Cucumber Report

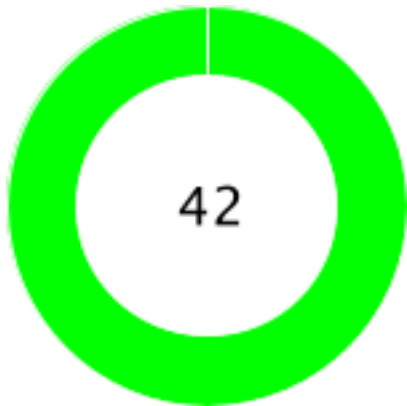| Start : Feb 01, 11:26:38.862 AM	End : Feb 01, 11:30:23.237 AM	Duration : 3 m 44.375 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 6 FAILED - 0 SKIPPED - 0	PASSED - 42 FAILED - 0 SKIPPED - 0

1

6

42

40 50 60
30 Pass % 70
20 80
10 90
100 %
0 100

40 50 60
30 Pass % 70
20 80
10 90
100 %
0 100

40 50 60
30 Pass % 70
20 80
10 90
100 %
0 100

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
US121623 [Interaction] [Pre job planning] Single Well Lateral Length	3 m 44.375 s	6	6	0	0	42	42	0	0
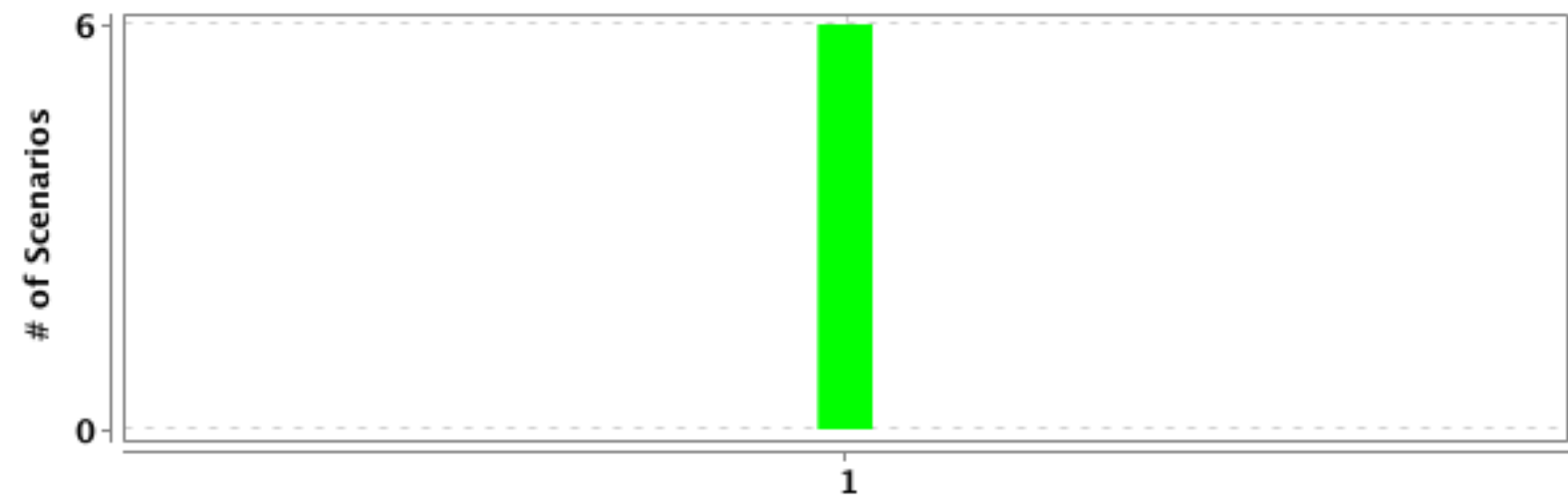
#	Feature Name	T	P	F	S	Duration
1	US121623 [Interaction] [Pre job planning] Single Well Lateral Length	6	6	0	0	3 m 44.375 s
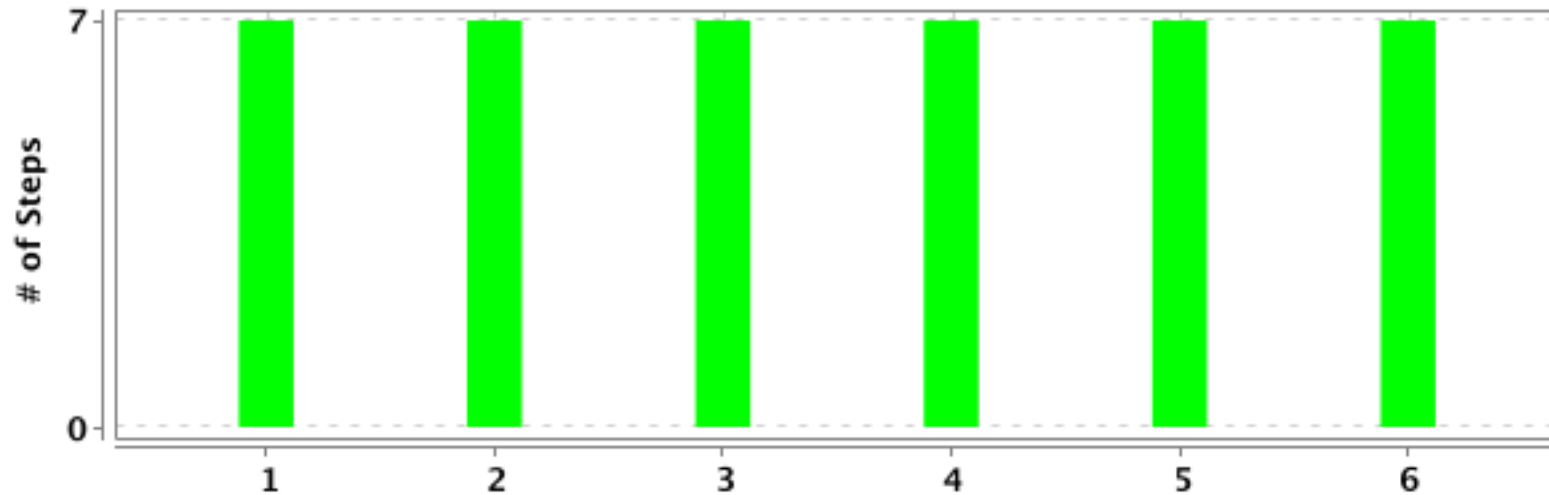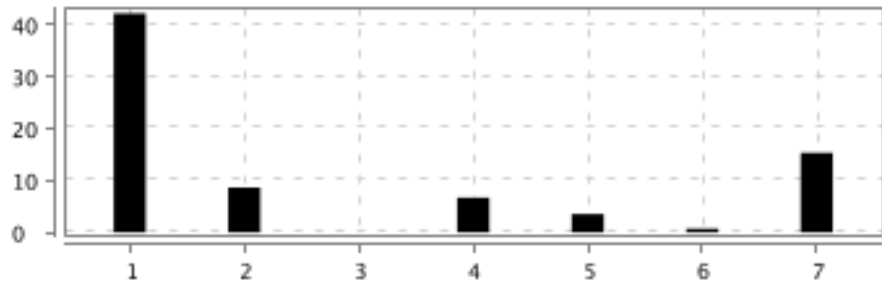
