Cucumber Report

Start : Aug 28, 1:11:01.025 PM	*End : Aug 28, 1:11:03.802 PM*	*Duration : 2.777 s*
Features	*Scenarios*	*Steps*
PASSED - 1 *FAILED - 5* *SKIPPED - 0*	*PASSED - 9* *FAILED - 5* *SKIPPED - 0*	*PASSED - 29* *FAILED - 5* *SKIPPED - 26*

6

14

60

16 % Pass %

64 % Pass %

48 % Pass %
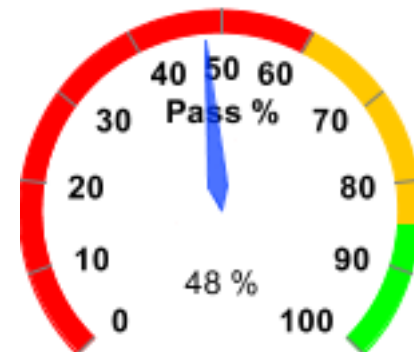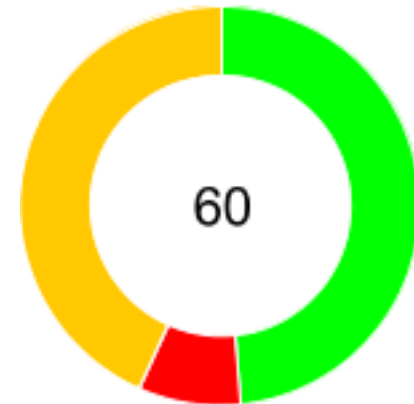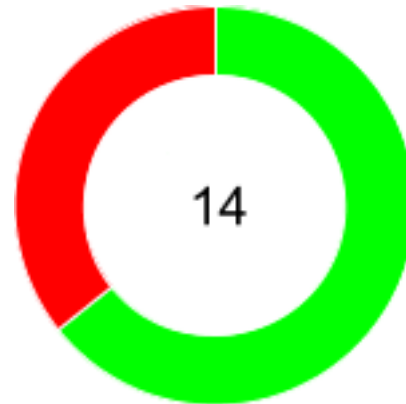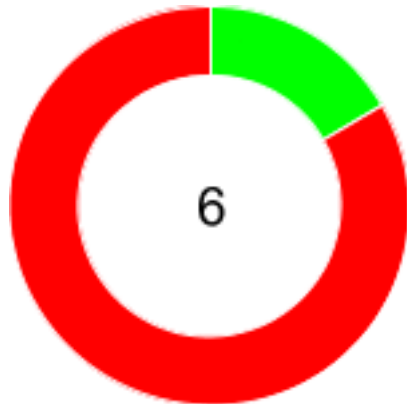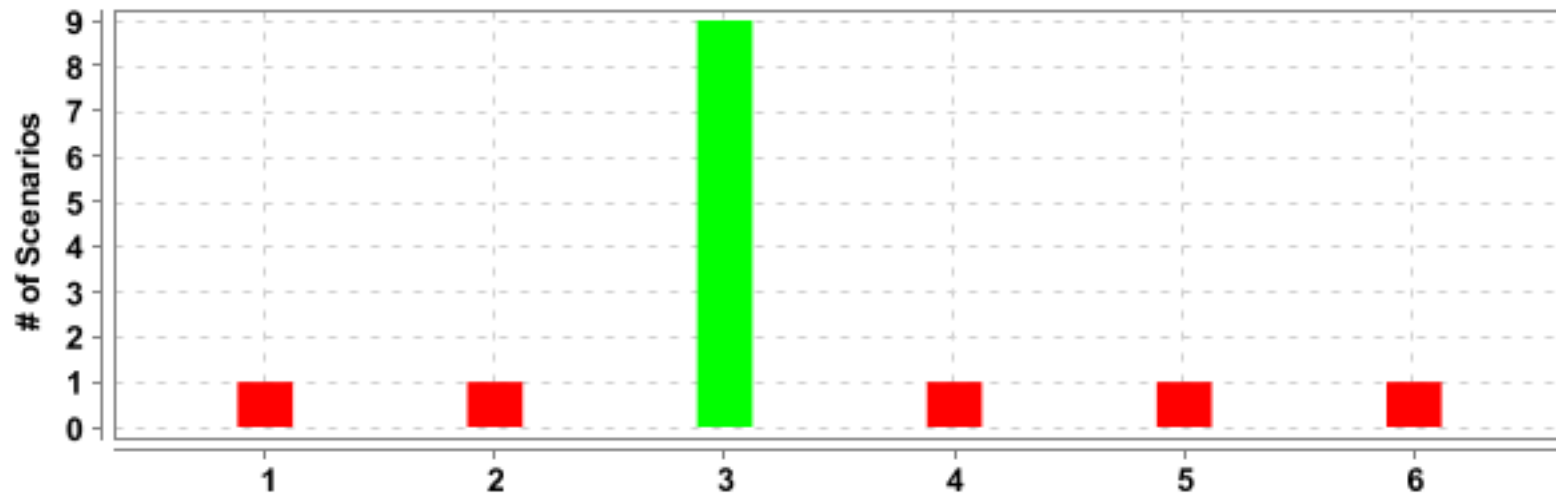
#	Feature Name	T	P	F	S	Duration
1	Login Feature	1	0	1	0	2.384 s
2	Bill Pay Feature	1	0	1	0	2.656 s
3	Temporary Dummy example of datatable	9	9	0	0	2.670 s
4	Find Transactions	1	0	1	0	2.256 s
5	Open New Account Feature	1	0	1	0	0.043 s
6	Transfer Funds Feature	1	0	1	0	0.035 s
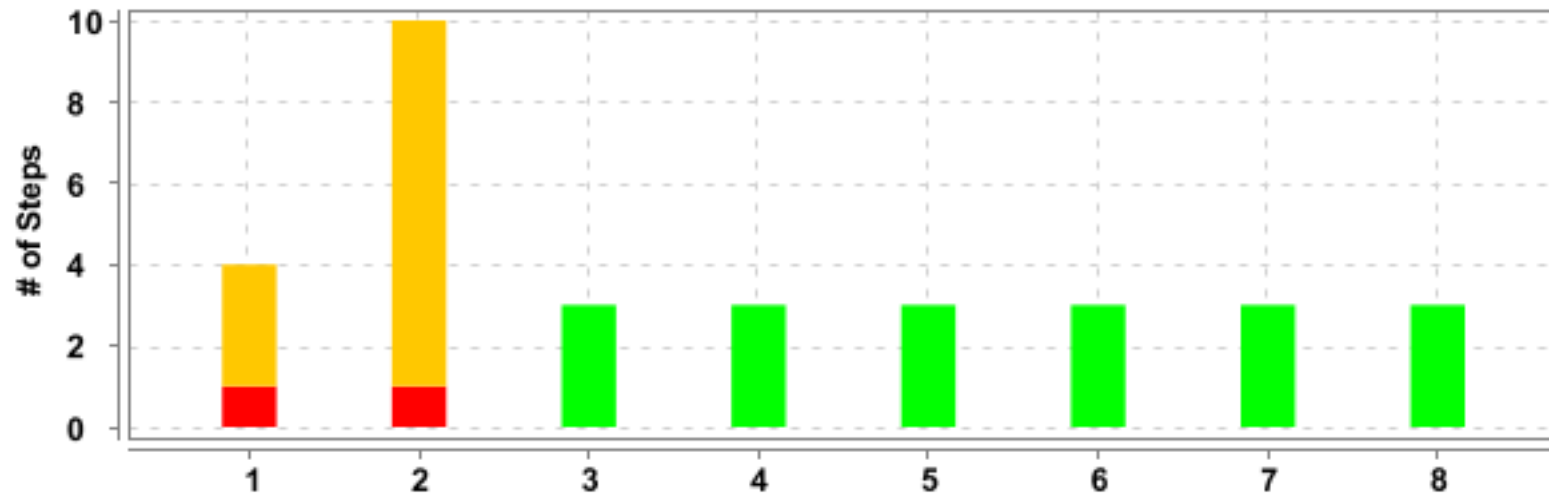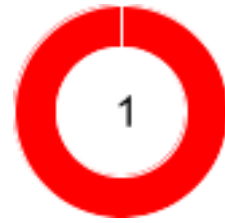
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login Feature	User is able to Login in the application	4	0	1	3	2.327 s
2	Bill Pay Feature	User is able to pay a bill	10	0	1	9	2.655 s
3	Temporary Dummy example of datatable	I want to search for product	3	3	0	0	2.320 s
