Cucumber Report

Start : Jul 25, 11:33:51.891 PM	End : Jul 25, 11:35:57.372 PM	Duration : 2 m 5.481 s
Features	Scenarios	Steps
PASSED - 4 FAILED - 0 SKIPPED - 0	PASSED - 9 FAILED - 0 SKIPPED - 0	PASSED - 52 FAILED - 0 SKIPPED - 0

4

9

52

Pass % 100 %

Pass % 100 %

Pass % 100 %
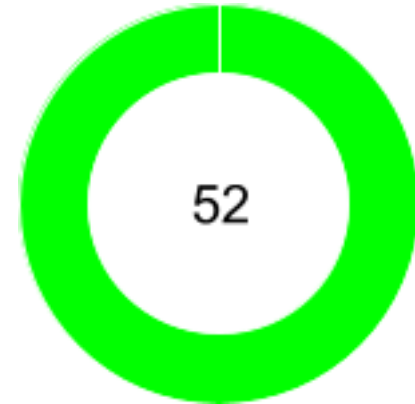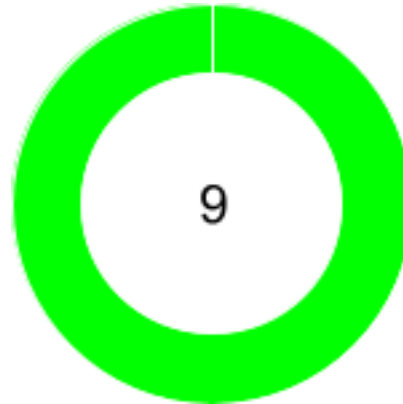
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
User to User Payment	55.653 s	4	4	0	0	24	24	0	0
Payment to system	34.690 s	3	3	0	0	15	15	0	0
Payment Requests	22.178 s	1	1	0	0	7	7	0	0
Alert	12.842 s	1	1	0	0	6	6	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@tag	9	9	0	0	4	4	0	0
@Test1	4	4	0	0	4	4	0	0
@Test2	2	2	0	0	2	2	0	0
@Test3	2	2	0	0	2	2	0	0
@Test4	1	1	0	0	1	1	0	0
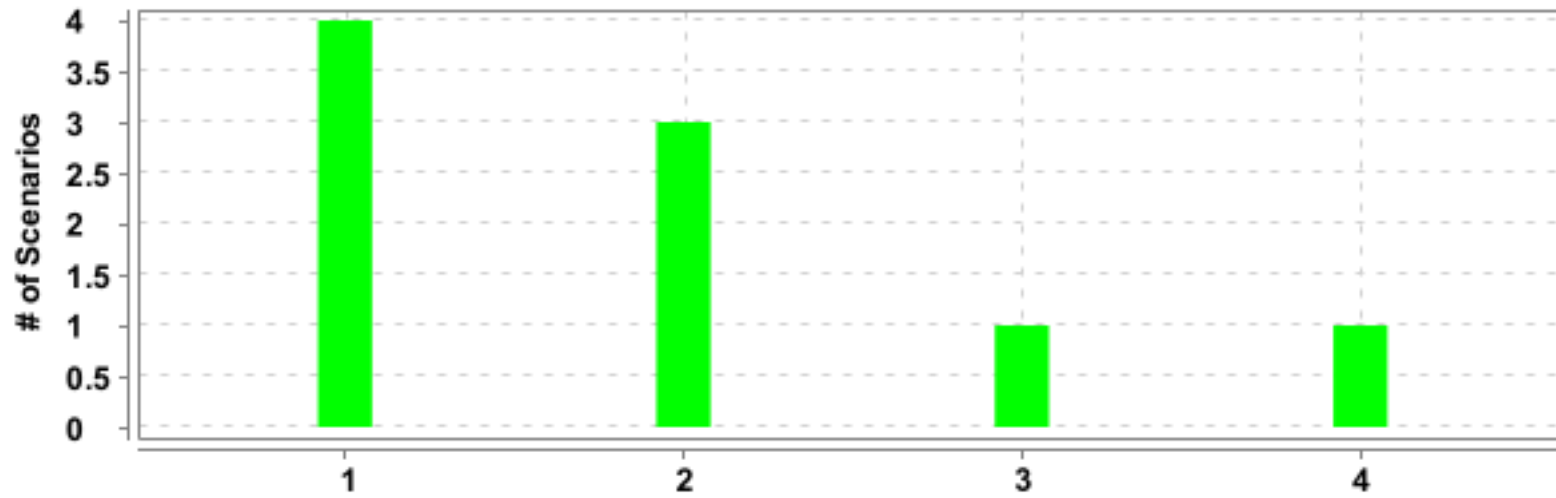