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	*US121623 [Interaction] [Pre job planning] Single Well Lateral Length*	*TC122070 Verify by giving wrong values in Single Well Lateral Length tab without applying condition for unit API*	7	7	0	0	*1 m 17.088 s*
2		*TC122074 Verify by giving wrong values in Single Well Lateral Length tab without applying condition for unit SI*	7	7	0	0	*36.720 s*
3		*TC122071 Verify the default value in Single Well Lateral Length Tab(API Units)*	7	7	0	0	*24.401 s*
4		*TC122075 Verify the default value in Single Well Lateral Length Tab(SI Units)*	7	7	0	0	*25.644 s*
5		*TC122069 Verify the value in Single Well Lateral Length by applying condition for unit API*	7	7	0	0	*29.035 s*
6		*TC122073 Verify the value in Single Well Lateral Length by applying condition for unit SI*	7	7	0	0	*31.334 s*

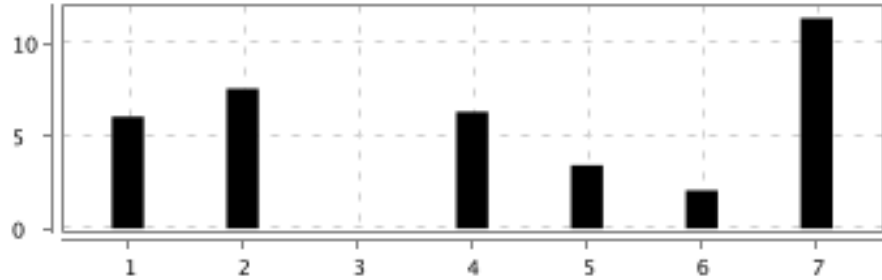## US121623 [Interaction] [Pre job planning] Single Well Lateral Length