4	Temporary Dummy example of datatable	I want to search for product	3	3	0	0	2.347 s
5	Temporary Dummy example of datatable	I want to search for product	3	3	0	0	2.470 s
6	Temporary Dummy example of datatable	I want to search for product	3	3	0	0	2.547 s
7	Temporary Dummy example of datatable	I want to search for product	3	3	0	0	2.354 s
8	Temporary Dummy example of datatable	I want to search for product	3	3	0	0	2.305 s
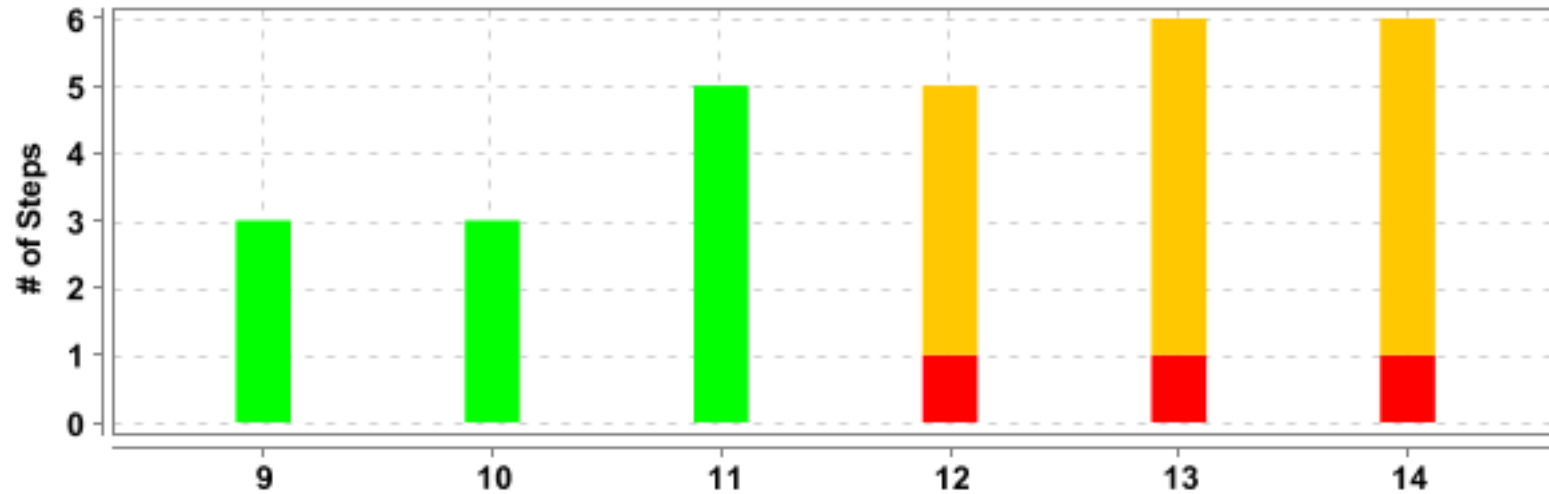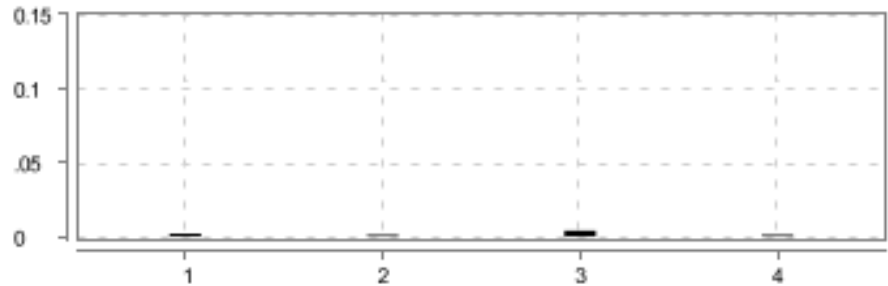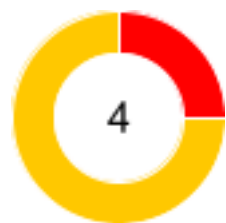
#	Feature Name	Scenario Name	T	P	F	S	Duration
9	Temporary Dummy example of datatable	I want to search for product	3	3	0	0	0.037 s
10	Temporary Dummy example of datatable	I want to search for product	3	3	0	0	0.022 s
11	Temporary Dummy example of datatable	Implementation of datatable	5	5	0	0	2.520 s
12	Find Transactions	User is able to find transaction by account number and transaction id	5	0	1	4	2.256 s
13	Open New Account Feature	User is able to open new account	6	0	1	5	0.043 s
14	Transfer Funds Feature	User is able to transfer funds	6	0	1	5	0.035 s