#	Feature Name	T	P	F	S	Duration
1	User to User Payment	4	4	0	0	55.653 s
2	Payment to system	3	3	0	0	34.690 s
3	Payment Requests	1	1	0	0	22.178 s
4	Alert	1	1	0	0	12.842 s
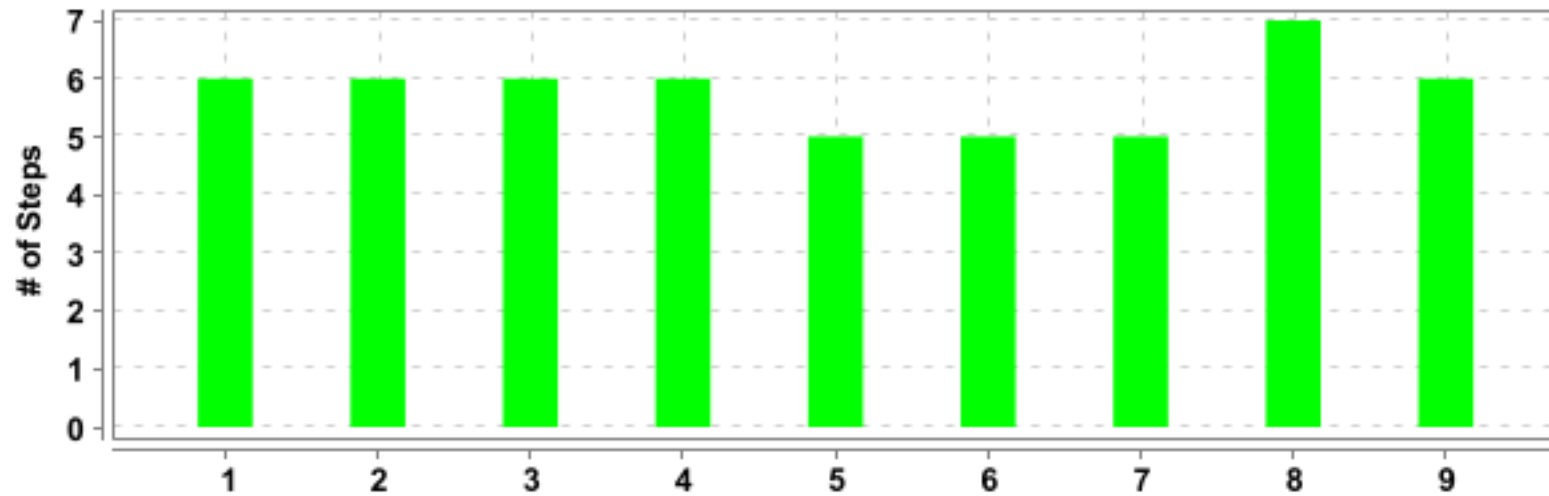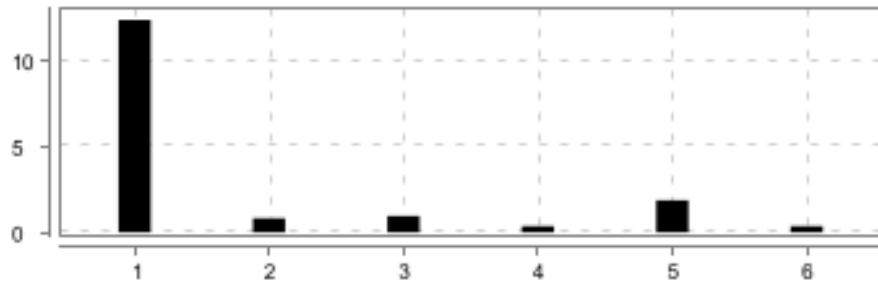
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	User to User Payment	User to User Payment	6	6	0	0	16.881 s
2		User to User Payment(Scheduled Payments)	6	6	0	0	14.061 s
3		User to User Payment(Monthly installments)	6	6	0	0	12.005 s
4		User to User Payment(Recurring payments)	6	6	0	0	12.494 s
5	Payment to system	Payment to system	5	5	0	0	11.532 s
6		Payment to system(Scheduled Payments)	5	5	0	0	12.591 s
7		Payment to system(Monthly installments)	5	5	0	0	10.472 s
8	Payment Requests	Payment Requests	7	7	0	0	22.177 s
9	Alert	Alert	6	6	0	0	12.841 s

