Cucumber Report

Started At : Feb 23, *5:59:24.522 PM*	Finished At : Feb 23, *6:00:55.409 PM*	Duration : *1 m 30.887 s*

Features	Scenarios	Steps
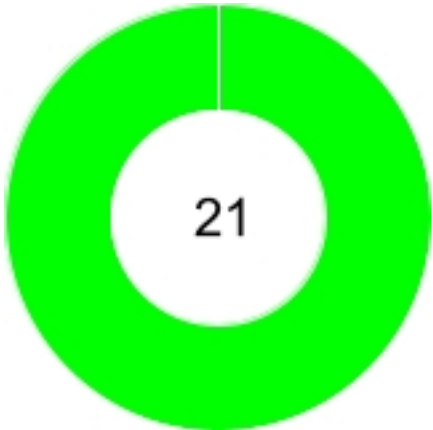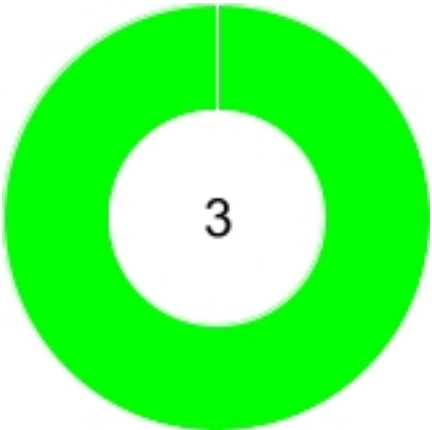
1	**3**	**21**

Passed - 1	Passed - 3	Passed - 21
Failed - 0	Failed - 0	Failed - 0
Skipped - 0	Skipped - 0	Skipped - 0