(F)- Login Feature

FAILED	DURATION - 2.384 s	Scenarios		Steps	
/ 1:11:01.025 PM // 1:11:03.409 PM /		Total - 1		Total - 4	
		Pass - 0		Pass - 0	
		Fail - 1	1	Fail - 1	4
		Skip - 0		Skip - 3	
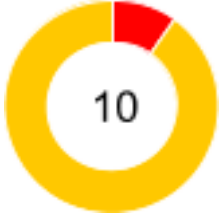
(S)- User is able to Login in the application

FAILED	DURATION - 2.327 s		Steps	
/ 1:11:01.082 PM // 1:11:03.409 PM /			Total - 4	
Login Feature			Pass - 0	4
@t1			Fail - 1	
			Skip - 3	
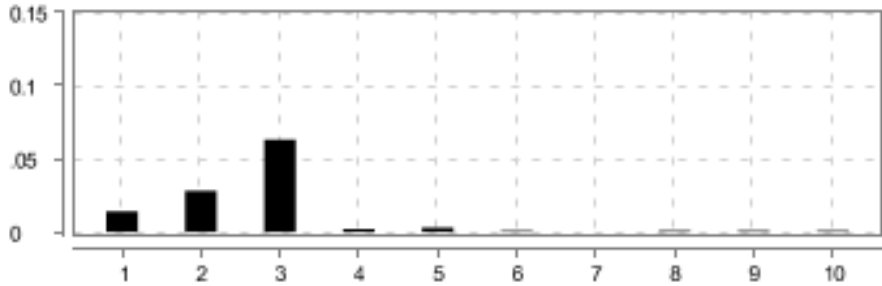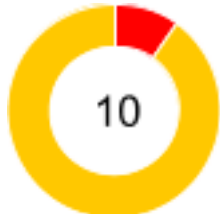
#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	2.064 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
1	Given User opened the browser	FAILED	0.002 s

