Cucumber Report

Start : Mar 25, 4:36:26.209 PM	End : Mar 25, 4:36:26.271 PM	Duration : 0.062 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 6 FAILED - 0 SKIPPED - 0	PASSED - 18 FAILED - 0 SKIPPED - 0
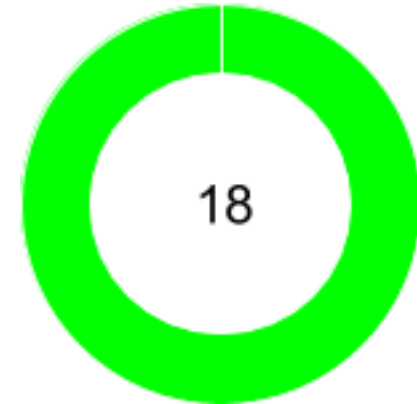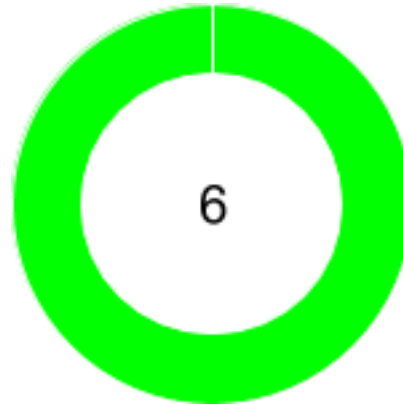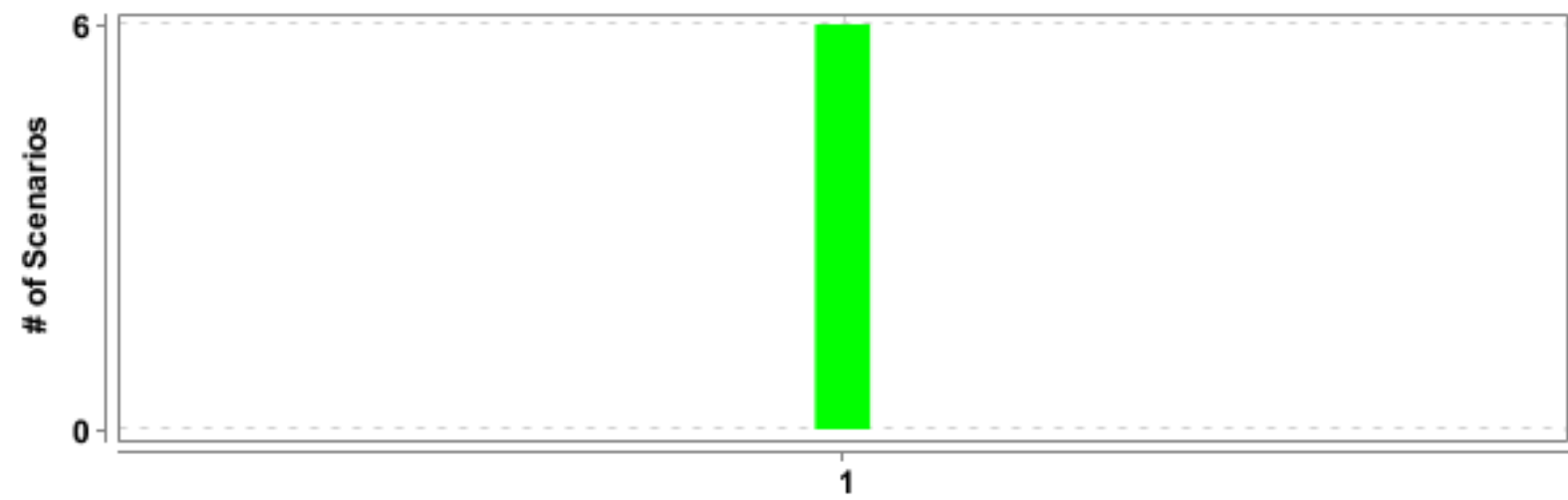
#	Feature Name	T	P	F	S	Duration
1	Validate SAPhoneNumber method with different type of data	6	6	0	0	0.062 s
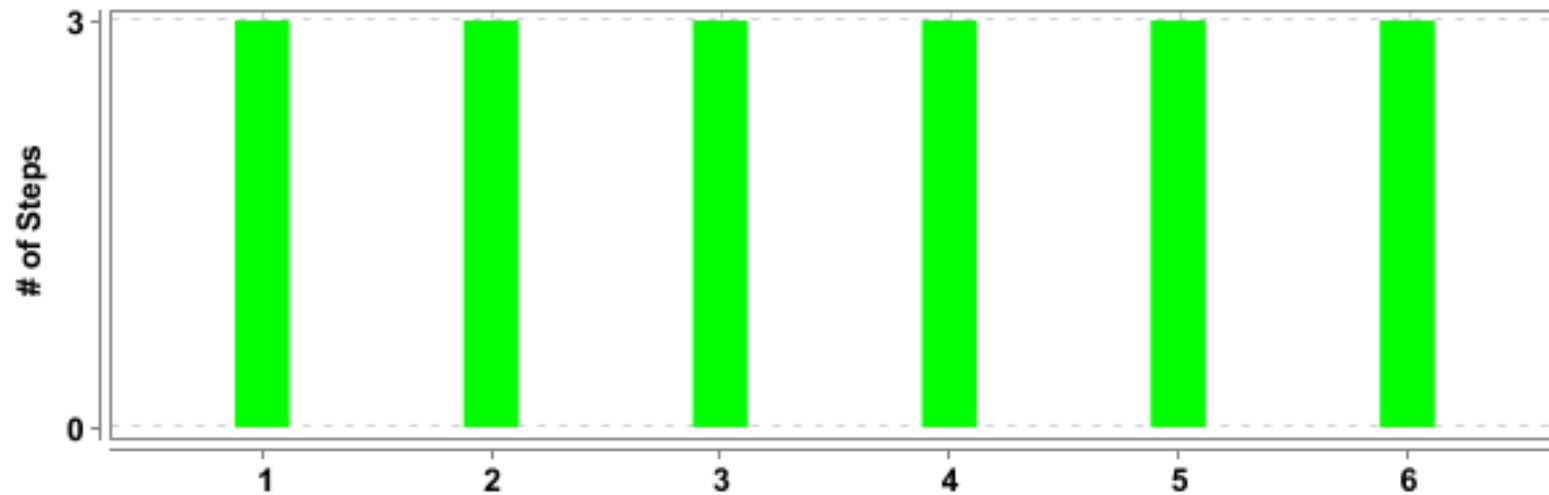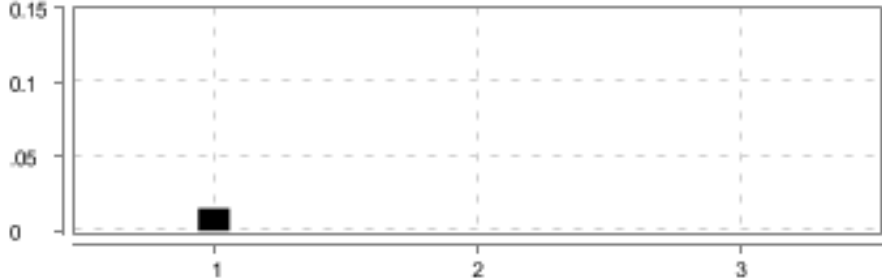
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validate SAPhoneNumber method with different type of data	Validate SAPhoneNumber method with valid dataset 1	3	3	0	0	0.046 s
2	Validate SAPhoneNumber method with different type of data	Validate SAPhoneNumber method with valid dataset 2	3	3	0	0	0.000 s
3	Validate SAPhoneNumber method with different type of data	Validate SAPhoneNumber method with valid dataset 3	3	3	0	0	0.000 s
4	Validate SAPhoneNumber method with different type of data	Validate SAPhoneNumber method with invalid dataset 1	3	3	0	0	0.000 s
5	Validate SAPhoneNumber method with different type of data	Validate SAPhoneNumber method with invalid dataset 2	3	3	0	0	0.000 s
6	Validate SAPhoneNumber method with different type of data	Validate SAPhoneNumber method with invalid dataset 3	3	3	0	0	0.000 s