User to User Payment
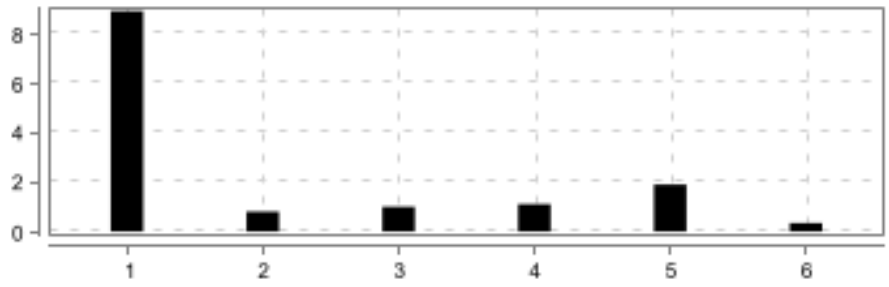
PASSED	DURATION - 55.653 s	Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0	4	Steps Total - 24 Pass - 24 Fail - 0 Skip - 0	24
/ 11:33:51.891 PM // 11:34:47.544 PM /					

User to User Payment

PASSED	DURATION - 16.881 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	6
/ 11:33:51.902 PM // 11:34:08.783 PM /				
User to User Payment				
@tag @Test1				
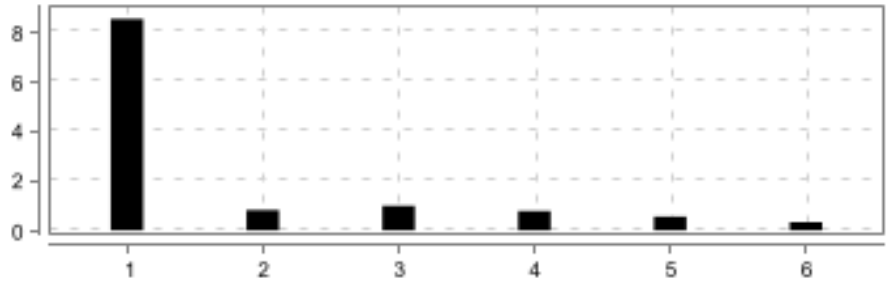
#	Step / Hook Details	Status	Duration
1	Given user should click the User to User Payment PassLogin Clicked	PASSED	12.379 s
2	And user should fill the to user field	PASSED	0.829 s
3	And User Should Enter The Amount	PASSED	0.946 s
4	And User Should Select Scheduling	PASSED	0.370 s
5	Then User Should Click Next And Confirm The Payment	PASSED	1.869 s
6	And Close the Browser	PASSED	0.359 s

User to User Payment(Scheduled Payments)

PASSED   *DURATION - 14.061 s*

/ 11:34:08.920 PM // 11:34:22.981 PM /

User to User Payment

@tag @Test2

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

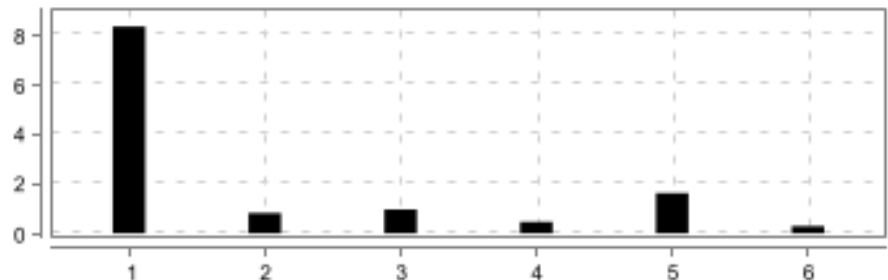| #	Step / Hook Details	Status	Duration
1	Given user should click the User to User Payment	PASSED	8.914 s
	PassLogin Clicked		
2	And user should fill the to user field	PASSED	0.801 s
3	And User Should Enter The Amount	PASSED	1.001 s
4	And User Should Select(Scheduled) Scheduling "Scheduled"	PASSED	1.103 s
5	Then User Should Click Next And Confirm The Payment	PASSED	1.897 s
6	And Close the Browser	PASSED	0.339 s

User to User Payment(Monthly installments)