	java.lang.NullPointerException
	   at utils.DriverFactory.createInstance(DriverFactory.java:14)
	   at stepdefs.Stepdefs.User_opened_the_browser(Stepdefs.java:70)
	   at ?.User opened the browser(classpath:features/Login.feature:5)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.112 s
	executed after each line of test case		
2	And User navigated to the application url	SKIPPED	0.001 s
3	When User Enter Username and Password as in the below table and click on login button	SKIPPED	0.004 s
	Username john Password demo		

#	Step / Hook Details	Status	Duration
4	Then user is able to login in the application	SKIPPED	0.001 s
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.002 s
	executed after each scenario		

(F)- Bill Pay Feature

FAILED	DURATION - 2.656 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0	Steps Total - 10 Pass - 0 Fail - 1 Skip - 9
/ 1:11:01.107 PM // 1:11:03.763 PM /			

(S)- User is able to pay a bill

FAILED	DURATION - 2.655 s		Steps Total - 10 Pass - 0 Fail - 1 Skip - 9
/ 1:11:01.108 PM // 1:11:03.763 PM /			
Bill Pay Feature			
@bill_payment			
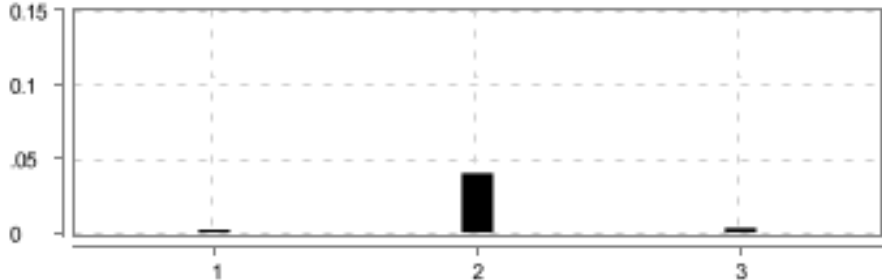
#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	2.096 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.000 s
	executed before each line of test case		
1	Given User is logged in	FAILED	0.014 s

	java.lang.NullPointerException
	    at utils.DriverFactory.createInstance(DriverFactory.java:14)
	    at stepdefs.Stepdefs.User_opened_the_browser(Stepdefs.java:70)
	    at stepdefs.Stepdefs.user_is_logged_in(Stepdefs.java:116)
	    at ?.User is logged in(classpath:features/BillPay.feature:5)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.151 s

#	Step / Hook Details	Status	Duration
	executed after each line of test case		
2	And User is able to click on link name as "Bill Pay"	SKIPPED	0.028 s
3	When User enter payee name and address	SKIPPED	0.063 s
4	And User enter city and state	SKIPPED	0.002 s
5	And User enter zipcode and phone number	SKIPPED	0.003 s
6	And User enter account number and verify account number	SKIPPED	0.001 s
7	And User enter an amount	SKIPPED	0.000 s
8	And User select any account number from which he want to pay a bill	SKIPPED	0.001 s
9	And User click on SEND PAYMENT	SKIPPED	0.001 s
10	Then Message is displayed bill payment was successful	SKIPPED	0.001 s
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.001 s
	executed after each scenario		

(F)- Temporary Dummy example of datatable

PASSED	DURATION - 2.670 s	Scenarios		Steps	
		Total - 9		Total - 29	
/ 1:11:01.132 PM // 1:11:03.802 PM /		Pass - 9	9	Pass - 29	29
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- I want to search for product

PASSED	DURATION - 2.320 s		Steps	
/ 1:11:01.138 PM // 1:11:03.458 PM /			Total - 3	
			Pass - 3	3
Temporary Dummy example of datatable			Fail - 0	
@Example			Skip - 0	

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	1.920 s
	executed before each scenario		