Pass %	Pass %	Pass %
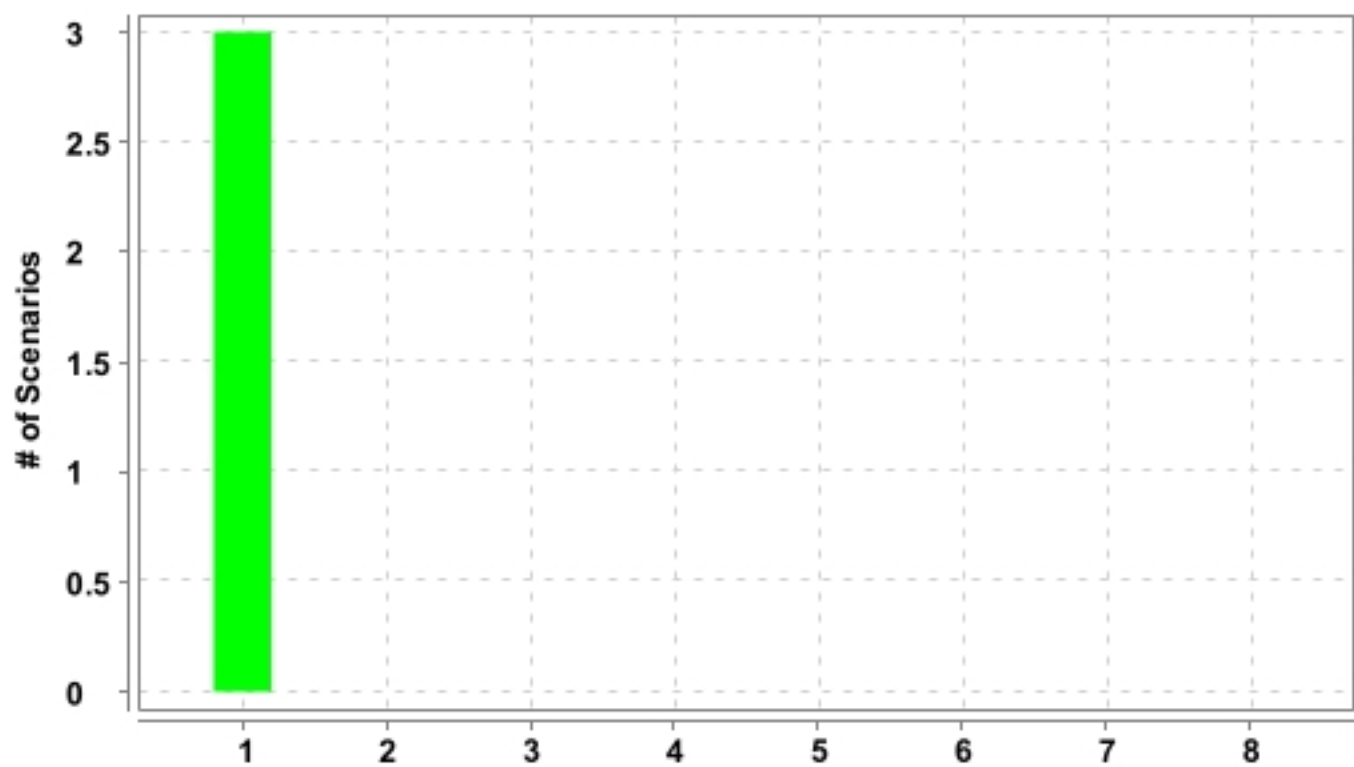
#	Feature Name	T	P	F	S	Duration
1	Testing the transfer scenarious	3	3	0	0	1 m 30.887 s
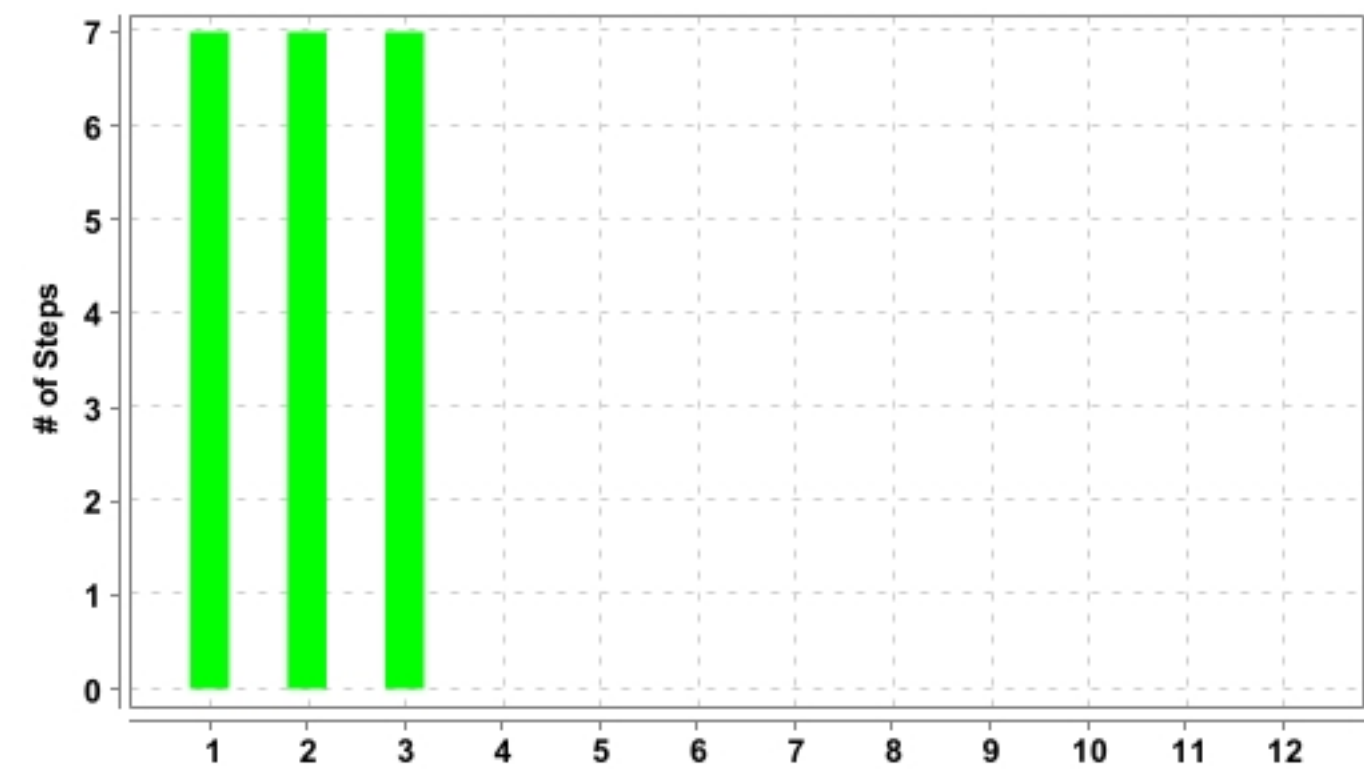
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Testing the transfer ...	I am scenariou A	7	7	0	0	31.253 s
2	Testing the transfer ...	I am scenariou B	7	7	0	0	29.970 s
3	Testing the transfer ...	I am scenariou C	7	7	0	0	29.589 s

(F) - Testing the transfer scenarious

// Feb 23, 5:59:24.522 PM // Feb 23, 6:00:55.409 PM //
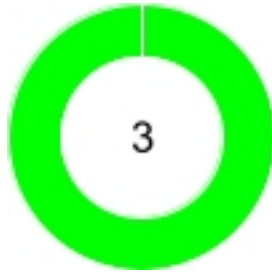
@Tags - @Regression

