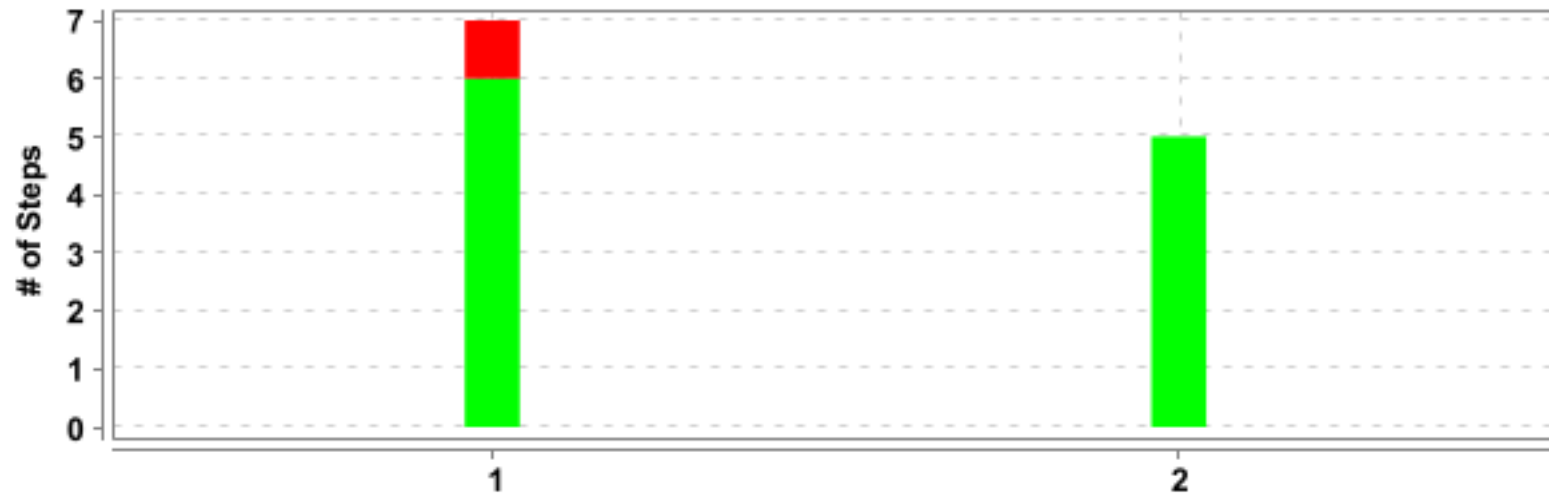
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validate the list of movies, director and producer names	Verify that there are 6 Movies, director of the 3rd movie and 5th movie director is invalid	7	6	1	0	5.908 s
2	Validate the list of planet names, population and climate	Check the total of planets, population and climate	5	5	0	0	1.496 s

Validate the list of movies, director and producer names

FAILED	DURATION - 5.911 s		Scenarios			Steps	
			Total - 1			Total - 7	
/ 11:56:49.562 pm // 11:56:55.473 pm /			Pass - 0	1		Pass - 6	7
			Fail - 1			Fail - 1	
			Skip - 0			Skip - 0	

Verify that there are 6 Movies, director of the 3rd movie and 5th movie director is invalid
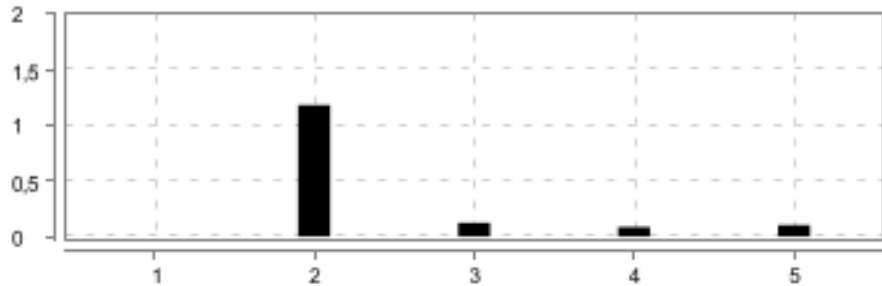
FAILED	DURATION - 5.908 s		Steps	
			Total - 7	
/ 11:56:49.565 pm // 11:56:55.473 pm /			Pass - 6	7
Validate the list of movies, director and producer names			Fail - 1	
@api			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given that I set the base URL "https://swapi.dev/api" for API	PASSED	0.434 s
2	When I set the resource "films/" for the API	PASSED	4.448 s
3	Then I list all "6" movies	PASSED	0.780 s
4	When I retrieve the title of the third movie "Return of the Jedi"	PASSED	0.044 s
5	And I retrieve the name of the director of the third move "Richard Marquand"	PASSED	0.047 s
6	And I retrieve the title of the fifth movie "Attack of the Clones"	PASSED	0.075 s
7	Then I confirm that "Gary Kurtz" and "George Lucas" are not producers of the fifth movie	FAILED	0.069 s

	java.lang.AssertionError: Rick McCallum expected [George Lucas] but found [Gary Kurtz]
	    at org.testng.Assert.fail(Assert.java:111)
	    at org.testng.Assert.failNotEquals(Assert.java:1578)
	    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
	    at org.testng.Assert.assertEquals(Assert.java:132)
	    at org.testng.Assert.assertEquals(Assert.java:656)
	    at org.example.stepDefs.API.MovieDetails_StepDef.iConfirmThatAndAreNotProducersOfTheFifthMovie(MovieDetails_StepDef.java:97)
	    at ?.I confirm that "Gary Kurtz" and "George Lucas" are not producers of the fifth movie(file:///C:/star_wars_QA_automation/ start_wars_automation/src/test/resources/features/API/StarWars_Movies.feature:13)
	* Not displayable characters are replaced by '?'.		

Validate the list of planet names, population and climate

PASSED	DURATION - 1.496 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	Steps Total - 5 Pass - 5 Fail - 0 Skip - 0
/ 11:56:55.599 pm // 11:56:57.095 pm /			

Check the total of planets, population and climate

PASSED	DURATION - 1.496 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0
/ 11:56:55.599 pm // 11:56:57.095 pm /			
Validate the list of planet names, population and climate			
@api			

#	Step / Hook Details	Status	Duration
1	Given that I set the base URL "https://swapi.dev/api" for API	PASSED	0.001 s
2	When I set the resource "planets/" for the API	PASSED	1.182 s
3	Then I list all names of the planets and search for planet "Endor"	PASSED	0.123 s
4	When I retrieve all population of those planets	PASSED	0.085 s
5	Then I also retrieve all weather climates of those planets	PASSED	0.104 s