PASSED   *DURATION - 12.005 s*

/ 11:34:23.015 PM // 11:34:35.020 PM /

User to User Payment

@Test3 @tag

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user should click the User to User Payment	PASSED	8.523 s
	PassLogin Clicked		
2	And user should fill the to user field	PASSED	0.821 s
3	And User Should Enter The Amount	PASSED	0.995 s
4	And User Should Select(Monthly installments) Scheduling "Monthly installments","10"	PASSED	0.776 s
5	Then User Should Click Next And Confirm The Payment For Monthly installments	PASSED	0.551 s

#	Step / Hook Details	Status	Duration
6	And Close the Browser	PASSED	0.335 s

User to User Payment(Recurring payments)

PASSED	DURATION - 12.494 s
/ 11:34:35.050 PM // 11:34:47.544 PM /	
User to User Payment	
@Test4 @tag	
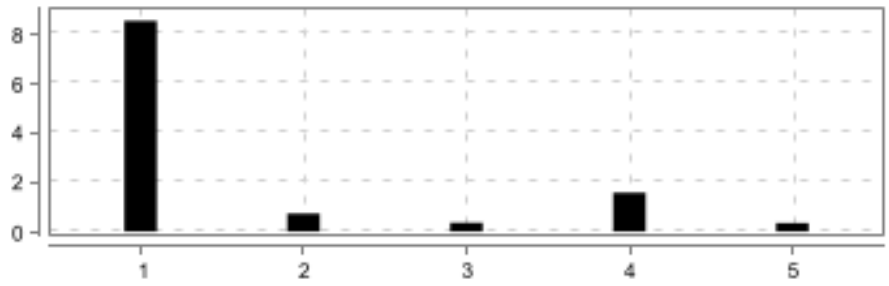
Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given user should click the User to User Payment	PASSED	8.335 s
	PassLogin Clicked		
2	And user should fill the to user field	PASSED	0.822 s
3	And User Should Enter The Amount	PASSED	0.961 s
4	And User Should Select(Recurring payments) Scheduling "Recurring payments","10","12345"	PASSED	0.456 s
5	Then User Should Click Next And Confirm The Payment	PASSED	1.618 s
6	And Close the Browser	PASSED	0.297 s

Payment to system

PASSED	DURATION - 34.690 s
/ 11:34:47.587 PM // 11:35:22.277 PM /	

Scenarios
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

Steps
Total - 15
Pass - 15
Fail - 0
Skip - 0

15
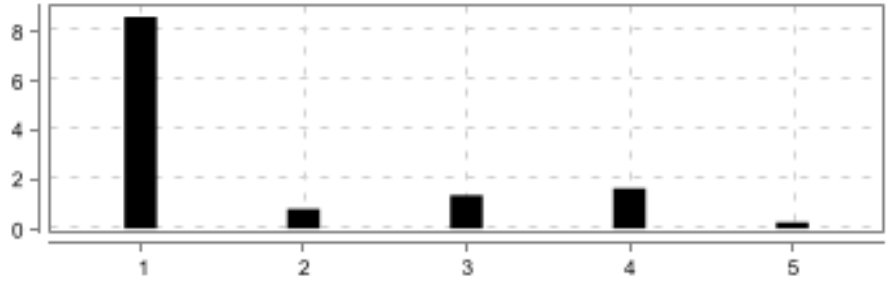
Payment to system

PASSED	*DURATION - 11.532 s*	Steps	
/ 11:34:47.587 PM // 11:34:59.119 PM /		Total - 5	
		Pass - 5	
Payment to system		Fail - 0	5
		Skip - 0	
@tag @Test1			
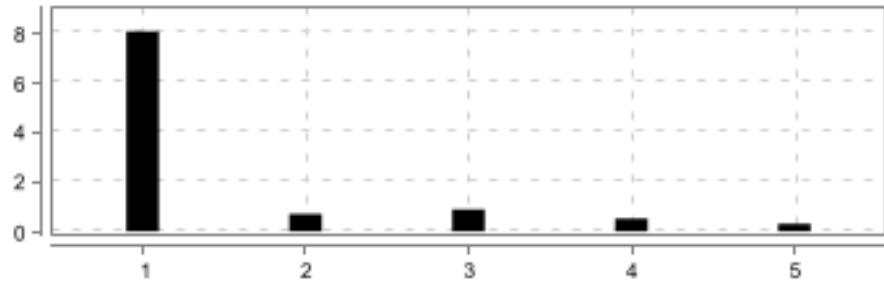
#	Step / Hook Details	Status	Duration
1	Given user should click the Payment to system	PASSED	8.518 s
	PassLogin Clicked		
2	And User Should Enter The Amount	PASSED	0.729 s
3	And User Should Select Scheduling	PASSED	0.359 s
4	Then User Should Click Next And Confirm The Payment	PASSED	1.573 s
5	And Close the Browser	PASSED	0.349 s

