Cucumber Report

| Start : Jan 30, 4:02:12.733 am	End : Jan 30, 4:02:53.628 am	Duration : 40.895 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 3 FAILED - 1 SKIPPED - 1

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
ECommerce	*40.895 s*	1	0	1	0	5	3	1	1

Tag	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@valid	1	0	1	0	1	0	1	0
@login	1	0	1	0	1	0	1	0
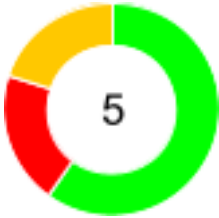
#	Feature Name	T	P	F	S	Duration
1	ECommerce	1	0	1	0	40.895 s
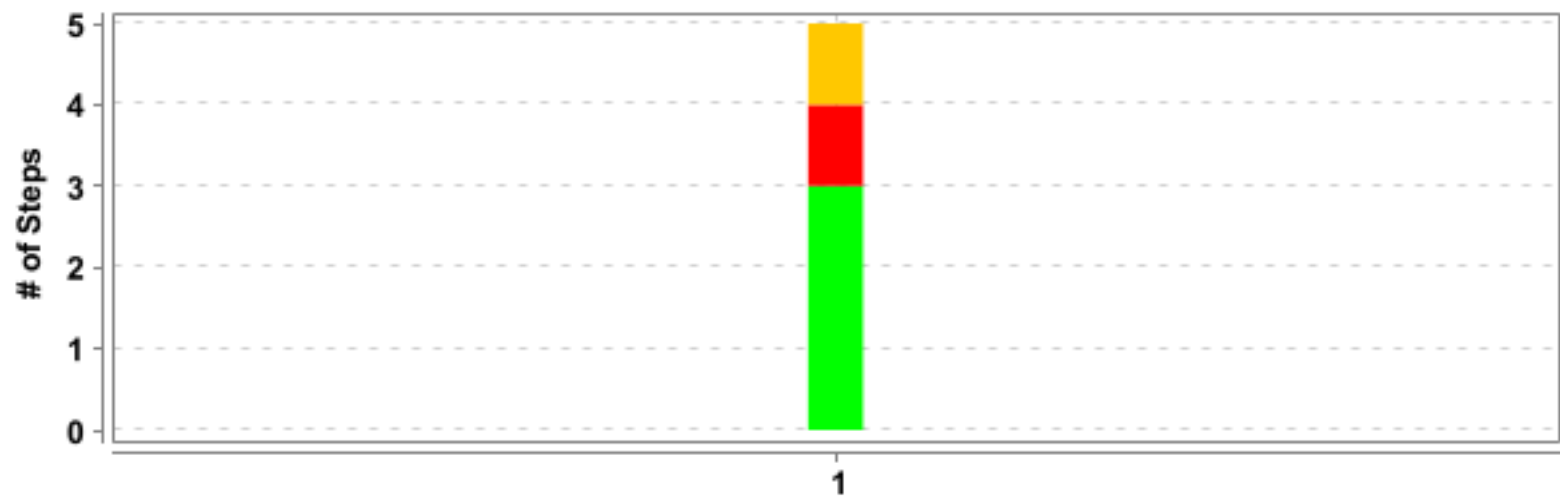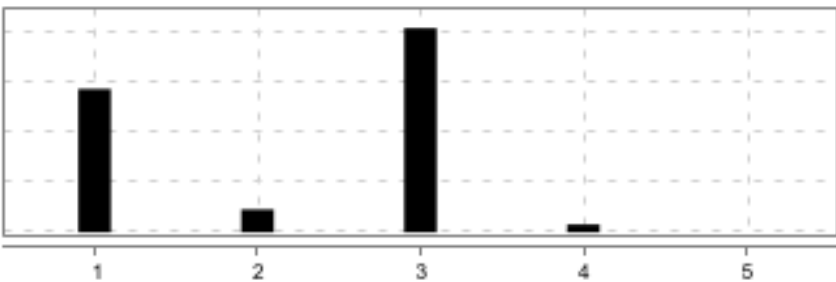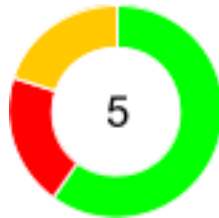
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	ECommerce	ECommerce login with valid credentials	5	3	1	1	40.883 s

ECommerce

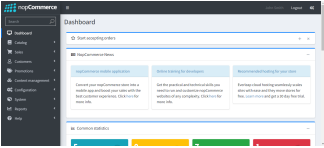|			
FAILED	*DURATION - 40.895 s*	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0	Steps Total - 5 Pass - 3 Fail - 1 Skip - 1
/ 4:02:12.733 am // 4:02:53.628 am /			

ECommerce login with valid credentials

FAILED	*DURATION - 40.883 s*		Steps Total - 5 Pass - 3 Fail - 1 Skip - 1
/ 4:02:12.745 am // 4:02:53.628 am /			
ECommerce			
@valid @login			

#	Step / Hook Details	Status	Duration
1	Given provide the url of ecommerce "https://admin-demo.nopcommerce.com/login"	PASSED	5.786 s
2	When input the email address "admin@yourstore.com" and password "admin"	PASSED	0.929 s
3	When click on Log in button	PASSED	8.229 s
4	Then verfiy the title as "Dashboard / nopCommerce administration1"	FAILED	0.317 s

	org.junit.ComparisonFailure: expected:<...merce administration[1]> but was:<...merce administration[]>
	    at org.junit.Assert.assertEquals(Assert.java:117)
	    at org.junit.Assert.assertEquals(Assert.java:146)
	    at com.d2c.stepdefs.Epage.verfiy_the_title_as(Epage.java:37)
	    at ?.verfiy the title as "Dashboard / nopCommerce administration1"(file:///C:/Users/Dell/eclipse-workspace/Winner_Cucumber/./src/test/resources/Features/epage.feature:8)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - com.d2c.hooks.Hooks.takesScreenShots(io.cucumber.java.Scenario)	PASSED	0.337 s
	Click to see fullscreen image		

#	Step / Hook Details	Status	Duration
5	When click on logout button	SKIPPED	0.002 s