PASSED	DURATION - 3 m 44.375 s	Scenarios		Steps	
		Total - 6		Total - 42	
/ 11:26:38.862 AM // 11:30:23.237 AM /		Pass - 6	6	Pass - 42	42
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

TC122070 Verify by giving wrong values in Single Well Lateral Length tab without applying condition for unit API

PASSED	DURATION - 1 m 17.088 s		Steps	
/ 11:26:38.864 AM // 11:27:55.952 AM /			Total - 7	
US121623 [Interaction] [Pre job planning] Single Well Lateral Length			Pass - 7	7
			Fail - 0	
			Skip - 0	
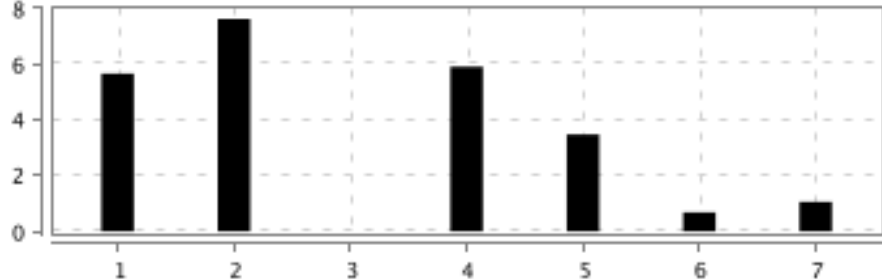
#	Step / Hook Details	Status	Duration
1	Given User launches the mobile application	PASSED	42.147 s
2	When User logs in with username "rajyalakshmi724@gmail.com" and password "Amma@31348286"	PASSED	8.646 s
3	Then User should be able to login	PASSED	0.001 s
4	Then User clicks on the pre-planning icon in homepage	PASSED	6.661 s
5	And User clicks on Frac Sequence Planning in menu tab	PASSED	3.532 s
6	And Check whether the API radio button is selected by default	PASSED	0.723 s
7	Then Give the wrong value like 20, 30, 900, 25 and 20001, by terminating condition	PASSED	15.350 s

TC122074 Verify by giving wrong values in Single Well Lateral Length tab without applying condition for unit SI

PASSED	*DURATION - 36.720 s*

/ 11:27:55.998 AM // 11:28:32.718 AM /

US121623 [Interaction] [Pre job planning] Single Well Lateral Length

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

7

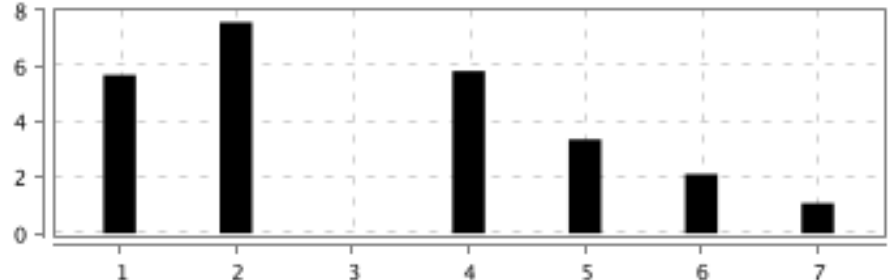| #	Step / Hook Details	Status	Duration
1	Given User launches the mobile application	PASSED	6.039 s
2	When User logs in with username "rajyalakshmi724@gmail.com" and password "Amma@31348286"	PASSED	7.545 s
3	Then User should be able to login	PASSED	0.000 s
4	Then User clicks on the pre-planning icon in homepage	PASSED	6.294 s
5	And User clicks on Frac Sequence Planning in menu tab	PASSED	3.416 s
6	Then Check whether SI radio button is selectable	PASSED	2.055 s
7	Then Give the wrong value like 90, 30.6, 230, 6001, 8002 by terminating condition	PASSED	11.352 s

TC122071 Verify the default value in Single Well Lateral Length Tab(API Units)