Duration

1 m 30.887 s

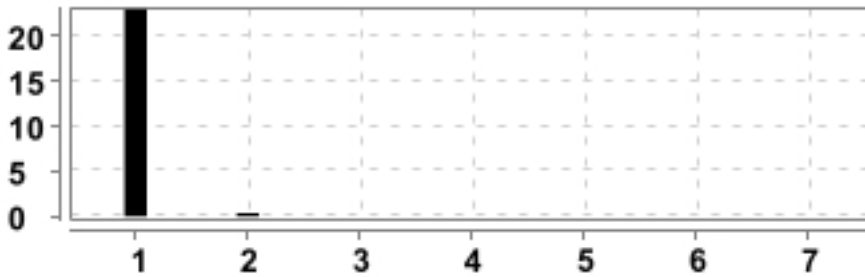| Scenarios		Steps	
Total 3		Total 21	
Pass 3		Pass 21	
Fail 0		Fail 0	
Skip 0		Skip 0	

(F) - Testing the transfer scenarious

(S) - I am scenariou A

// Feb 23, 5:59:24.533 PM // Feb 23, 5:59:55.786 PM //

@Tags - @Regression @smoke

Duration

31.253 s

Steps	
Total 7	
Pass 7	
Fail 0	
Skip 0	

#	Step / Hook Text	Status	Duration
1	Given I want to write a step with precondition	PASSED	22.968 s
2	And some other precondition	PASSED	0.361 s
3	When I complete action	PASSED	0.000 s
4	And some other action	PASSED	0.000 s
5	And yet another action	PASSED	0.000 s
6	Then I validate the outcomes	PASSED	0.001 s
7	And check more outcomes	PASSED	0.001 s
	after - Hooks.hook.afterScenario(io.cucumber.java.Scenario) -- I am scenariou A -- Media saved - null	PASSED	1.208 s

(F) - Testing the transfer scenarious

(S) - I am scenariou B

// Feb 23, 5:59:55.835 PM // Feb 23, 6:00:25.805 PM //

@Tags - @Regression
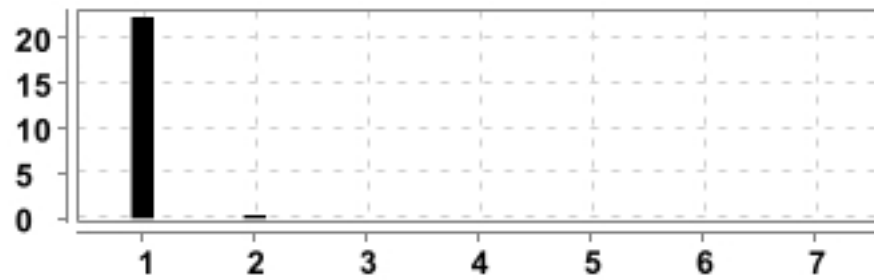
Duration

29.970 s

Steps

Total 7

Pass 7

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given I want to write a step with precondition	PASSED	22.360 s
2	And some other precondition	PASSED	0.373 s
3	When I complete action	PASSED	0.000 s
4	And some other action	PASSED	0.002 s
5	And yet another action	PASSED	0.001 s
6	Then I validate the outcomes	PASSED	0.001 s
7	And check more outcomes	PASSED	0.000 s
	after - Hooks.hook.afterScenario(io.cucumber.java.Scenario) -- *I am scenariou B* -- *Media saved - null*	PASSED	1.201 s

(F) - Testing the transfer scenarious

(S) - I am scenariou C

// Feb 23, 6:00:25.820 PM // Feb 23, 6:00:55.409 PM //
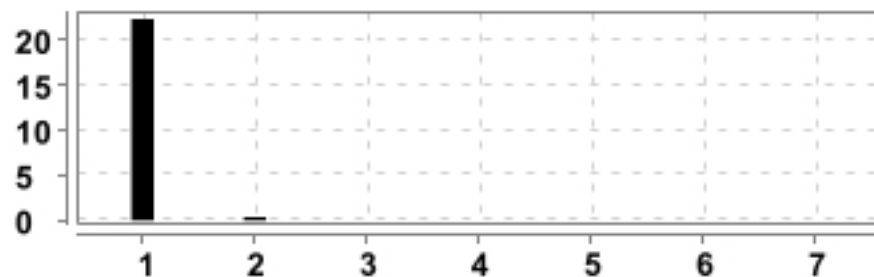
@Tags - @Regression

Duration

29.589 s

Steps

Total 7

Pass 7

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given I want to write a step with precondition	PASSED	22.355 s
2	And some other precondition	PASSED	0.349 s
3	When I complete action	PASSED	0.001 s
4	And some other action	PASSED	0.000 s

#	Step / Hook Text	Status	Duration
5	And yet another action	PASSED	0.000 s
6	Then I validate the outcomes	PASSED	0.000 s
7	And check more outcomes	PASSED	0.001 s
	after - Hooks.hook.afterScenario(io.cucumber.java.Scenario) -- I am scenariou C -- Media saved - null	PASSED	1.063 s

#	Step / Hook Text	Status	Duration
5	And yet another action	PASSED	0.000 s
6	Then I validate the outcomes	PASSED	0.000 s
7	And check more outcomes	PASSED	0.001 s
	after - Hooks.hook.afterScenario(io.cucumber.java.Scenario) I am scenariou C	PASSED	1.063 s