Cucumber Report

Start : May 27, 1:30:21.491 PM	*End : May 27, 1:33:14.177 PM*	*Duration : 2 m 52.686 s*
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 3 FAILED - 0 SKIPPED - 0	PASSED - 8 FAILED - 0 SKIPPED - 0

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Settings Dynamic Form	*2 m 52.686 s*	*3*	*3*	*0*	*0*	*8*	*8*	*0*	*0*

#	Feature Name	T	P	F	S	Duration
1	Settings Dynamic Form	3	3	0	0	2 m 52.686 s
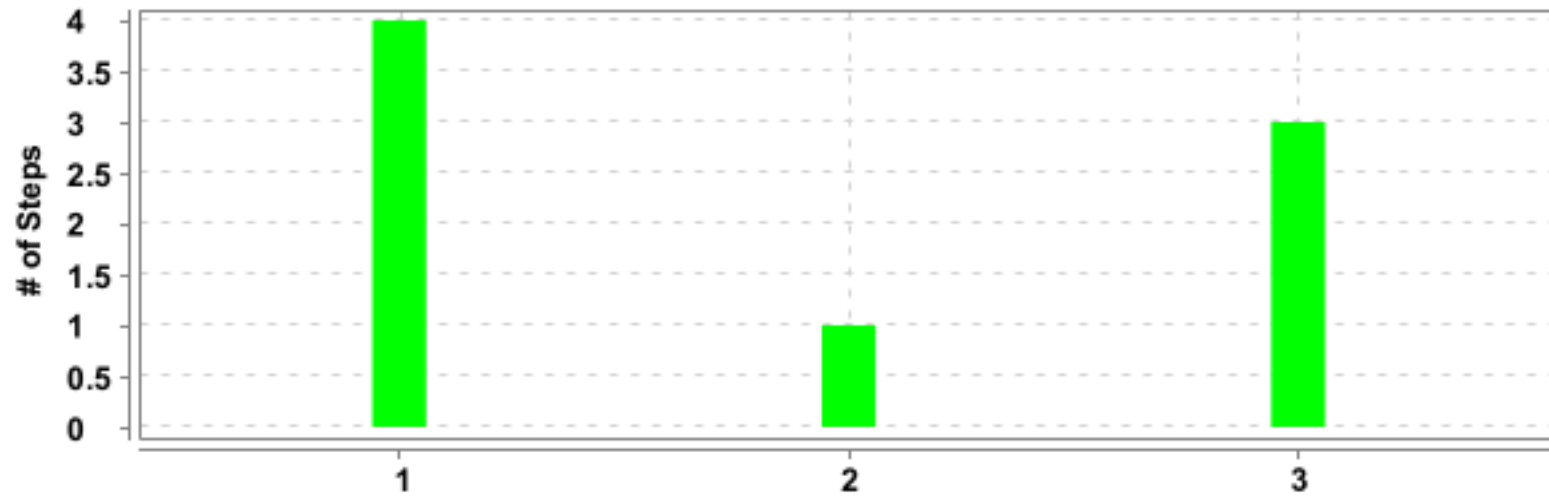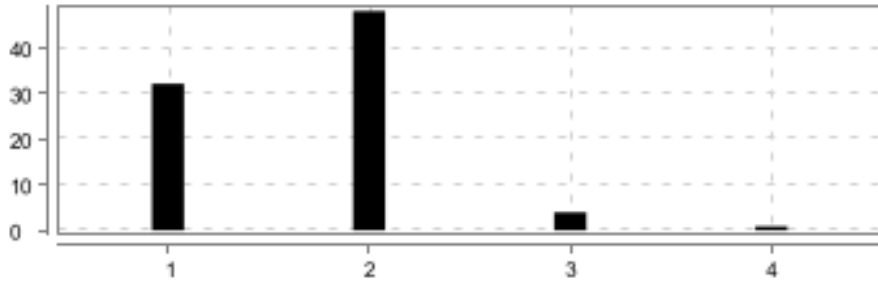
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Settings Dynamic Form	Automating dynamic Health Progress Form(Edit) in settings	4	4	0	0	1 m 25.197 s
2	Settings Dynamic Form	Go to Client details	1	1	0	0	2.057 s
3	Settings Dynamic Form	Automating Health Progress Form for existing client	3	3	0	0	1 m 25.308 s

Settings Dynamic Form

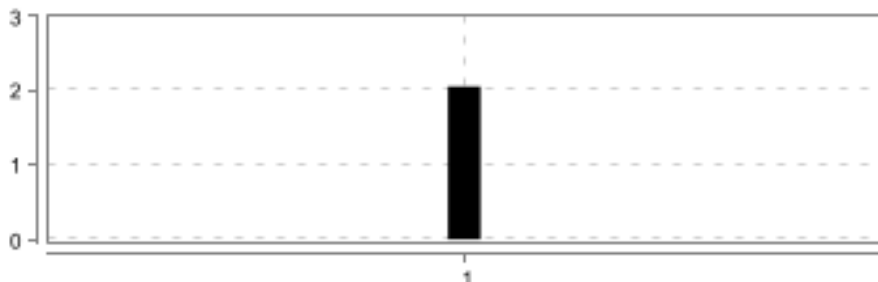| PASSED	DURATION - 2 m 52.686 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0	3	Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	8
/ 1:30:21.491 PM // 1:33:14.177 PM /					

Automating dynamic Health Progress Form(Edit) in settings

PASSED	DURATION - 1 m 25.197 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	4
/ 1:30:21.495 PM // 1:31:46.692 PM /				
Settings Dynamic Form				
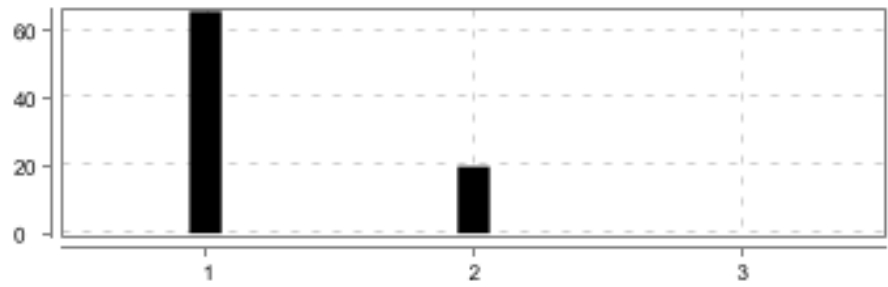
#	Step / Hook Details	Status	Duration
1	Given User Logged into application	PASSED	32.187 s
2	When User click on settings, Accounts, Form tab	PASSED	48.143 s
3	When User goes to health Progress form	PASSED	3.987 s
4	And save health progress form	PASSED	0.862 s

Go to Client details

PASSED	DURATION - 2.057 s		Steps Total - 1 Pass - 1 Fail - 0 Skip - 0	1
/ 1:31:46.776 PM // 1:31:48.833 PM /				
Settings Dynamic Form				

#	Step / Hook Details	Status	Duration
1	When user clicks on client tab(Angular)	PASSED	2.055 s

Automating Health Progress Form for existing client

PASSED	DURATION - 1 m 25.308 s

/ 1:31:48.869 PM // 1:33:14.177 PM /

Settings Dynamic Form

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

3

#	Step / Hook Details	Status	Duration
1	When user selects a client	PASSED	1 m 5.593 s
2	And user check for Health Progress Form	PASSED	19.715 s
3	Then User fills health progress form	PASSED	0.000 s