PASSED	*DURATION - 24.401 s*

/ 11:28:32.748 AM // 11:28:57.149 AM /

US121623 [Interaction] [Pre job planning] Single Well Lateral Length

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

7

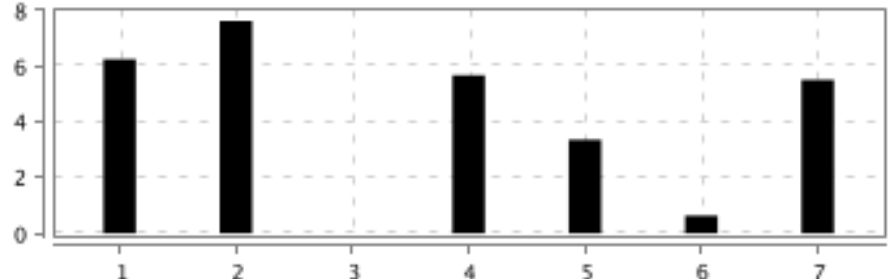| #	Step / Hook Details	Status	Duration
1	Given User launches the mobile application	PASSED	5.659 s
2	When User logs in with username "rajyalakshmi724@gmail.com" and password "Amma@31348286"	PASSED	7.615 s
3	Then User should be able to login	PASSED	0.000 s
4	Then User clicks on the pre-planning icon in homepage	PASSED	5.895 s
5	And User clicks on Frac Sequence Planning in menu tab	PASSED	3.472 s
6	And Check whether the API radio button is selected by default	PASSED	0.682 s

#	Step / Hook Details	Status	Duration
7	Then Verify the default value in Single Well Lateral Length Tab(API Units) is 9500	PASSED	1.060 s

TC122075 Verify the default value in Single Well Lateral Length Tab(SI Units)

PASSED	DURATION - 25.644 s

/ 11:28:57.172 AM // 11:29:22.816 AM /

US121623 [Interaction] [Pre job planning] Single Well Lateral Length

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

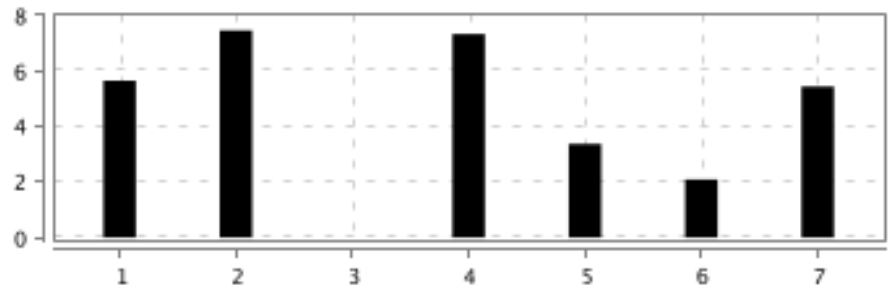| #	Step / Hook Details	Status	Duration
1	Given User launches the mobile application	PASSED	5.672 s
2	When User logs in with username "rajyalakshmi724@gmail.com" and password "Amma@31348286"	PASSED	7.571 s
3	Then User should be able to login	PASSED	0.000 s
4	Then User clicks on the pre-planning icon in homepage	PASSED	5.817 s
5	And User clicks on Frac Sequence Planning in menu tab	PASSED	3.369 s
6	Then Check whether SI radio button is selectable	PASSED	2.125 s
7	Then Verify the default value in Single Well Lateral Length Tab(SI Units) is 3000	PASSED	1.074 s

TC122069 Verify the value in Single Well Lateral Length by applying condition for unit API

PASSED	DURATION - 29.035 s

/ 11:29:22.843 AM // 11:29:51.878 AM /

US121623 [Interaction] [Pre job planning] Single Well Lateral Length

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

#	Step / Hook Details	Status	Duration
1	Given User launches the mobile application	PASSED	6.243 s
2	When User logs in with username "rajyalakshmi724@gmail.com" and password "Amma@31348286"	PASSED	7.618 s

#	Step / Hook Details	Status	Duration
3	Then User should be able to login	PASSED	0.000 s
4	Then User clicks on the pre-planning icon in homepage	PASSED	5.664 s
5	And User clicks on Frac Sequence Planning in menu tab	PASSED	3.351 s
6	And Check whether the API radio button is selected by default	PASSED	0.636 s
7	Then Preferred unit is in API, give values as 1001 and 19999 in Single Well Lateral Length tab and the values should be accepted	PASSED	5.504 s

TC122073 Verify the value in Single Well Lateral Length by applying condition for unit SI

PASSED	DURATION - 31.334 s		Steps
/ 11:29:51.903 AM // 11:30:23.237 AM /			Total - 7
US121623 [Interaction] [Pre job planning] Single Well Lateral Length			Pass - 7 / Fail - 0 / Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User launches the mobile application	PASSED	5.647 s
2	When User logs in with username "rajyalakshmi724@gmail.com" and password "Amma@31348286"	PASSED	7.454 s
3	Then User should be able to login	PASSED	0.000 s
4	Then User clicks on the pre-planning icon in homepage	PASSED	7.316 s
5	And User clicks on Frac Sequence Planning in menu tab	PASSED	3.363 s
6	Then Check whether SI radio button is selectable	PASSED	2.090 s
7	Then Preferred unit is in SI, give values as 301 and 5999 in Single Well Lateral Length tab and the values should be accepted	PASSED	5.433 s