#	Step / Hook Details	Status	Duration
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.003 s
	executed before each line of test case		
1	Given I am on a search page	PASSED	0.002 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.271 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
2	When I want to search for a product as "Shoes"	PASSED	0.040 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.001 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.002 s
	executed before each line of test case		
3	Then Result should be displayed related to "Shoes"	PASSED	0.003 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.008 s
	executed after each line of test case		
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.001 s
	executed after each scenario		
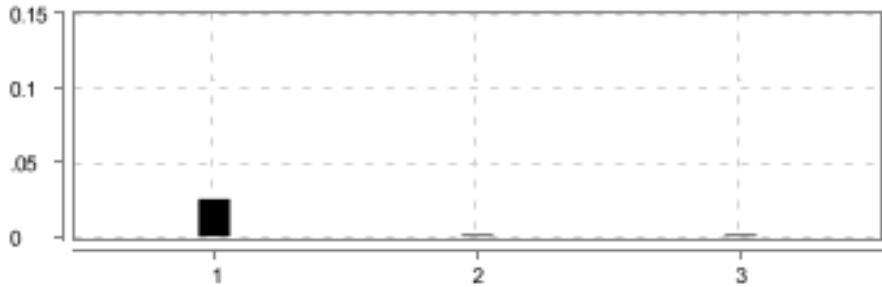
(S)- I want to search for product

PASSED	DURATION - 2.347 s
/ 1:11:01.152 PM // 1:11:03.499 PM /	
Temporary Dummy example of datatable	
@Example	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	1.917 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.002 s
	executed before each line of test case		

#	Step / Hook Details	Status	Duration
1	Given I am on a search page	PASSED	0.126 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.099 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
2	When I want to search for a product as "Anklet"	PASSED	0.003 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.033 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.036 s
	executed before each line of test case		
3	Then Result should be displayed related to "Anklet"	PASSED	0.070 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.001 s
	executed after each line of test case		
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.001 s
	executed after each scenario		
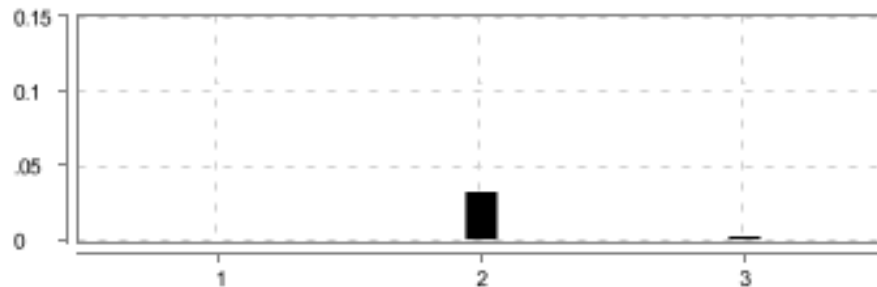
(S)- I want to search for product

PASSED	DURATION - 2.470 s
/ 1:11:01.155 PM // 1:11:03.625 PM /	
Temporary Dummy example of datatable	
@Example	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	1.916 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.003 s
	executed before each line of test case		
1	Given I am on a search page	PASSED	0.025 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.170 s

#	Step / Hook Details	Status	Duration
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
2	When I want to search for a product as "I-pad"	PASSED	0.001 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.021 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.043 s
	executed before each line of test case		
3	Then Result should be displayed related to "I-pad"	PASSED	0.001 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.200 s
	executed after each line of test case		
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.000 s
	executed after each scenario		
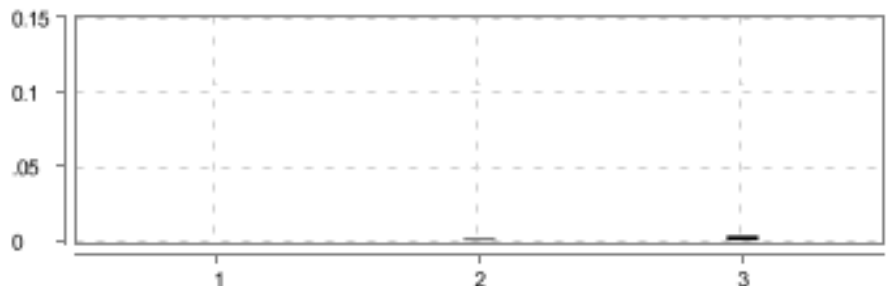
(S)- I want to search for product

PASSED	*DURATION - 2.547 s*
/ 1:11:01.158 PM // 1:11:03.705 PM /	
Temporary Dummy example of datatable	
@Example	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	1.920 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
1	Given I am on a search page	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.151 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
	executed before each line of test case		
2	When I want to search for a product as "Bracelet"	PASSED	0.032 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.226 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.000 s
	executed before each line of test case		
3	Then Result should be displayed related to "Bracelet"	PASSED	0.002 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.002 s
	executed after each line of test case		
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.001 s
	executed after each scenario		
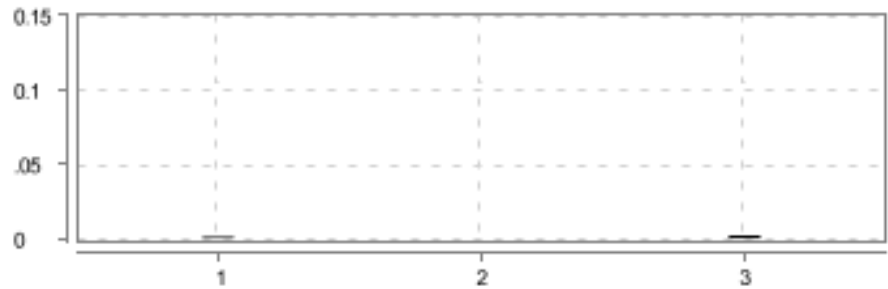
(S)- I want to search for product