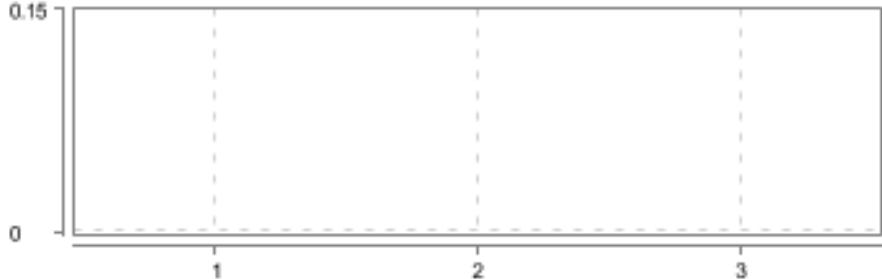## (F)- Validate SAPhoneNumber method with different type of data

PASSED	DURATION - 0.062 s	Scenarios Total - 6 Pass - 6 Fail - 0 Skip - 0	6	Steps Total - 18 Pass - 18 Fail - 0 Skip - 0	18
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(S)- Validate SAPhoneNumber method with valid dataset 1

PASSED	DURATION - 0.046 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
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Validate SAPhoneNumber method with different type of data				

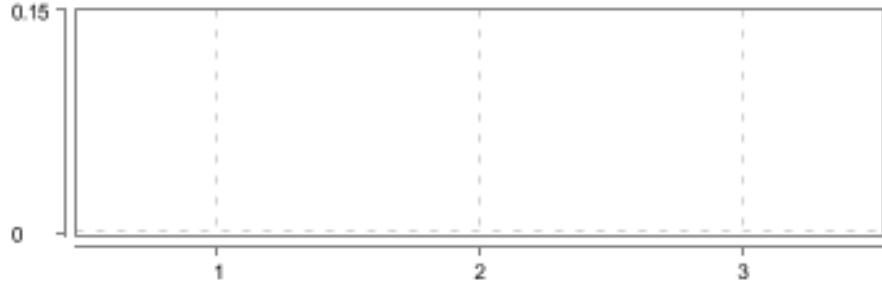| #	Step / Hook Details	Status	Duration
1	Given Data to validate method is "0794463558"	PASSED	0.015 s
2	When Call the validateSAPhoneNumber method	PASSED	0.000 s
3	Then Method must returns "true"	PASSED	0.000 s

(S)- Validate SAPhoneNumber method with valid dataset 2

PASSED	DURATION - 0.000 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 4:36:26.255 PM // 4:36:26.255 PM /				
Validate SAPhoneNumber method with different type of data				

#	Step / Hook Details	Status	Duration
1	Given Data to validate method is "+27794463558"	PASSED	0.000 s
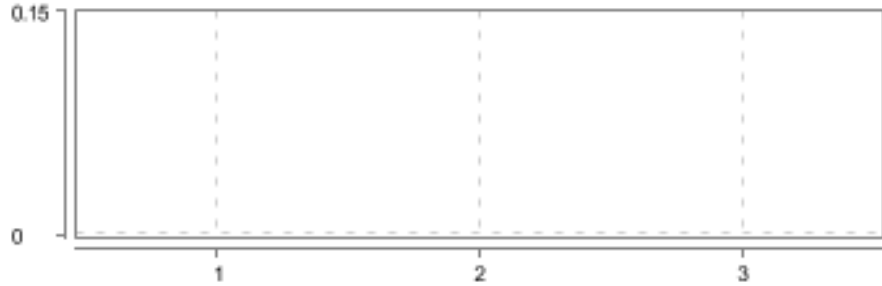
#	Step / Hook Details	Status	Duration
2	When Call the validateSAPhoneNumber method	PASSED	0.000 s
3	Then Method must returns "true"	PASSED	0.000 s

(S)- Validate SAPhoneNumber method with valid dataset 3

PASSED	DURATION - 0.000 s		
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Validate SAPhoneNumber method with different type of data			

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

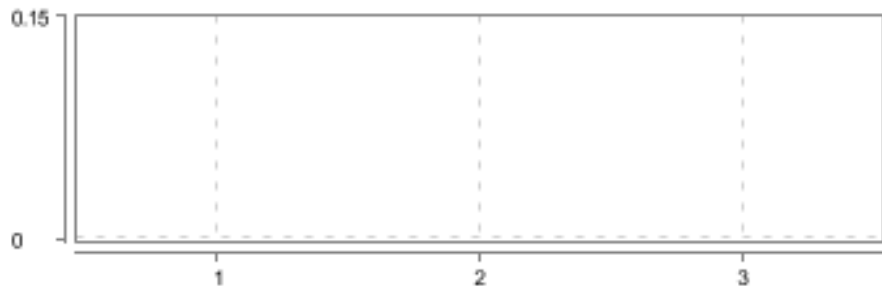| #	Step / Hook Details	Status	Duration
1	Given Data to validate method is "27794463558"	PASSED	0.000 s
2	When Call the validateSAPhoneNumber method	PASSED	0.000 s
3	Then Method must returns "true"	PASSED	0.000 s

(S)- Validate SAPhoneNumber method with invalid dataset 1

PASSED	DURATION - 0.000 s		
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Validate SAPhoneNumber method with different type of data			

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

#	Step / Hook Details	Status	Duration
1	Given Data to validate method is "794463558"	PASSED	0.000 s
2	When Call the validateSAPhoneNumber method	PASSED	0.000 s
3	Then Method must returns "false"	PASSED	0.000 s

(S)- Validate SAPhoneNumber method with invalid dataset 2

PASSED	*DURATION - 0.000 s*

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Validate SAPhoneNumber method with different type of data

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

#	Step / Hook Details	Status	Duration
1	Given Data to validate method is "+270794463558"	PASSED	0.000 s
2	When Call the validateSAPhoneNumber method	PASSED	0.000 s
3	Then Method must returns "false"	PASSED	0.000 s

(S)- Validate SAPhoneNumber method with invalid dataset 3

PASSED	*DURATION - 0.000 s*

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Validate SAPhoneNumber method with different type of data

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

#	Step / Hook Details	Status	Duration
1	Given Data to validate method is "+27079446355854"	PASSED	0.000 s
2	When Call the validateSAPhoneNumber method	PASSED	0.000 s
3	Then Method must returns "false"	PASSED	0.000 s