Payment to system(Scheduled Payments)

PASSED	*DURATION - 12.591 s*	Steps	
/ 11:34:59.178 PM // 11:35:11.769 PM /		Total - 5	
		Pass - 5	
Payment to system		Fail - 0	5
		Skip - 0	
@tag @Test2			

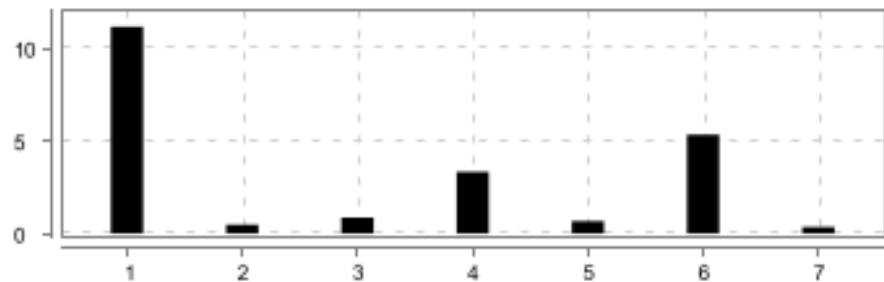| #	Step / Hook Details	Status	Duration
1	Given user should click the Payment to system	PASSED	8.570 s
	PassLogin Clicked		
2	And User Should Enter The Amount	PASSED	0.793 s
3	And User Should Select(Scheduled) Scheduling "Scheduled"	PASSED	1.343 s
4	Then User Should Click Next And Confirm The Payment	PASSED	1.626 s
5	And Close the Browser	PASSED	0.254 s

Payment to system(Monthly installments)

PASSED	DURATION - 10.472 s
/ 11:35:11.805 PM // 11:35:22.277 PM /	
Payment to system	
@Test3 @tag	

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
1	Given user should click the Payment to system	PASSED	8.062 s
	PassLogin Clicked		
2	And User Should Enter The Amount	PASSED	0.695 s
3	And User Should Select(Monthly installments) Scheduling "Monthly installments","10"	PASSED	0.890 s
4	Then User Should Click Next And Confirm The Payment For Monthly installments	PASSED	0.515 s
5	And Close the Browser	PASSED	0.305 s

Payment Requests

PASSED	DURATION - 22.178 s
/ 11:35:22.313 PM // 11:35:44.491 PM /	

Scenarios
Total - 1
Pass - 1
Fail - 0
Skip - 0

1

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

Payment Requests

PASSED	DURATION - 22.177 s
/ 11:35:22.314 PM // 11:35:44.491 PM /	
Payment Requests	
@tag @Test1	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given user should click the Payment Requests	PASSED	11.149 s
	PassLogin Clicked		
2	And User Should Click Send New Request	PASSED	0.476 s
3	Then User Should Select Receiver	PASSED	0.867 s
4	And User Should Enter The Amount	PASSED	3.320 s
5	Then User Should Enter The Expiration Date	PASSED	0.671 s
6	And User Should click Confirm	PASSED	5.336 s
7	And Close the Browser	PASSED	0.354 s

Alert

PASSED	DURATION - 12.842 s	Scenarios	Steps
/ 11:35:44.530 PM // 11:35:57.372 PM /		Total - 1 Pass - 1 Fail - 0 Skip - 0	Total - 6 Pass - 6 Fail - 0 Skip - 0

Alert

PASSED	DURATION - 12.841 s		Steps
/ 11:35:44.531 PM // 11:35:57.372 PM /			Total - 6
Alert			Pass - 6 Fail - 0 Skip - 0
@tag @Test1			

#	Step / Hook Details	Status	Duration
1	Given user should click the market	PASSED	7.477 s
	PassLogin Clicked		
2	And User Should Click Advertisements	PASSED	1.167 s
3	Then User Should Click Show Advertisements	PASSED	0.661 s
4	And click Food	PASSED	0.806 s
5	Then User Should click Ask	PASSED	0.353 s

#	Step / Hook Details	Status	Duration
6	And User Should Pass Value	PASSED	2.375 s
	PassLogin Clicked		