PASSED	DURATION - 2.354 s
/ 1:11:01.159 PM // 1:11:03.513 PM /	
Temporary Dummy example of datatable	
@Example	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	2.041 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.002 s
	executed before each line of test case		
1	Given I am on a search page	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.174 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.031 s
	executed before each line of test case		
2	When I want to search for a product as "Bluetooth"	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.080 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
3	Then Result should be displayed related to "Bluetooth"	PASSED	0.003 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.004 s
	executed after each line of test case		
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.001 s
	executed after each scenario		
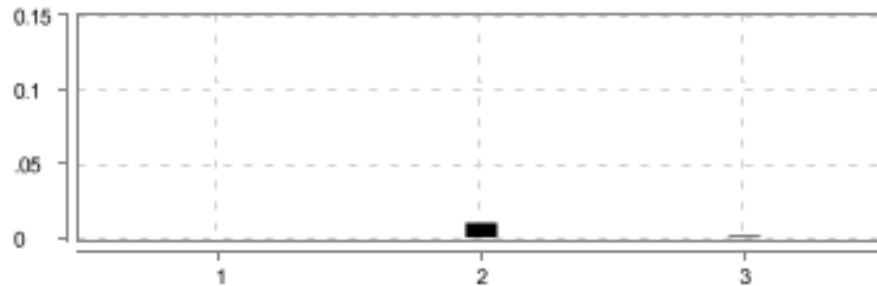
(S)- I want to search for product

PASSED	DURATION - 2.305 s
/ 1:11:01.169 PM // 1:11:03.474 PM /	
Temporary Dummy example of datatable	
@Example	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	1.939 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.128 s
	executed before each line of test case		
1	Given I am on a search page	PASSED	0.001 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.155 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
2	When I want to search for a product as "Earrings"	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.001 s
	executed after each line of test case		

#	Step / Hook Details	Status	Duration
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.002 s
	executed before each line of test case		
3	Then Result should be displayed related to "Earrings"	PASSED	0.002 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.002 s
	executed after each line of test case		
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.001 s
	executed after each scenario		
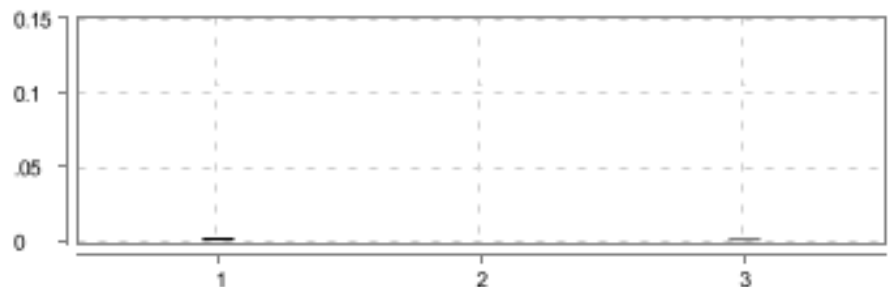
(S)- I want to search for product

PASSED	DURATION - 0.037 s
/ 1:11:03.733 PM // 1:11:03.770 PM /	
Temporary Dummy example of datatable	
@Example	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	0.001 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.000 s
	executed before each line of test case		
1	Given I am on a search page	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.002 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.003 s
	executed before each line of test case		
2	When I want to search for a product as "Laptop"	PASSED	0.010 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.004 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		

#	Step / Hook Details	Status	Duration
3	Then Result should be displayed related to "Laptop"	PASSED	0.001 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.001 s
	executed after each line of test case		
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.002 s
	executed after each scenario		
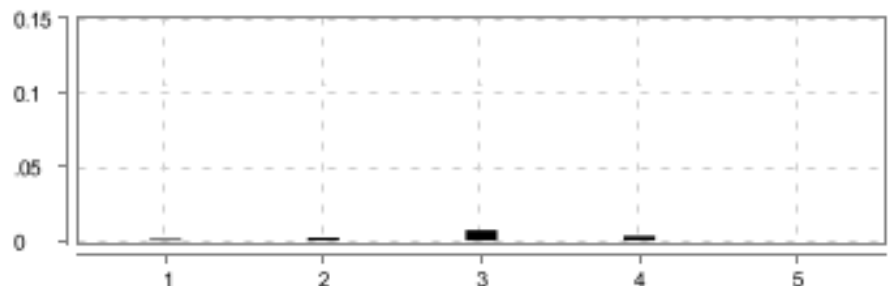
(S)- I want to search for product

PASSED	DURATION - 0.022 s		Steps
/ 1:11:03.780 PM // 1:11:03.802 PM /			Total - 3
			Pass - 3
Temporary Dummy example of datatable			Fail - 0
@Example			Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	0.002 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.002 s
	executed before each line of test case		
1	Given I am on a search page	PASSED	0.002 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.002 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
2	When I want to search for a product as "computer"	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.001 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.002 s
	executed before each line of test case		
3	Then Result should be displayed related to "computer"	PASSED	0.001 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.002 s

#	Step / Hook Details	Status	Duration
	executed after each line of test case		
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.000 s
	executed after each scenario		

(S)- Implementation of datatable

PASSED	DURATION - 2.520 s
/ 1:11:01.143 PM // 1:11:03.663 PM /	
Temporary Dummy example of datatable	
@datatable	
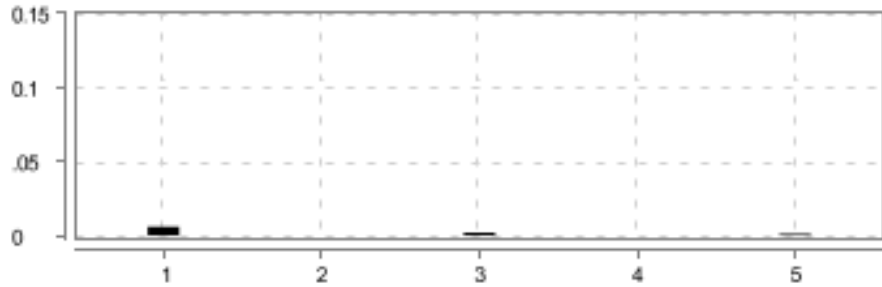
Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	2.042 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.005 s
	executed before each line of test case		
1	Given I want to do something	PASSED	0.001 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.185 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.032 s
	executed before each line of test case		
2	When I have a argument to send as "Shraddha"	PASSED	0.002 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.002 s
	executed after each line of test case		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.109 s
	executed before each line of test case		
3	When I have a list of items to send	PASSED	0.007 s
	Shraddha Yash Vishal Kalyani		

#	Step / Hook Details	Status	Duration
	Sonam Priya		
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep() executed after each line of test case	PASSED	0.001 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep() executed before each line of test case	PASSED	0.001 s
4	When I have a Employees Name and their Employee Id	PASSED	0.003 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep() executed after each line of test case	PASSED	0.001 s
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep() executed before each line of test case	PASSED	0.001 s
5	Then Something should be happen	PASSED	0.000 s
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep() executed after each line of test case	PASSED	0.003 s
	AFTER - stepdefs.Stepdefs.cleanUp() executed after each scenario	PASSED	0.001 s

Table within step 4:

Employee Name	Employee Id
Shraddha	12345
Yash	34526
Vishal	56754
Kalyani	89765
Sonam	76587
Priya	78690

(F)- Find Transactions

FAILED	DURATION - 2.256 s	Scenarios	Steps
/ 1:11:01.177 PM // 1:11:03.433 PM /		Total - 1 Pass - 0 Fail - 1 Skip - 0 1	Total - 5 Pass - 0 Fail - 1 Skip - 4 5

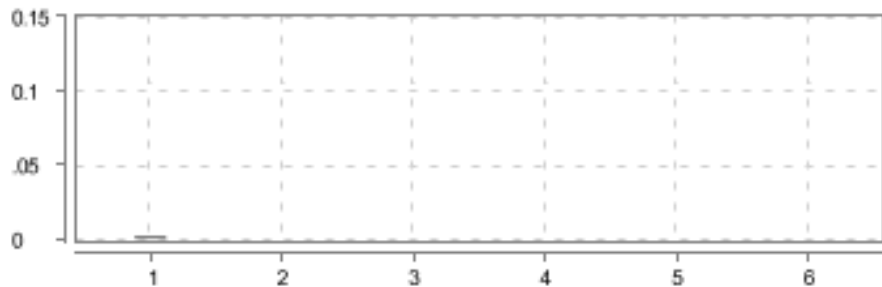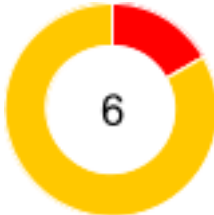## (S)- User is able to find transaction by account number and transaction id

FAILED	DURATION - 2.256 s		Steps	
	/ 1:11:01.177 PM // 1:11:03.433 PM /		Total - 5	
	Find Transactions		Pass - 0	
			Fail - 1	
			Skip - 4	

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	1.901 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
1	Given User ia logged in	FAILED	0.006 s
	Step undefined		
	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.229 s
	executed after each line of test case		
2	And User is able to click on link name as "Find Transactions"	SKIPPED	0.000 s
3	When User select an account number from drop down	SKIPPED	0.002 s
4	And User Enter transaction id	SKIPPED	0.000 s
5	And User click on	SKIPPED	0.001 s
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.001 s
	executed after each scenario		

(F)- Open New Account Feature
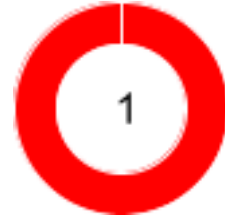
FAILED	DURATION - 0.043 s		Scenarios		Steps	
	/ 1:11:03.635 PM // 1:11:03.678 PM /		Total - 1		Total - 6	
			Pass - 0		Pass - 0	
			Fail - 1		Fail - 1	
			Skip - 0		Skip - 5	

(S)- User is able to open new account

FAILED	DURATION - 0.043 s
/ 1:11:03.635 PM // 1:11:03.678 PM /	
Open New Account Feature	
@open_new_account	
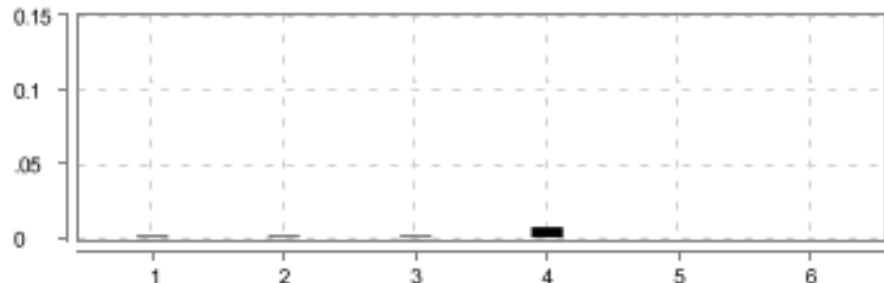
Steps
Total - 6
Pass - 0
Fail - 1
Skip - 5

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	0.001 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.002 s
	executed before each line of test case		
1	Given User is logged in	FAILED	0.001 s

	java.lang.NullPointerException
	    at utils.DriverFactory.createInstance(DriverFactory.java:14)
	    at stepdefs.Stepdefs.User_opened_the_browser(Stepdefs.java:70)
	    at stepdefs.Stepdefs.user_is_logged_in(Stepdefs.java:116)
	    at ?.User is logged in(classpath:features/OpenNewAccount.feature:5)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.000 s
	executed after each line of test case		
2	And User is able to click on link name as "Open New Account"	SKIPPED	0.000 s
3	When User select Account Type as "SAVINGS" and any account number	SKIPPED	0.000 s
4	And User click on OPEN NEW ACCOUNT button	SKIPPED	0.000 s
5	Then Message is displayed Congratulations, your account is now open.	SKIPPED	0.000 s
6	And A new account number is generated	SKIPPED	0.000 s
	AFTER - stepdefs.Stepdefs.cleanUp()	PASSED	0.001 s
	executed after each scenario		

(F)- Transfer Funds Feature

FAILED	DURATION - 0.035 s	Scenarios		Steps	
		Total - 1		Total - 6	
/ 1:11:03.693 PM // 1:11:03.728 PM /		Pass - 0	1	Pass - 0	6
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 5	

(S)- User is able to transfer funds

FAILED	DURATION - 0.035 s		Steps	
/ 1:11:03.693 PM // 1:11:03.728 PM /			Total - 6	
Transfer Funds Feature			Pass - 0	6
			Fail - 1	
@transfer_funds			Skip - 5	

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefs.Stepdefs.setUp(io.cucumber.java.Scenario)	PASSED	0.001 s
	executed before each scenario		
	BEFORE_STEP - stepdefs.Stepdefs.beforeEachStep()	PASSED	0.001 s
	executed before each line of test case		
1	Given User is logged in	FAILED	0.001 s

	java.lang.NullPointerException
	    at utils.DriverFactory.createInstance(DriverFactory.java:14)
	    at stepdefs.Stepdefs.User_opened_the_browser(Stepdefs.java:70)
	    at stepdefs.Stepdefs.user_is_logged_in(Stepdefs.java:116)
	    at ?.User is logged in(classpath:features/TransferFunds.feature:5)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - stepdefs.Stepdefs.afterEachStep()	PASSED	0.002 s
	executed after each line of test case		
2	And User is able to click on link name as "Transfer Funds"	SKIPPED	0.001 s
3	When User enter amount "3600" to transfer	SKIPPED	0.001 s
4	And User select any account number and want to transfer funds to any another account	SKIPPED	0.007 s

#	Step / Hook Details	Status	Duration
5	And User click on TRANSFER	SKIPPED	0.000 s
6	Then Message is displayed amount is transfer from one account number to another account number	SKIPPED	0.000 s
	AFTER - stepdefs.Stepdefs.cleanUp() executed after each scenario	PASSED	0.001 s